COLLECTED EDITION

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2019|20

LIGHTING DESIGN FOR INNOVATIVE ARCHITECTURE

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MOLTO LUCE®

MOLTO LUCE®

W	weiß	white	bianco	blanc
WM	weiß matt	white matt	bianco opaco	blanc mat
WG	weiß glänzend	white shining	bianco lucido	blanc brillant
WO	weiß opal	white opal	bianco opale	blanc opal
G	grau	grey	grigio	gris
GE	graphitgrau gebürstet eloxiert	graphite grey brushed anodized	grigio grafite spazzolato anodizzato	gris graphite brossé anodisé
A	anthrazit	anthracite	antracite	anthracite
S	silber	silver	argento	argent
SM	silber matt	silver matt	argento opaco	argent mat
SG	silber geschliffen	silver grinded	argento molato	argent meulé
AN	aluminium natur	aluminium nature	alluminio natura	aluminium naturel
AP	aluminium poliert	aluminium polished	alluminio lucido	aluminium brillant
AE	aluminium eloxiert	aluminium anodized	alluminio anodizzato	aluminium anodisé
N	nickel	nickel	nickel	nickel
C	chrom	chrome	cromo	chrome
DC	dunkelchrom	dark chrome	cromo scuro	chrome foncé
PC	perlchrom	pearl chrome	cromo satinato	chrome satiné
SP	spiegel	mirror	livello	miroir
BE	bronze eloxiert	bronze anodized	bronzo anodizzato	bronze anodisé
BE	bronze gebürstet eloxiert	bronze brushed anodized	bronzo spazzolato anodizzato	bronze brossé anodisé
S	schwarz	black	nero	noir
SM	schwarz matt	black matt	nero opaco	noir mat
SE	schwarz geschliffen	black grinded	nero molato	noir meulé
SG	schwarz gebürstet eloxiert	black brushed anodized	nero grafite spazzolato anodizzato	noir brossé anodisé
AM	amber	amber	ambra	amber
BE	beige	beige	beige	beige
GB	graubeige	grey beige	grigio beige	gris beige
CM	champagner matt	champagne matt	champagne opaco	champagne mat
B	braun	brown	marrone	marron
DB	dunkelbraun	dark brown	marrone scuro	marron foncé
MP	messing patiniert	brass patinated	ottone patinato	laiton patiné
KU	kupfer	copper	rame	cuivre
G	gold	gold	oro	or
M	melone	melon	melone	melon
R	rot	red	rosso	rouge

W2	LED 2700K	LED 2700K	LED 2700K	LED 2700K
W3	LED 3000K	LED 3000K	LED 3000K	LED 3000K
W4	LED 4000K	LED 4000K	LED 4000K	LED 4000K
S	schaltbar	switchable	commutabile	commutable
A	analog dimm	analog dimm	analog dimm	analog dimm
D	DALI dimm	DALI dimm	DALI dimm	DALI dimm
P	PULS DALI dimm	PULSE DALI dimm	PULSE DALI dimm	PULSE DALI dimm
ACD	Notlicht 3h DALI dimm	Emergency 3h DALI dimm	Emergenza 3h DALI dimm	Sécurité 3h DALI dimm
Z	ZigBee dimm	ZigBee dimm	ZigBee dimm	ZigBee dimm
120°	Ausstrahlwinkel	Beam angle	Angolo di radiazone	Angle de rayonnement
	dreh- und schwenkbar	twistable and pivoting	orientabile e girevole	orientable et pivotant
	drehbar	twistable	girevole	pivotant
	schwenkbar	pivoting	orientabile	orientable
	Deckenstärke	ceiling thickness	spessore soffitto	épaisseur du plafond
ET	Einbautiefe	recessed depth	profondità di montaggio	hauteur de montage
	Deckenausschnitt rund	ceiling cutout round	soffitto ritaglio rotondo	Découpe de plafond ronde
	Deckenausschnitt quadratisch	ceiling cutout square	soffitto ritaglio quadrata	Découpe de plafond quadratico
	PMMA Opaldiffuser flach	PMMA opal diffuser flat	PMMA diffusore opale piatto	PMMA diffuseur opale plat
	PMMA Opaldiffuser kubisch	PMMA opal diffuser cubic	PMMA diffusore opale cubo	PMMA diffuseur opale cubique
	PMMA Opaldiffuser rund	PMMA opal diffuser round	PMMA diffusore opale rotondo	PMMA diffuseur opale ronde
	Microprismatischer Diffuser flach	Microprismatic diffuser flat	Microprismatica diffusore piatto	Microprismatique diffuseur plat

LEGENDE / LEGEND

PENDELLEUCHTEN / PENDANTS


AFTER 8
PDI
010-011


AFTER 8
ROUND PDI
008-009


APOLLO
PD
038-039


BADO NOVA
PDI / PD
134-137


BADO
PDI / PD
146-147


BINA ROUND
PDI / PD
116-117


BINA SQUARE
PDI / PD
118-119


BIVIO
PD
030-031


CADAN NOVA
PDI / PD
124-131


CADAN
PDI / PD
144-145


CHARM
PDI / PD
014-015


CHUNNEL
PDI
068-069


CONO
PD
188-189


DASH L DC
PD
080-081


LAMELLA
PD
058-059


LASH
PD
172-173


LENS
PDI
340-341


LOG OUT 2
PDI / PD
372-375


LOG OUT
UP/DOWN PDI
364-365


LOON
PD
048-055


MESSINA
PD
398-399


MOON UNIT
PDI
182-183


NINI / NINA
NINA XL PD
044-045


RIDE LENS
HOME PDI
306-307


RIDE
PD
304-305


RIDE RING
PD
312-313


RINQ
PDI/PD
152-153


STRETTO
PD
062-063


SYSTEM 01
PDI
348-349


SYSTEM 02
PDI
352-353


TAKE OFFICE
PD
358-359


THE LOFT
PD
040-043


TOUCH DOWN
PD
078-079


TRIGGA
PD
208-209


WHITE BELT
PD
102-105


ZITA
PD
060-061

WANDLEUCHTEN / WALL LUMINAIRES


BIVIO
W
028-029


CONCINNA W
ZHOOM W
094-097


DROP LONG
W
098-099


LOG OUT
UP / DOWN W
366-367

MOON UNIT
W
182-183

MOTUS
W
100-101

SYSTEM 01
W
348-349

TRIGGA
W
206-207

TISCH-STEHLEUCHTEN / TABLE-FLOOR LUMINAIRES

APOLLO
F
034-035

BIVIO
F / T
024-027

IVEN
T
090-091

LASH
OBJECT
174-175

LENS
F
338-339

PURIST
F
354-355

SYSTEM 01 / 02
F
344-351

ZHOOM
T
092-093

AUFBAULEUCHTEN / SURFACE LUMINAIRES

AKON 2 / 4
SD
242-243

BADO NOVA
SDI / SD
138-139

BADO
SDI / SD
150-151

BINA ROUND
SD / SDI
112-113

BINA SQUARE
SD / SDI
114-115

BORN 2B LED
SD
156-161

CADAN NOVA
SDI / SD
126-133

CADAN
SDI / SD
148-149

CHARM
SD
016-017

CHUNNEL
SDI
068-069

FOAM
SD
064-065

GATOR
SDI
066-067

GRID LFO
SD
224-225

GRID
SD
236-237

LASH
SD
170-171

LOG OUT 2
SD
376-377

MESSINA
SD
400-401

MICA IP44
SD
076-077

PARI
SD
074-075

RIDE RING
SD
310-311

RIDE
SD
300-303

RINQ
SD
154-155

SENZA PAROLE
SD
070-071

TAKE OFFICE
SD
358-359

THE LINE
SD
392-393

VIBO
SD
194-195

VOLTO
COPERTO SD
072-073

WHITE BELT
SD
106-107

APOLLO
SD
036-037

DASH L DC
SD
082-083

TURN ON
SD
088-089

EINBAULEUCHTEN / RECESSED LUMINAIRES

BADO
R
142-143

BINA ROUND
R
120-121

BINA SQUARE
R
122-123

BLINDSPOT
R
216-217

BORN 2B LED
R
162-167

CADAN
R
140-141

CONCINNA
WR
094-095

DARK NIGHT
R
460-463

DROP LONG
WR
098-099

GET ROUND
R
494-495

GET SQUARE
R
496-497

GRID LFO
R
220-223

GRID
R
228-233

ICE-Q
WR
507

LOG IN 2
R
378-381

MOTUS LONG
WR
100-101

R80
WR
506

RIDE LENS
R
296-297

RIDE
R
292-293

SINA
R
500-501

SINA
WR
504-505

TUBUS / ORBIS
R
511

ZHOOM
WR
096-097

PROFILSYSTEME / PROFILE SYSTEMS


CHARM SYSTEM 020-021


ILLUMINI 286-289


LASH SYSTEM 176-179


LOG 2 SYSTEM 382-391


LOG OUT UP / DOWN SYSTEM 368-371


MOON UNIT SYSTEM 184-185


ONE ROW SYSTEM 404-415


RIDE RING SYSTEM 334-335


RIDE SYSTEM 318-333


THE LINE SYSTEM 396-397

AUFBAUSTRAHLER / SURFACE SPOTS


CONO SD 188-189


DASH L AC SD DASH AC SD 084-085


GRID TURN SD 238-239


LITIN AC SD 086


SHOOTER SD 087


TRIGGA 1 / 2 SD 204-205

EINBAUSTRAHLER / RECESSED SPOTS


2GO R 492-493


BLINDSPOT TURN R 214-215


GRID TURN R 234-235


KADO R 510


NOW 2 R 486-491


ONLY R 464-471


RIDE SPOT R 502-503


RINE R 456-459


SAVO R 474-485


TRIGGA R 200-203


VIBO R 192-193


ZHOOM R 508-509


RECESSED HOUSING 498-499

VOLARE SCHIENENSYSTEM / VOLARE TRACK SYSTEM


APOLLO SMALL VOLARE 250-251


BASSO / LITIN MIX VOLARE 274-275


BIVIO VOLARE 252-253


CONO VOLARE 264-265


CONTE / ROCCO SENSO VOLARE 278-279


DASH AC / DC VOLARE 268-273


LOON MINI BALL VOLARE 254-255


NINI / NINA VOLARE 260-261


SHOOTER /ELOS STRATO VOLARE 276-277


TRIGGA LOON VOLARE 256-259


TRIGGA SPOT VOLARE 262-263


V-LINE VOLARE 280-281


VIBO VOLARE 266-267


VOLTO COPERTO VOLARE 282-283


VOLARE SYSTEM TRACK 246-249

3-PHASEN SCHIENENSYSTEM / 3-PHASE TRACK SYSTEM


2GO TRACK 420-421


2GO+ TRACK 418-419


BASSO TRACK 445


DASH TRACK 438-441


GO TRACK 434-435


GRID TRACK 442-443


LION TRACK 430-431


LITIN AC TRACK 444


LOG OUT TRACK 448-449


SHOOTER TRACK 446-447


SHOPSTAR H TRACK 424-425


SHOPSTAR LEAN TRACK 428-429


SHOPSTAR V TRACK 426-427


3-PHASE SYSTEM TRACK 450-455

AUSSENLEUCHTEN / OUTDOOR LUMINAIRES


BADO IP54 SD 514-515


COMA WR 526-527


LEVI AC W 520-521


Q1 / Q2 / Q4 WR 524-525

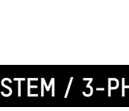

RADO / MITO WR 522-523


RIDE IP54 R 516-517


RIDE IP54 SD 518-519

LEGENDE / LEGEND

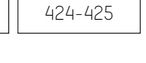
PD **P**endant | **D**irect



PDI **P**endant | **D**irect | **I**ndirect

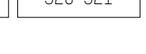
SD **S**urface | **D**irect

SDI **S**urface | **D**irect | **I**ndirect



SI **S**urface | **I**ndirect

R **R**ecessed



W **W**all



WR **W**all | **R**ecessed



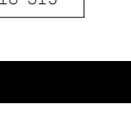
T **T**able

F **F**loor



VOLARE **2-PHASEN** Track System

TRACK **3-PHASEN** Track System





Wir lieben das Licht in all seinen Facetten. Mit Leidenschaft rücken wir mit unseren Leuchten das Leben in den Mittelpunkt, lenken den Fokus auf das Wesentliche und sorgen für wahre Lichtblicke. Als wichtiger Baustein eines architektonischen Gesamtkonzeptes bewirkt eine professionelle Beleuchtungslösung eine angenehme Raumatmosphäre sowie eine auf die jeweilige Aufgabenstellung abgestimmte Wirkung und bietet zudem auch die nötige Flexibilität und Individualität.

Ob Shop, Hotel, Firmengebäude, Arztpraxis oder privater Wohnraum, Molto Luce liefert individuelle Lichtlösungen. Stets bis ins kleinste Detail denken wir für das optimale Ergebnis – für die perfekte Lichtstimmung.

we love live for light

We love light, in all of its various forms. Driven by this passion, we create lighting solutions which put life and living under the spotlight, which bring into focus what's important, and lead to real highlights. As a critical part of any architectural concept, a professional lighting solution creates a pleasant atmosphere in any room and adds a positive tone to the business being conducted, whilst also offering the necessary flexibility and individuality.

Whether a shop, hotel, office buildings, surgery or private living space, Molto Luce will provide an individual lighting solution. We think of every last detail to give a professional end result - the perfect lighting solution.

MOLTO LUCE®



Headquarters Wels

WHEN LIGHT SPREADS WITHOUT LIMITS

Gutes Licht kennt keine Grenzen. Deshalb blickt Molto Luce auch über den Tellerrand des Heimmarktes hinweg und arbeitet konsequent an nachhaltigem Wachstum und fortwährendem Ausbau der internationalen Marktpräsenz. Von der Unternehmenszentrale in Österreich ausgehend, werden Beleuchtungslösungen made by Molto Luce heute in die ganze Welt geliefert. Der bedeutendste Exportmarkt Deutschland kann durch eine eigene Vertriebsgesellschaft mit rund 40 Mitarbeitern an den Standorten München, Köln und Hamburg bestens betreut werden. Unsere Niederlassung in Brescia ist die erste Adresse, um unseren Partnern und Kunden in Italien die besten Lichtlösungen zu liefern. In den anderen EU-Ländern bzw. international vertraut Molto Luce auf ein zuverlässiges Partner- und Agenten-Netzwerk vor Ort. Dadurch wird sichergestellt, dass länderspezifische Erfordernisse bestens verstanden und in den Projekten entsprechend berücksichtigt werden können.

Good lightning knows no boundaries. That is why Molto Luce is looking beyond the domestic market, and is working consistently on sustainable growth and a continuous expansion of international market presence. Branching out from the company HQ in Austria, lighting solutions made by Molto Luce are now delivered throughout the world. The most important export market Germany can be best managed by its own sales force with around 40 employees at the Munich, Cologne, and Hamburg sites. Our branch in Brescia is the main address to support our partners and customers in Italy with the best lighting solutions. In other EU countries and internationally, Molto Luce trusts on a reliable network of partners and agents on the ground. This ensures that country-specific requirements can be perfectly understood and taken into account on projects.



Manufacturing Plant Weißkirchen

AUSTRIA

WELS
HEADQUARTERS

WEISSKIRCHEN
MANUFACTURING PLANT

GRAZ
OFFICE

VIENNA
OFFICE & SHOWROOM

GERMANY

HAMBURG
OFFICE

COLOGNE
OFFICE

MUNICH
OFFICE & SHOWROOM

ITALY

BRESCIA
OFFICE

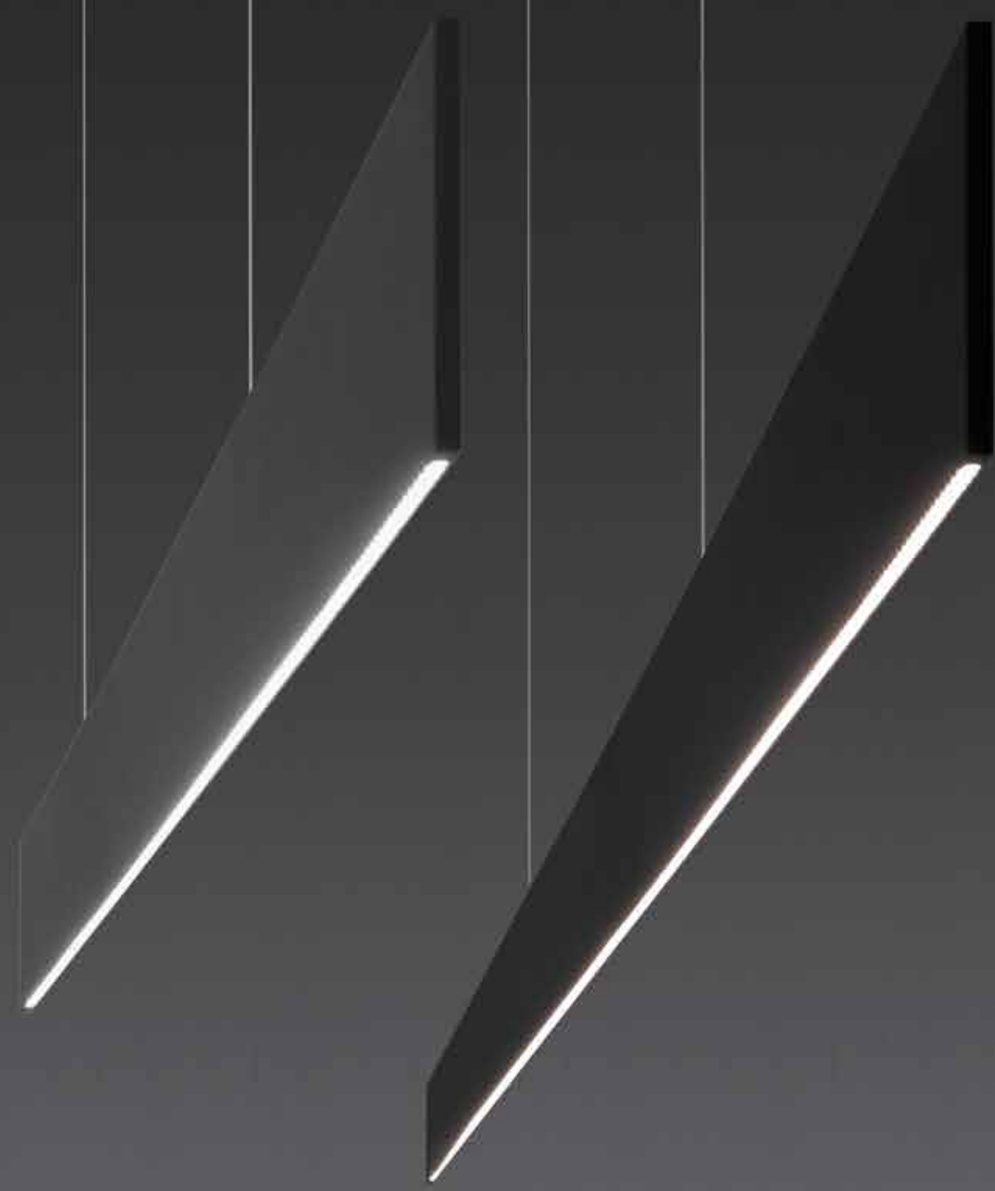


MOLTO LUCE®

AFTER 8 ROUND



AFTER 8



PURE ELEGANCE THAT MAKES AN IMPRESSION

Die grazile Pendelleuchte After 8 hat schon immer mit ihrer klaren Formensprache und einem extra schlanken Design beeindruckt. Mit einer Breite von nur 5 mm besticht die Leuchte durch schwebende Leichtigkeit und integriert sich exzellent in jedem Ambiente. Um After 8 noch feiner zu gestalten, wurden die Stromführung in die Abhängseile integriert und eine weitere Länge mit aufgenommen. Der schlanke Leuchtenkörper aus massivem Aluminium ist in den gebürsteten eloxierten Farben Schwarz, Graphit Grey und Bronze sowie in Weiß pulverbeschichtet erhältlich. Mit After 8 Round ist nun eine weitere gelungene Leuchte für die Serie entstanden. Mit dem ebenso zarten Leuchtenkörper erhellt After 8 Round mit direkt/indirekten Licht harmonisch den Raum und setzt auf minimalistische Weise edle Akzente. Erhältlich ist die Leuchte in den Farben Schwarz, Graphit Grey und Bronze gebürstet eloxiert.

After 8, the graceful suspended luminaire, has always made a lasting impression, with its clear and an extra-sleek design. Only 5mm in width, the luminaire appeals with its floating lightness and can be perfectly integrated in any environment. To create even finer After 8, the power lead was integrated into the suspension and a further length was included. The slim body made of solid aluminium is available in the anodised colours black, graphite grey and bronze as well as white powder-coated. After 8 Round is another successfull luminaire for the series. With the equally filigree luminair body, After 8 Round harmoniously brightens up the room with direct/indirect light and creates noble accents in a minimalistic way. After 8 Round is available in the anodised colours black, graphite grey and bronze.

Design: INHOUSE









Extra schlanke LED Hängeleuchte mit nur 5mm Breite
Oberfläche eloxiert in schwarz, bronze oder graphitgrau
Aus gefrästem Aluminium mit Subminiatur-LEDs
Satinierte Abdeckung für homogenes Lichtbild
Abstrahlung mit Direkt- und Indirektanteil 60/40%

Extra slim LED pendant luminaire, 5mm width only
Anodised, black, bronce or graphit grey
Milled aluminium with miniature LEDs
Gloss cover for homogeneous lighting
Up and downlight emission 60-40%

Sottilissima sospensione a LED, 5mm di spessore
Superficie anodizzata in nero, bronce o grigio grafite
Alluminio fresato con LED
Diffusore satinato per un'illuminazione omogenea
Emissione diretta ed indiretta 60-40%

Très mince suspension à LED, 5mm d'épaisseur
Superficie anodisée en noir, bronce ou gris graphite
Aluminium fraisé avec LED
Diffuseur satiné pour une homogène illumination
Èmission directe et endirecte 60-40%

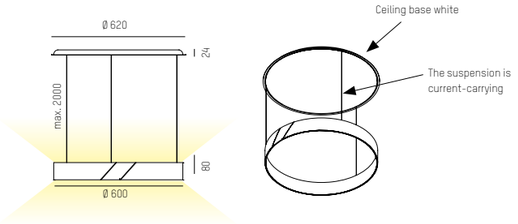
A++ - A

IP 20

AFTER 8 ROUND PDI

220-240V AC · CRI >90 · Binning SDCM 3

SYS 54W	lm W2	lm W3	lm W4
678-00154102WXXY	2310	2510	2510



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

- W2 LED 2700K = 3
- W3 LED 3000K = 9
- W4 LED 4000K = 4

XX = FARBE/COLOUR

- SE black brushed anodized = 41
- BE bronce brushed anodized = 62
- GE graphit grey brushed anodized = 70

Y = DIMMBAR/DIMMABLE

- A Analog dimm 1-10V = a
- D DALI dimm = d
- Z ZigBee dimm = z

AFTER 8 ROUND PDI

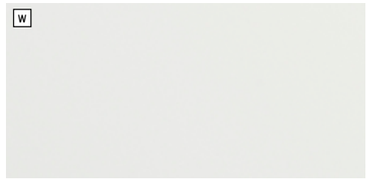
Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at











Extra schlanke LED Hängeleuchte mit nur 5mm Breite
Schwarz, bronze oder graphitgrau eloxiert oder weiß lackiert
Aus gefrästem Aluminium mit Subminiatur-LEDs
Satinierte Abdeckung für homogenes Lichtbild
Abstrahlung mit Direkt- und Indirektanteil 60/40%

Extra slim LED pendant luminaire, 5mm width only
Black, bronce or graphit grey anodised or white laquered
Milled aluminium with miniature LEDs
Gloss cover for homogeneous lighting
Up and downlight emission 60-40%

Sottilissima sospensione a LED, 5mm di spessore
Anodizzata in nero, bronce o grigio grafite o vericiata bianco
Alluminio fresato con LED
Diffusore satinato per un´illuminazione omogenea
Emissione diretta ed indiretta 60-40%

Très mince suspension à LED, 5mm d'épaisseur
Anodisée en noir, bronce, gris graphite ou vernissée blanc
Aluminium fraisé avec LED
Diffuseur satiné pour une homogène illumination
Èmission directe et endirecte 60-40%

A++ – A

IP 20

reddot award 2014 winner

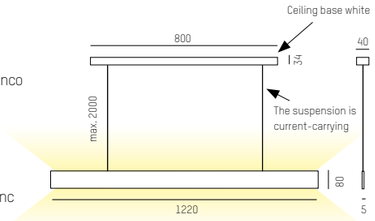
DESIGN PLUS powered by: light+building

German Design Award WINNER 2015

AFTER 8 PDI

220-240V AC · CRI >90 · Binning SDCM 3

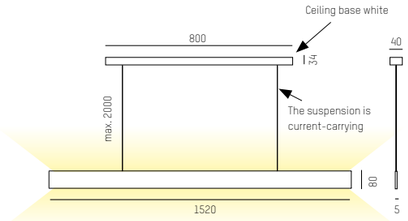
SYS 41W	lm W2	lm W3	lm W4
601-01041102WXXY	1900	2070	2070



AFTER 8 LONG PDI

220-240V AC · CRI >90 · Binning SDCM 3

SYS 51W	lm W2	lm W3	lm W4
601-02051102WXXY	2200	2400	2400



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

- W2 LED 2700K = 3
- W3 LED 3000K = 9
- W4 LED 4000K = 4

XX = FARBE/COLOUR

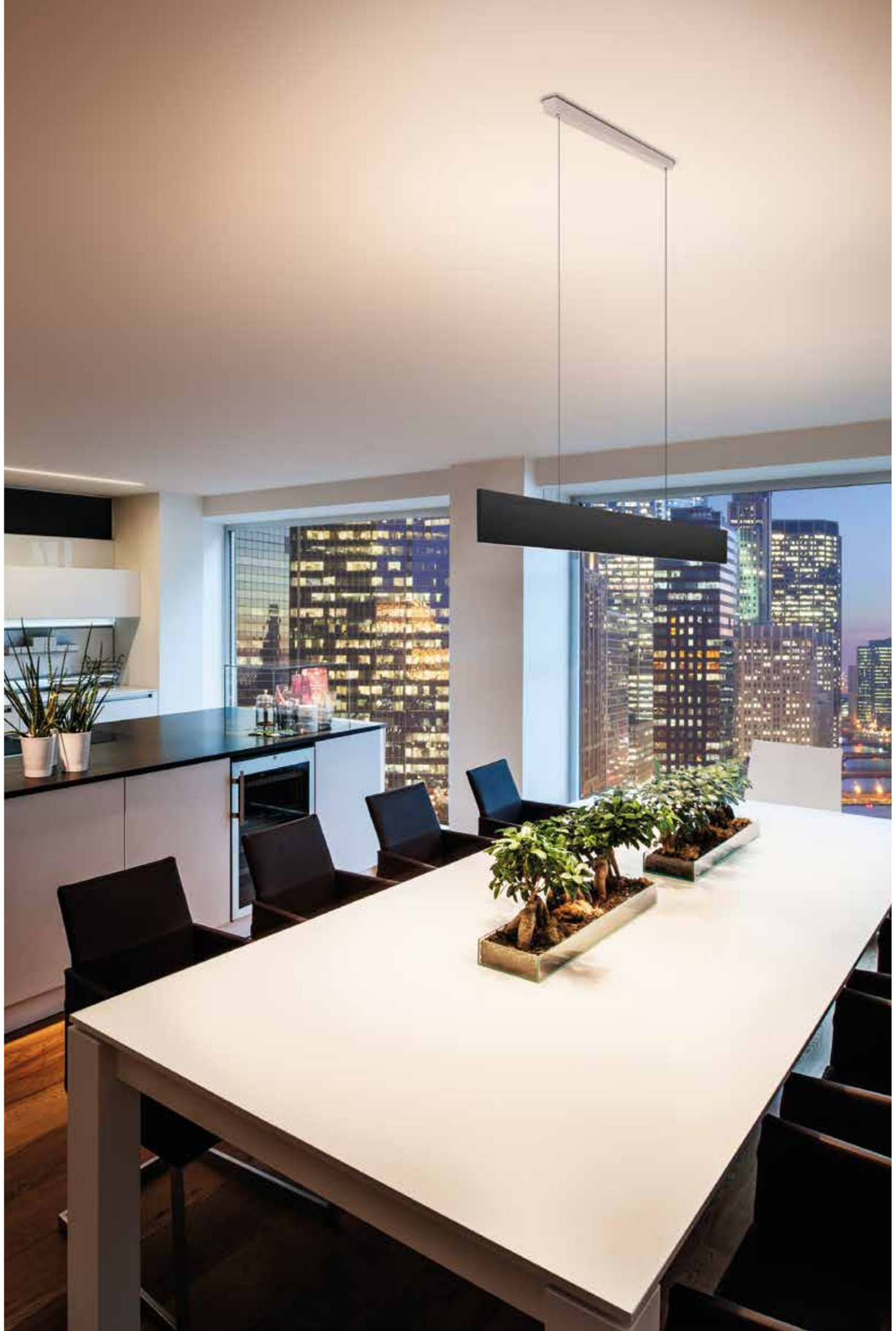
- W white coated = 05
- SE black brushed anodized = 41
- BE bronce brushed anodized = 62
- GE graphit grey brushed anodized = 70

Y = DIMMBAR/DIMMABLE

- A Analog dimm 1-10V = a
- D DALI dimm = d
- Z ZigBee dimm = z

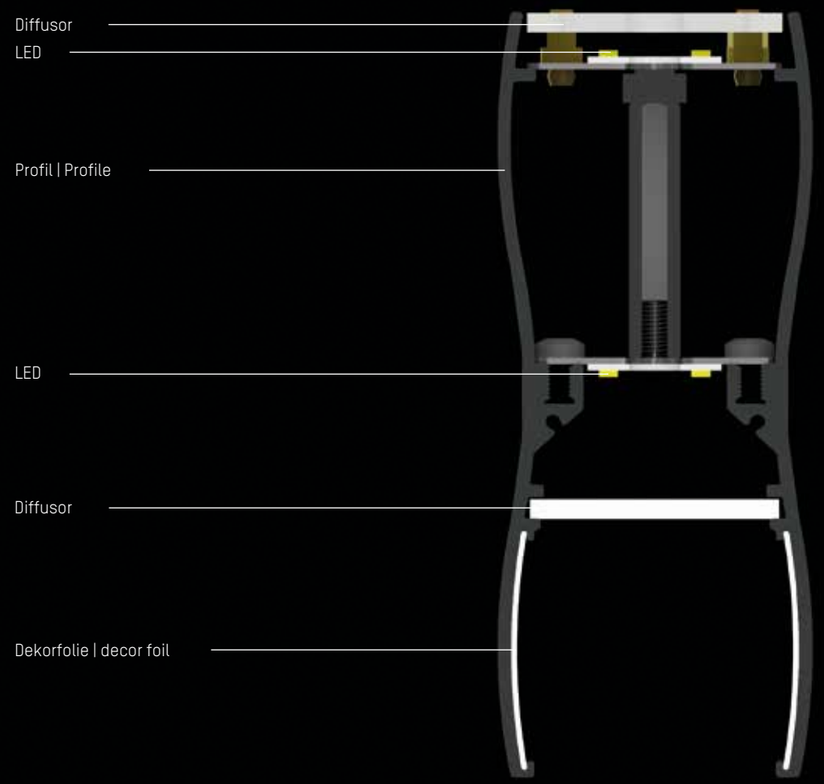
AFTER 8 PDI

Design: INHOUSE



CHARM





Scale 1:1

INTO THE NEXT ROUND WITH A GREAT DEAL OF CHARM

Ob linear, rund oder im System – Charm schafft Raum für Ihre Kreativität. Die geschwungene Form der Profilseitenfläche, in Verbindung mit dem zurückversetzen opalen Diffusor und den unterschiedlichen Dekorfolien, sorgt für Individualität und auffällige Eleganz. Die Aneinanderreihung einzelner Elemente wird durch den neuen, patentwürdigen Verbinder zu einer Leichtigkeit und lässt zahlreiche Gestaltungsmöglichkeiten zu. Charm ist in den Versionen direkt oder direkt/indirekt strahlend erhältlich und sorgt im Projekt für faszinierende Stimmung.

Linear, round or in a system - Charm creates space for creativity. The curved shape of the profile in combination with the recessed opal diffuser and the different decorative foils ensures individuality and eye-catching elegance. The simplicity of the ensemble of individual elements is made by the new patentable connector to a lightness and allows numerous design options. Charm is available in the versions direct beam or direct/indirect beam and ensures in your project for a fascinating atmosphere that can be seen.

Design: Serge & Robert Cornelissen

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Smooth Design Ringleuchte aus Aluminium
in weiß matt bzw. schwarz matt pulverbeschichtet
direkt oder direkt indirekt strahlend
Konverter im Leuchtenprofil integriert
Dekor Einschubfolien zur individuellen Gestaltung

Ring luminaire with smooth design in aluminium
White matt or black matt powder-coated
direct and indirect beam
Built-in converter in profile
Decoration slide-film for individual design

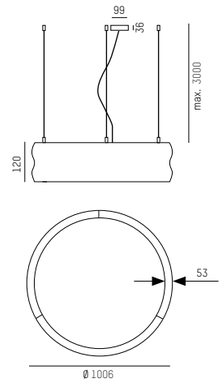
Lampada a forma di anello in alluminio
Verniciata a polvere in bianco opaco o nero opaco
Luce diretta ed indiretta
Converter incluso nel profilo
Pellicola decorativa per customizzazione

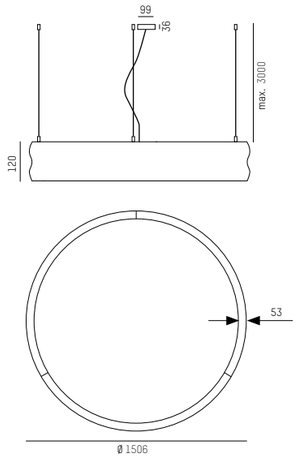
Suspension en forme d'anneau, en aluminium
Finition laquée blanc mat ou noir mat
Émission directe et indirecte
Convertiseur intégré dans le profil
Film décoratif pour personnalisation

A++ – A

IP 20

reddot award 2018
winner





CHARM 1000 PD

220-240V AC · CRI >90 · Binning SDCM 3

SYS 91W · **Ø: 1006mm**		lm W2	lm W3	lm W4
671-20101102W05Y	W	5320	5780	6010
671-20101102W06Y	S	3690	4010	4170

CHARM 1500 PD

220-240V AC · CRI >90 · Binning SDCM 3

SYS 137W · **Ø: 1506mm**		lm W2	lm W3	lm W4
671-20201102W05Y	W	7970	8660	9000
671-20201102W06Y	S	5530	6010	6250

CHARM 1000 PDI

220-240V AC · CRI >90 · Binning SDCM 3

SYS 151W · **Ø: 1006mm**		lm W2	lm W3	lm W4
671-20102102W05Y	W	11180	12150	12640
671-20102102W06Y	S	9550	10390	10800

CHARM 1500 PDI

220-240V AC · CRI >90 · Binning SDCM 3

SYS 235W · **Ø: 1506mm**		lm W2	lm W3	lm W4
671-20202102W05Y	W	17480	19000	19760
671-20202102W06Y	S	15040	16350	17000

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W2 LED 2700K = 3
W3 LED 3000K = 9
W4 LED 4000K = 4

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d

CHARM 1000 DEKORFOLIEN / DECOR FOIL

3 Sets je Ring ordern / Order 3 pieces every ring
zum Einschieben in das Profil / to insert into the profile
separat ordern /order separately

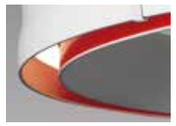
671-43000000050	W	LUMEN - 0%
671-43000000060	S	LUMEN - 40%
671-43000000130	R	LUMEN - 27%
671-43000000430	KU	LUMEN - 25%

CHARM 1500 DEKORFOLIEN / DECOR FOIL

3 Sets je Ring ordern / Order 3 pieces every ring
zum Einschieben in das Profil / to insert into the profile
separat ordern /order separately

671-43100000050	W	LUMEN - 0%
671-43100000060	S	LUMEN - 40%
671-43100000130	R	LUMEN - 27%
671-43100000430	KU	LUMEN - 25%






CHARM PD/PDI

Desig: Serge & Robert Cornelissen

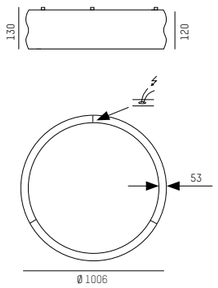


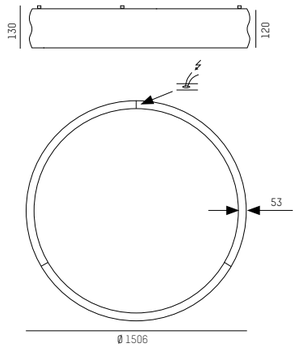
ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at


CHARM schwarz + Dekorfolie weiß
CHARM black + decor foil white







Smooth Design Ringleuchte aus Aluminium
in weiß matt bzw. schwarz matt pulverbeschichtet
direkt strahlend
Konverter im Leuchtenprofil integriert
Dekor Einschubfolien zur individuellen Gestaltung

Ring luminaire with smooth design in aluminium
White matt or black matt powder-coated
direct beam
Built-in converter in profile
Decoration slide-film for individual design

Lampada a forma di anello in alluminio
Verniciata a polvere in bianco opaco o nero opaco
Luce diretta
Converter incluso nel profilo
Pellicola decorativa per customizzazione

Suspension en forme d'anneau, en aluminium
Finition laquée blanc mat ou noir mat
Émission directe
Convertiseur intégré dans le profil
Film décoratif pour personnalisation

A++ – A

IP 20

CHARM 1000 SD

220-240V AC · CRI >90 · Binning SDCM 3

SYS 91W · **Ø: 1006mm**		lm W2	lm W3	lm W4
671-1010**1102**W05Y	W	5320	5780	6010
671-1010**1102**W06Y	S	3690	4010	4170

CHARM 1500 SD

220-240V AC · CRI >90 · Binning SDCM 3

SYS 137W · **Ø: 1506mm**		lm W2	lm W3	lm W4
671-1020**1102**W05Y	W	7970	8660	9000
671-1020**1102**W06Y	S	5530	6010	6250

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W2 **LED 2700K = 3**
W3 **LED 3000K = 9**
W4 **LED 4000K = 4**

Y = DIMMBAR/DIMMABLE

S **switchable = 0**
D **DALI dimm = d**

CHARM 1000 DEKORFOLIEN / DECOR FOIL

3 Sets je Ring ordern / Order 3 pieces every ring
zum Einschieben in das Profil / to insert into the profile
separat ordern /order separately

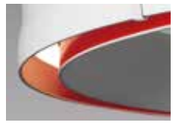
671-4300**0000**0050	W	LUMEN - 0%
671-4300**0000**0060	S	LUMEN - 40%
671-4300**0000**0130	R	LUMEN - 27%
671-4300**0000**0430	KU	LUMEN - 25%

CHARM 1500 DEKORFOLIEN / DECOR FOIL

3 Sets je Ring ordern / Order 3 pieces every ring
zum Einschieben in das Profil / to insert into the profile
separat ordern /order separately

671-4310**0000**0050	W	LUMEN - 0%
671-4310**0000**0060	S	LUMEN - 40%
671-4310**0000**0130	R	LUMEN - 27%
671-4310**0000**0430	KU	LUMEN - 25%






CHARM SD

Desig: Serge & Robert Cornelissen



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at

CHARM SYSTEM

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Smooth Design Systemhängeleuchte aus Aluminium
in weiß matt bzw. schwarz matt pulverbeschichtet
direkt oder direkt indirekt strahlend
Konverter im Leuchtenprofil integriert
Dekor Einschubfolien zur individuellen Gestaltung

Smooth design system pendant in aluminium
White matt or black matt powder-coated
direct and indirect beam
Built-in converter in profile
Decoration slide-film for individual design

Lampada a sistema a forma di anello in alluminio
Verniciata a polvere in bianco opaco o nero opaco
Luce diretta ed indiretta
Converter incluso nel profilo
Pellicola decorativa per customizzazione

Suspension en forme d'anneau, en aluminium
Finition laquée blanc mat ou noir mat
Émission directe et indirecte
Convertiseur intégré dans le profil
Film décoratif pour personnalisation

A++ – A

IP 20

Abhängungen bei Segmenten inkludiert
Segments are incl. suspensions

CHARM 1000 SEGMENT PD

SYS 31W · 220-240V AC · CRI >90 · Binning SDCM 3

120° LINKS/LEFT		lm W2	lm W3	lm W4
671-30301102W05Y	W	1770	1920	2000
671-30301102W06Y	S	1010	1230	1390

CHARM 1500 SEGMENT PD

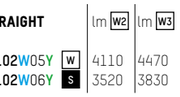
SYS 46W · 220-240V AC · CRI >90 · Binning SDCM 3

120° LINKS/LEFT		lm W2	lm W3	lm W4
671-30401102W05Y	W	2650	2880	3000
671-30401102W06Y	S	1840	2000	2080

CHARM 1000 SEGMENT PDI

SYS 51W · 220-240V AC · CRI >90 · Binning SDCM 3

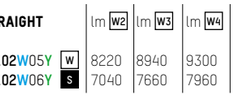
120° LINKS/LEFT		lm W2	lm W3	lm W4
671-30302102W05Y	W	3720	4050	4210
671-30302102W06Y	S	3180	3460	3600



CHARM 1500 SEGMENT PDI

SYS 79W · 220-240V AC · CRI >90 · Binning SDCM 3

120° LINKS/LEFT		lm W2	lm W3	lm W4
671-30402102W05Y	W	5820	6330	6580
671-30402102W06Y	S	5010	5450	5660



CHARM 1000 SEGMENT PD

SYS 31W · 220-240V AC · CRI >90 · Binning SDCM 3

120° RECHTS/RIGHT		lm W2	lm W3	lm W4
671-30501102W05Y	W	1770	1920	2000
671-30501102W06Y	S	1010	1230	1390

CHARM 1500 SEGMENT PD

SYS 46W · 220-240V AC · CRI >90 · Binning SDCM 3

120° RECHTS/RIGHT		lm W2	lm W3	lm W4
671-30601102W05Y	W	2650	2880	3000
671-30601102W06Y	S	1840	2000	2080

CHARM 1000 SEGMENT PDI

SYS 51W · 220-240V AC · CRI >90 · Binning SDCM 3

120° RECHTS/RIGHT		lm W2	lm W3	lm W4
671-30502102W05Y	W	3720	4050	4210
671-30502102W06Y	S	3180	3460	3600

CHARM 1500 SEGMENT PDI

SYS 79W · 220-240V AC · CRI >90 · Binning SDCM 3

120° RECHTS/RIGHT		lm W2	lm W3	lm W4
671-30602102W05Y	W	5820	6330	6580
671-30602102W06Y	S	5010	5450	5660

CHARM 1130 SEGMENT PD

SYS 33W · 220-240V AC · CRI >90 · Binning SDCM 3

GERADE/STRAIGHT		lm W2	lm W3	lm W4
671-30701102W05Y	W	1910	2080	2160
671-30701102W06Y	S	1330	1440	1500

CHARM 2250 SEGMENT PD

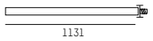
SYS 66W · 220-240V AC · CRI >90 · Binning SDCM 3

GERADE/STRAIGHT		lm W2	lm W3	lm W4
671-30801102W05Y	W	3820	4160	4320
671-30801102W06Y	S	2660	2880	3000

CHARM 1130 SEGMENT PDI

SYS 56W · 220-240V AC · CRI >90 · Binning SDCM 3

GERADE/STRAIGHT		lm W2	lm W3	lm W4
671-30702102W05Y	W	4110	4470	4650
671-30702102W06Y	S	3520	3830	3980



CHARM 2250 SEGMENT PDI

SYS 111W · 220-240V AC · CRI >90 · Binning SDCM 3

GERADE/STRAIGHT		lm W2	lm W3	lm W4
671-30802102W05Y	W	8220	8940	9300
671-30802102W06Y	S	7040	7660	7960



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W2 LED 2700K = 3
W3 LED 3000K = 9
W4 LED 4000K = 4

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d

CHARM 1000 SEGMENT PD

SYS 23W · 220-240V AC · CRI >90 · Binning SDCM 3

90° LINKS/LEFT		lm W2	lm W3	lm W4
671-30901102W05Y	W	1330	1440	1500
671-30901102W06Y	S	920	1000	1040

CHARM 1500 SEGMENT PD

SYS 35W · 220-240V AC · CRI >90 · Binning SDCM 3

90° LINKS/LEFT		lm W2	lm W3	lm W4
671-31001102W05Y	W	1990	2160	2250
671-31001102W06Y	S	1380	1500	1560

CHARM 1000 SEGMENT PDI

SYS 38W · 220-240V AC · CRI >90 · Binning SDCM 3

90° LINKS/LEFT		lm W2	lm W3	lm W4
671-30902102W05Y	W	2790	3030	3160
671-30902102W06Y	S	2380	2590	2700



CHARM 1500 SEGMENT PDI

SYS 59W · 220-240V AC · CRI >90 · Binning SDCM 3

90° LINKS/LEFT		lm W2	lm W3	lm W4
671-31002102W05Y	W	4370	4750	4940
671-31002102W06Y	S	3760	4080	4250



CHARM 1000 SEGMENT PD

SYS 23W · 220-240V AC · CRI >90 · Binning SDCM 3

90° RECHTS/RIGHT		lm W2	lm W3	lm W4
671-31101102W05Y	W	1330	1440	1500
671-31101102W06Y	S	920	1000	1040

CHARM 1500 SEGMENT PD

SYS 35W · 220-240V AC · CRI >90 · Binning SDCM 3

90° RECHTS/RIGHT		lm W2	lm W3	lm W4
671-31201102W05Y	W	1990	2160	2250
671-31201102W06Y	S	1380	1500	1560

CHARM 1000 SEGMENT PDI

SYS 38W · 220-240V AC · CRI >90 · Binning SDCM 3

90° RECHTS/RIGHT		lm W2	lm W3	lm W4
671-31102102W05Y	W	2790	3030	3160
671-31102102W06Y	S	2380	2590	2700

CHARM 1500 SEGMENT PDI

SYS 59W · 220-240V AC · CRI >90 · Binning SDCM 3

90° RECHTS/RIGHT		lm W2	lm W3	lm W4
671-31202102W05Y	W	4370	4750	4940
671-31202102W06Y	S	3760	4080	4250

ENDDECKEL SET / END PIECE SET

inkl. Abhängung und 2 x Endplatte
inkl. suspension and 2 x end piece



671-44000000050 W
671-44000000060 S





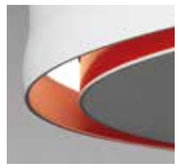
EINSPEISUNG / POWER FEED

H: max. 3000mm; 3 x 1,5mm²

671-45000000050 W
671-45000000060 S

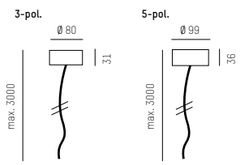
H: max. 3000mm; 5 x 1,5mm²

671-45000000005d W DALI Dimm.
671-45000000006d S DALI Dimm.





Dekorfolien separat ordern / Order decor foil separately



CHARM SYSTEM PENDANT ACCESSOIRES

CHARM 1000 DEKORFOLIEN / DECOR FOIL

1 Set je Segment ordern / Order 1 set every segment zum Einschieben in das Profil / to insert into the profile

für 120° SEGMENT LINKS ODER RECHTS
for 120° SEGMENT LEFT OR RIGHT

671-43000000050 W LUMEN - 0%
671-43000000060 S LUMEN - 40%
671-43000000130 R LUMEN - 27%
671-43000000430 KU LUMEN - 25%

CHARM 1500 DEKORFOLIEN / DECOR FOIL

1 Set je Segment ordern / Order 1 set every segment zum Einschieben in das Profil / to insert into the profile

für 120° SEGMENT LINKS ODER RECHTS
for 120° SEGMENT LEFT OR RIGHT

671-43100000050 W LUMEN - 0%
671-43100000060 S LUMEN - 40%
671-43100000130 R LUMEN - 27%
671-43100000430 KU LUMEN - 25%

CHARM 1000 DEKORFOLIEN / DECOR FOIL

1 Set je Segment ordern / Order 1 set every segment zum Einschieben in das Profil / to insert into the profile

für 90° SEGMENT LINKS ODER RECHTS
for 90° SEGMENT LEFT OR RIGHT

671-43400000050 W LUMEN - 0%
671-43400000060 S LUMEN - 40%
671-43400000130 R LUMEN - 27%
671-43400000430 KU LUMEN - 25%

CHARM 1500 DEKORFOLIEN / DECOR FOIL

1 Set je Segment ordern / Order 1 set every segment zum Einschieben in das Profil / to insert into the profile

für 90° SEGMENT LINKS ODER RECHTS
for 90° SEGMENT LEFT OR RIGHT

671-43500000050 W LUMEN - 0%
671-43500000060 S LUMEN - 40%
671-43500000130 R LUMEN - 27%
671-43500000430 KU LUMEN - 25%

CHARM 1130 DEKORFOLIEN / DECOR FOIL

1 Set je Segment ordern / Order 1 set every segment zum Einschieben in das Profil / to insert into the profile

für SEGMENT GERADE
for SEGMENT GERADE

671-43200000050 W LUMEN - 0%
671-43200000060 S LUMEN - 40%
671-43200000130 R LUMEN - 27%
671-43200000430 KU LUMEN - 25%

CHARM 2250 DEKORFOLIEN / DECOR FOIL

1 Set je Segment ordern / Order 1 set every segment zum Einschieben in das Profil / to insert into the profile

für SEGMENT GERADE
for SEGMENT GERADE

671-43300000050 W LUMEN - 0%
671-43300000060 S LUMEN - 40%
671-43300000130 R LUMEN - 27%
671-43300000430 KU LUMEN - 25%

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

CHARM SYSTEM PD/PDI

Desig: Serge & Robert Cornelissen

BIVIO



STYLISTIC CONFIDENCE

In Zusammenarbeit mit dem deutschen Designer Michael Raasch wurde die dekorative Leuchtenserie Bivio entwickelt, die scheinbar klassische Elemente im Bereich der Beleuchtung wiederaufnimmt. Schirmleuchten sind heute nach wie vor beliebt in der Raumgestaltung. Dekorativ präsentieren sie sich dabei in Form und Design und rücken sich charmant in den Fokus des Betrachters. Bivio ist als Steh- und Tischleuchte, mit einem markant gegabelten Fuß, der als charakteristisches Gestaltungsmerkmal dient, sowie als Pendel- und Wandleuchte ausgeführt. Die Wandleuchte bietet in Kombination mit einem fix verbundenen Sideboard oder mit einer individuell ausrichtbaren Leseleuchte interessante Umsetzungsmöglichkeiten im Schlaf- oder Hotelzimmer.

In coorperation with the German designer Michael Raasch, the decorative lighting range Bivio was developed, which reincorporates classic elements in the field of lighting. Screen lights are still as popular as ever in today's room designs. Their form and design give them a decorative presentation, and a charm which attracts the eye of the observer. Bivio is designed to be both a table and floor luminaire as well as a pendant and wall luminaire. A distinguishing feature is its split foot, which acts as a characteristic design element for the first two product varieties. The wall luminaire offers interesting placement possibilities in bedrooms or hotel rooms, in combination with a fixed attached sideboard or with an individually adjustable reading light.

Design: Michael Raasch

„HINTER ALLEN PRODUKTEN, DIE ICH GESTALTE
STECKT EINE GANZ EINFACHE PHILOSOPHIE.

ES IST MEINE SUCHE NACH DEM ESSENTIELLEN MIT
ÜBERRASCHEND EINFACHEN LÖSUNGEN.
DIES KOMBINIERT MIT EINER KLAREN FORMENSPRACHE
IST DAS VERBINDENDE ELEMENT.

EINE IDEE, DIE EIGENTLICH AUF DER HAND LIEGT,
MIT INTERESSANTEN FUNKTIONEN ODER MATERIALIEN,
DIE ÜBERRASCHT UND DENNOCH ANDERS IST."

MICHAEL RAASCH

„Behind all products I design there is a very simple philosophy.

It is my goal to search for essential surprising simple solutions.
Combined with a clear language of form it is the connecting element.

An idea that is actually obvious, with interesting functions or
materials which is surprising and still different."

Michael Raasch



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





Shade brown - light on



Shade brown - light off



Shade grey - light on



Shade grey - light off

Dekorative Schirme in verschiedenen Größen
In Grau und Braun erhältlich
Struktur aus Metal in schwarz oder braun
Stoff schwer entflammbar nach DIN 4102 B1
Schirm und Struktur separat ordern

Decorative shade luminaire in different sizes
Available in grey or brown
Metal structure in black or brown
Fire resistant fabric according to DIN 4102 B1
Order shade and structure separately

Lampada decorativa con paralume in diverse dimensioni
Disponibile in colore grigio e marrone
Struttura metallica in nero o marrone
Stoffa ingnifuga secondo DIN 4102 B1
Ordinare schermo e portalampada separatamente

Luminaire décoratif avec abat-jour de différentes tailles
Couleurs disponibles gris et brun
Structure métallique noir ou brun
Tissu ignifugé selon norme DIN 4102 B1
Abat-jour et suspension à commander séparément

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

A++ - E

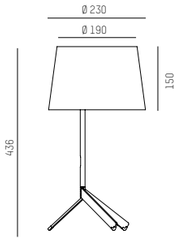
IP 20

BIVIO MEDIUM T

Fuß mit Kabelschalter (Ø 230mm Schirm separat ordern)
Base with cable switch (order Ø 230mm shade separately)

1 x D 45 ECO · E14 · 230V · max. 20W or
1 x LED RETROFIT · E14

645-0040**70000**660 S
645-0040**70000**680 DB

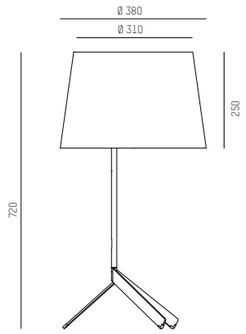


BIVIO LARGE T

Fuß mit Kabelschalter (Ø 380mm Schirm separat ordern)
Base with cable switch (order Ø 380mm shade separately)

1 x A60 ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

645-0040**80000**660 S
645-0040**80000**680 DB

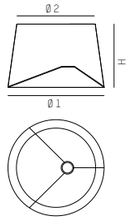


SCHIRM ASYMMETRISCH / SHADE ASYMMETRIC

separat ordern / order separately

645-0070**30000**120 G Ø1: 230mm, Ø2: 190mm, H: 150mm
645-0070**30000**230 DB Ø1: 230mm, Ø2: 190mm, H: 150mm

645-0070**40000**120 G Ø1: 380mm, Ø2: 310mm, H: 250mm
645-0070**40000**230 DB Ø1: 380mm, Ø2: 310mm, H: 250mm



BIVIO T

Design: Michael Raasch

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW




Shade brown - light on


Shade brown - light off


Shade grey - light on


Shade grey - light off

Dekorative Schirme in verschiedenen Größen
In Grau und Braun erhältlich
Struktur aus Metal in schwarz oder braun
Stoff schwer entflammbar nach DIN 4102 B1
Schirm und Struktur separat ordern

Decorative shade luminaire in different sizes
Available in grey or brown
Metal structure in black or brown
Fire resistant fabric according to DIN 4102 B1
Order shade and structure separately

Lampada decorativa con paralume in diverse dimensioni
Disponibile in colore grigio e marrone
Struttura metallica in nero o marrone
Stoffa ingnifuga secondo DIN 4102 B1
Ordinare schermo e portalampada separatamente

Luminaire décoratif avec abat-jour de différentes tailles
Couleurs disponibles gris et brun
Structure métallique noir ou brun
Tissu ignifugé selon norme DIN 4102 B1
Abat-jour et suspension à commander séparément

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

A++ - E

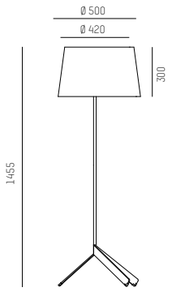
IP 20

BIVIO MEDIUM F

Fuß mit Fußdimmer (Ø 500mm Schirm separat ordern)
Base with foot dimmer (order Ø 500mm shade separately)

1 x A60 ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

645-0050**9000**066a S
645-0050**9000**068a DB

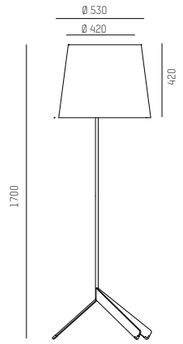


BIVIO LARGE F

Fuß mit Fußdimmer (Ø 530mm Schirm separat ordern)
Base with foot dimmer (order Ø 530mm shade separately)

1 x A60 ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

645-0051**0000**066a S
645-0051**0000**068a DB

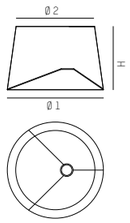


SCHIRM ASYMMETRISCH / SHADE ASYMMETRIC

separat ordern / order separately

645-0070**5000**0120 G Ø1: 500mm, Ø2: 420mm, H: 300mm
645-0070**5000**0230 DB Ø1: 500mm, Ø2: 420mm, H: 300mm

645-0070**6000**0120 G Ø1: 530mm, Ø2: 420mm, H: 420mm
645-0070**6000**0230 DB Ø1: 530mm, Ø2: 420mm, H: 420mm



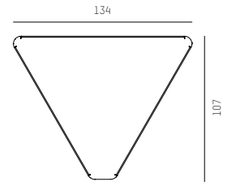
ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



BIVIO ABDECKUNG / COVER

separat ordern / order separately

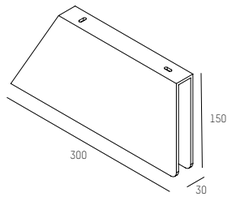
645-0000**20000**660 S
645-0000**20000**680 DB



BIVIO REGAL / SHELF

separat ordern / order separately

645-0000**10000**660 S
645-0000**10000**680 DB



Dekorative Schirme in verschiedenen Größen
In Grau und Braun erhältlich
Struktur aus Metal in schwarz oder braun
Stoff schwer entflammbar nach DIN 4102 B1
Schirm und Struktur separat ordern

Decorative shade luminaire in different sizes
Available in grey or brown
Metal structure in black or brown
Fire resistant fabric according to DIN 4102 B1
Order shade and structure separately

Lampada decorativa con paralume in diverse dimensioni
Disponibile in colore grigio e marrone
Struttura metallica in nero o marrone
Stoffa ingnifuga secondo DIN 4102 B1
Ordinare schermo e portalampada separatamente

Luminaire décoratif avec abat-jour de différentes tailles
Couleurs disponibles gris et brun
Structure métallique noir ou brun
Tissu ignifugé selon norme DIN 4102 B1
Abat-jour et suspension à commander séparément

W3 = LED 3000K

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

A++ - E

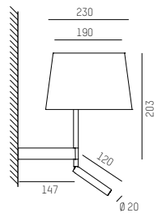
IP 20

BIVIO W WITH LED SPOT

Struktur (230mm Schirm und Zubehör separat ordern)
Structure (order 230mm shade and accessoires separately)

1 x D45 ECO · E14 · 230V · max. 20W +
1 x SYS 4W · 230V · 130lm or
1 x LED RETROFIT · E14 + 1 x SYS 4W · 230V · 130lm

645-0010**00051**9660 S W3 12°
645-0010**00051**9680 DB W3 12°

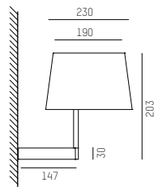


BIVIO W

Struktur (230mm Schirm und Zubehör separat ordern)
Structure (order 230mm shade and accessoires separately)

1 x D45 ECO · E14 · 230V · max. 20W or
1 x LED RETROFIT · E14

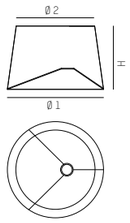
645-0020**00000**660 S
645-0020**00000**680 DB



SCHIRM ASYMMETRISCH / SHADE ASYMMETRIC

separat ordern / order separately

645-0070**30000**120 G Ø1: 230mm, Ø2: 190mm, H: 150mm
645-0070**30000**120 DB Ø1: 230mm, Ø2: 190mm, H: 150mm



BIVIO W

Design: Michael Raasch



BIVIO W + Abdeckung + Regal
BIVIO W + Cover + Shelf





BIVIO W + Abdeckung
BIVIO W + Cover

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW




Shade brown - light on


Shade brown - light off


Shade grey - light on


Shade grey - light off

Dekorative Schirmleuchte in verschiedenen Größen
In Grau und Braun erhältlich
Struktur aus Metal in schwarz
Stoff schwer entflammbar nach DIN 4102 B1
Schirm und Pende separat ordern

Decorative shade luminaire in different sizes
Available in grey or brown
Metal structure in black
Fire resistant fabric according to DIN 4102 B1
Order shade and pendant separately

Lampada decorativa con paralume in diverse dimensioni
Disponibile in colore grigio o marrone
Struttura metallica in nero
Tessuto ingnifugo secondo DIN 4102 B1
Paralume e portalampada da ordinare separatamente

Luminaire décoratif avec abat-jour de différentes tailles
Couleurs disponibles gris et brun
Structure métallique noir
Tissu ignifugé selon norme DIN 4102 B1
Abat-jour et suspension à commander séparément

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

A++ - E

IP 20

BIVIO PD

Pende (Schirm separat ordern)
suspension (order shade separately)

1 x A60 ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

645-0030**0000**0660 S



SCHIRM SYMMETRISCH / SHADE SYMMETRIC

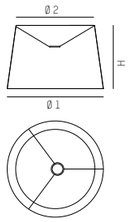
separat ordern / order separately

645-0060**3000**0120 G Ø1: 230mm, Ø2: 190mm, H: 150mm
645-0060**3000**0230 DB Ø1: 230mm, Ø2: 190mm, H: 150mm

645-0060**4000**0120 G Ø1: 380mm, Ø2: 310mm, H: 250mm
645-0060**4000**0230 DB Ø1: 380mm, Ø2: 310mm, H: 250mm

645-0060**5000**0120 G Ø1: 500mm, Ø2: 420mm, H: 300mm
645-0060**5000**0230 DB Ø1: 500mm, Ø2: 420mm, H: 300mm

645-0060**6000**0120 G Ø1: 530mm, Ø2: 420mm, H: 420mm
645-0060**6000**0230 DB Ø1: 530mm, Ø2: 420mm, H: 420mm



Design: Michael Raasch

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at

APOLLO

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

A NEW DIMENSION

Bei der Entwicklung der neuen Leuchtenserie Apollo ist Molto Luce neue Wege gegangen. Die erste Leuchte, die wir zusammen mit dem Designer Michael Raasch entwickelt haben, ist in mehreren Design Thinking Workshops entstanden. Inspiriert von klassischen Schirmleuchten verbindet das Produkt die Vorteile eines sehr hochwertigen Beleuchtungskörpers mit Individualität und angenehmem Ambiente.

Molto Luce has struck out in a new direction with the development of the Apollo lighting range. The first luminaire that we have developed together with the designer Michael Raasch is the result of several design thinking workshops. Inspired by classic screen lights, the product combines the benefits of a high-quality luminance with individuality and a comfortable atmosphere.

Design: Michael Raasch









Runde dekorative Stehleuchte in 2 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Stoffcover in 3 Farben erhältlich
Trägerplatte aus Aluminium in weiß pulverbeschichtet
ZigBee dimmbar

Round decorative floor lamp in 2 sizes
Polyethylene opal diffuser
Fabric cover available in 3 colours
Structure in aluminium, white powder-coated
ZigBee dimmable

Piantana decorativa rotonda in 2 dimensioni
Diffusore opale in polietilene
Copertura in tessuto disponibile in 3 colori
Struttura in alluminio, verniciata a polvere in bianco
ZigBee dimmerabile

Lampadaire disponible en deux tailles
Diffuseur en polyéthylène opale
Gainage en tissu disponible en 3 coleurs
Structure aluminium, laquée blanc
ZigBee dimmable

W3 = LED 3000K
W4 = LED 3500K

A++ – A

IP 20

APOLLO F

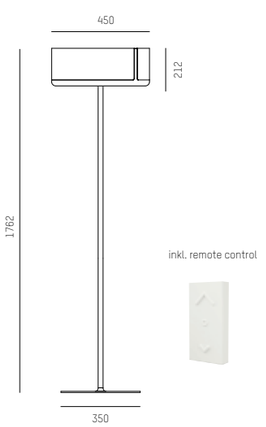
220-240V AC/DC · CRI >90 · Binning SDCM 3 · **inkl. Fernbedienung / incl. remote control**

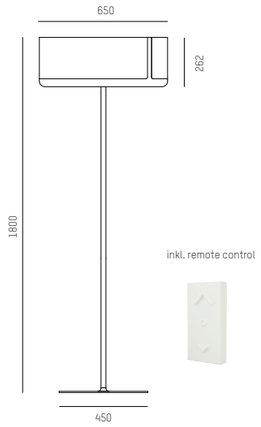
SYS 22W

642-0040 20029XXz W3 1560lm Ø: 450mm, H: 1762mm
642-0040 20027XXz W4 1650lm Ø: 450mm, H: 1762mm

SYS 42W

642-0040 30029XXz W3 3110lm Ø: 650mm, H: 1800mm
642-0040 30027XXz W4 3270lm Ø: 650mm, H: 1800mm





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = **FARBE/COLOUR**

W A **white-anthracite = 54**
W R **white-red = 53**
W BE **white-beige = 57**

APOLLO F

Design: Michael Raasch











Runde dekorative Anbauleuchte in 4 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Stoffcover in 3 Farben erhältlich
Trägerplatte aus Aluminium in weiß pulverbeschichtet

Round decorative luminaire in 4 sizes
Polyethylene opal diffuser
Fabric cover available in 3 colours
Structure in aluminium, white powder-coated

Lampada decorativa rotonda disponibile in 4 dimensioni
Diffusore opale in polietilene
Copertura in tessuto disponibile in 3 colori
Struttura in alluminio, verniciata a polvere in bianco

Plafonnier rond disponible en 4 tailles
Diffuseur en polyéthylène opale
Gainage en tissu disponible en 3 coleurs
Structure aluminium, laquée blanc

W3 = LED 3000K
W4 = LED 3500K

A++ – A

IP 20

APOLLO SD

220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 10W

642-00101002 9XXY	W3	510lm	Ø: 250mm, H: 152mm
642-00101002 7XXY	W4	520lm	Ø: 250mm, H: 152mm

SYS 22W

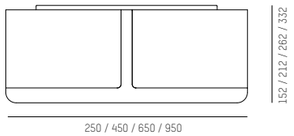
642-00102002 9XXY	W3	1560lm	Ø: 450mm, H: 212mm
642-00102002 7XXY	W4	1650lm	Ø: 450mm, H: 212mm

SYS 42W

642-00103002 9XXY	W3	3110lm	Ø: 650mm, H: 262mm
642-00103002 7XXY	W4	3270lm	Ø: 650mm, H: 262mm

SYS 61W

642-00104002 9XXY	W3	4530lm	Ø: 950mm, H: 332mm
642-00104002 7XXY	W4	4920lm	Ø: 950mm, H: 332mm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

- W A white-anthracite = 54
- W R white-red = 53
- W BE white-beige = 57

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- A ANALOG dimm = a
- D DALI dimm = d
- Z ZigBee = z

APOLLO SD

Design: Michael Raasch



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at









APOLLO PD

220-240V AC/DC · CRI >90 · Binning SDCM 3

Runde dekorative Hängeleuchte in 4 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Stoffcover in 3 Farben erhältlich
Trägerplatte aus Aluminium in weiß pulverbeschichtet

Round decorative suspension in 4 sizes
Polyethylene opal diffuser
Fabric cover available in 3 colours
Structure in aluminium, white powder-coated

Lampada decorativa a sospensione in 4 dimensioni
Diffusore opale in polietilene
Copertura in tessuto disponibile in 3 colori
Struttura in alluminio, verniciata a polvere in bianco

Suspension ronde disponible en 4 tailles
Diffuseur en polyéthylène opale
Gainage en tissu disponible en 3 coleurs
Structure aluminium, laquée blanc

W3 = LED 3000K
W4 = LED 3500K

A++ – A

IP 20

SYS 10W

642-0020**10029**XXY	W3	510lm	Ø: 250mm, H: 152mm
642-0020**10027**XXY	W4	520lm	Ø: 250mm, H: 152mm

SYS 22W

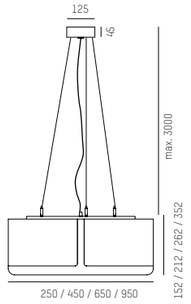
642-0020**20029**XXY	W3	1560lm	Ø: 450mm, H: 212mm
642-0020**20027**XXY	W4	1650lm	Ø: 450mm, H: 212mm

SYS 42 W

642-0020**30029**XXY	W3	3110lm	Ø: 650mm, H: 262mm
642-0020**30027**XXY	W4	3270lm	Ø: 650mm, H: 262mm

SYS 61W

642-0020**40029**XXY	W3	4530lm	Ø: 950mm, H: 352mm
642-0020**40027**XXY	W4	4920lm	Ø: 950mm, H: 352mm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

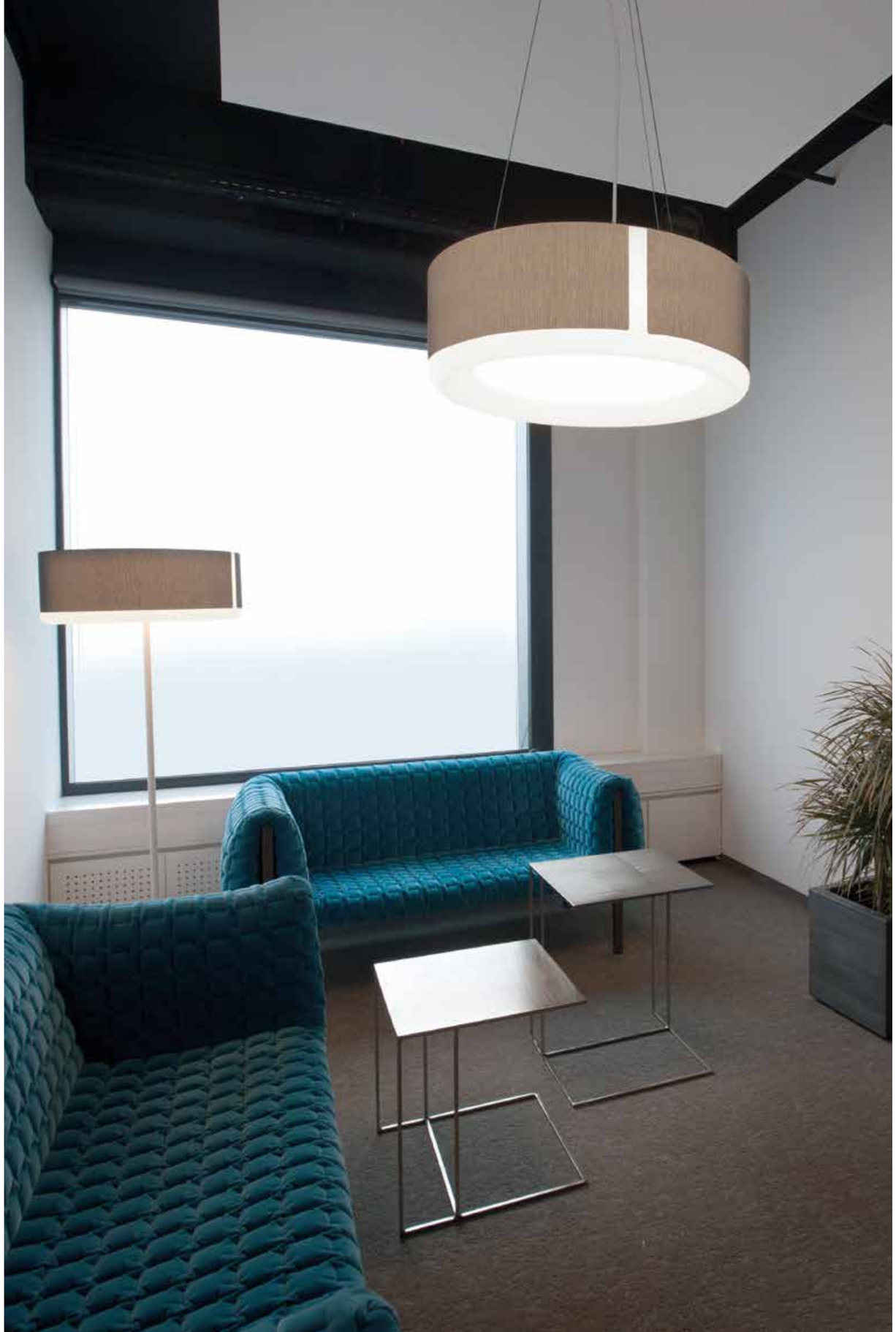
- W A white-anthracite = 54
- W R white-red = 53
- W BE white-beige = 57

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- A ANALOG dimm = a
- D DALI dimm = d
- Z ZigBee = z

APOLLO PD

Design: Michael Raasch







Elegant designreduzierte Leuchtenserie
3-adrig gedrilltes Stoffkabel in schwarz
Hochwertig gearbeitete Lampenfassung messing patiniert

Elegant, design-reduced luminaire series
3-core twisted fabric cable in black
High quality lamp socket in patinated brass

Lampade serie chick (elegante)
Cavo nero in tessuto ritorto a 3 conduttori
Portalampada di alta qualità l'ottone

Série de luminaires au design élégant
Câble en tissu torsadé à 3 fils en noir
Douille de haute qualité le laiton

LEUCHTMITTEL: Seite 530-531
BULBS: page 530-531

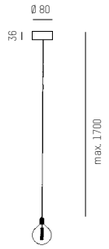
A++ - E

IP 20

THE LOFT 1 PD

1 x A60-ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

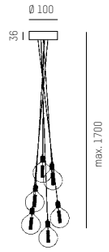
683-0010**6000**006 MP



THE LOFT 6 PD

6 x A60-ECO · E27 · 230V · max. 46W or
6 x LED RETROFIT · E27

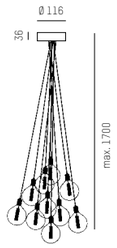
683-0010**1000**006 MP



THE LOFT 10 PD

10 x A60-ECO · E27 · 230V · max. 46W or
10 x LED RETROFIT · E27

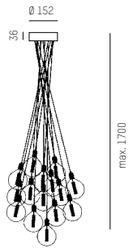
683-0010**2000**006 MP



THE LOFT 15 PD

15 x A60-ECO · E27 · 230V · max. 46W or
15 x LED RETROFIT · E27

683-0010**3000**006 MP



nomiva
inspired Design

THE LOFT PD

Design: NOPP

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Elegant designreduzierte Leuchtenserie
3-adrig gedrilltes Stoffkabel in schwarz
Hochwertig gearbeitete Lampenfassung messing patiniert
Mit dekorativen Metallring altbraun lackiert

Elegant, design-reduced luminaire series
3-core twisted fabric cable in black
High quality lamp socket in patinated brass
With decorative metal ring in dark brown

Lampade serie chick (elegante)
Cavo nero in tessuto ritorto a 3 conduttori
Portalampada di alta qualità l'ottone
Con anello decorativo in metallo marrone scuro
laccato

Série de luminaires au design élégant
Câble en tissu torsadé à 3 fils en noir
Douille de haute qualité le laiton
Avec anneau métallique décoratif brun foncé
laqué

LEUCHTMITTEL: Seite 530-531
BULBS: page 530-531

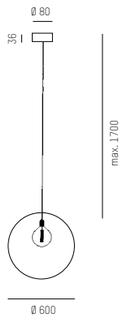
A++ - E

IP 20

THE LOFT ROUND PD

1 x A60-ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

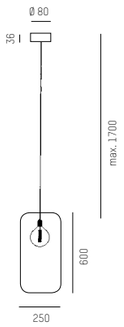
683-0010**5000**006 MP



THE LOFT SQUARE PD

1 x A60-ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

683-0010**4000**006 MP



nomiva
inspired Design

THE LOFT ROUND / SQUARE PD

Design: NOPP



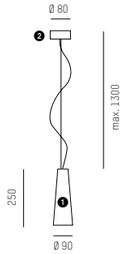
ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



NINI PD

1 x C35 ECO · E14 · 230V · max. 46W or
1 x LED RETROFIT · E14

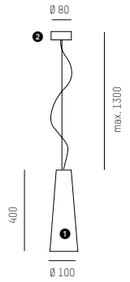
	1	2
665-00301100045	WO	AE
665-00301100044	SG	AE
665-00301100064	SG	S



NINA PD

1 x C35 ECO · E14 · 230V · max. 46W or
1 x LED RETROFIT · E14

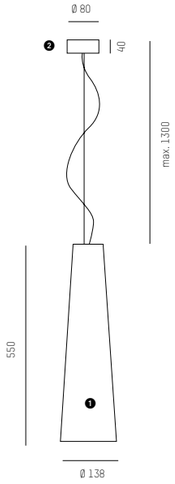
	1	2
665-00601100045	WO	AE
665-00601100044	SG	AE
665-00601100064	SG	S



NINA XL PD

1 x A60 ECO · E27 · 230V · max. 57W or
1 x LED RETROFIT · E27

	1	2
665-00701100045	WO	AE
665-00701100066	SG	S
665-00701100044	SG	AE



Dekorative Hängeleuchte mit konischem Glasschirm
Weiß opal oder silber geschliffen
Aufhängung und Baldachin aus Aluminium eloxiert
Deckenaufbau oder mit Adapter für Volare Diretta
Inkl. 1300mm werkzeuglos höhenverstellbarer Abhängung

Decorative suspension with conical glass shade
Opal white or silver sanded
Lampholder and ceiling base of anodised aluminium
Ceiling mount or with Volare Diretta adapter
Included 1.3m cable, adjustable without tools

Sospensione decorativa con schermo in vetro conico
Bianco o molato argento
Basetta e portalampada in alluminio anodizzato
Sospensione o con adattatore per Volare Diretta
Compreso di cavo da 1.3m, regolabile senza attrezzi

Suspension décorative avec abat-jour en verre conique
Blanc opal ou argent molé
Base et structure en aluminium anodisé
Suspension ou avec adaptateur pour Volare Diretta
1300mm câble inclus, réglable sans outils

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

A++ - E

IP 20

NINI / NINA / NINA XL PD

Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



LOON







LOON







LOON







MINI LOON







MINI LOON



LOON





IT´S A REVIVAL OF THE 80IES

Diese individuelle Serie dekorativer Hängeleuchten besticht mit ihrer Retro-Optik. Durch die drei unterschiedliche Styles ist sie bestens für den Einsatz in der modernen Architektur geeignet. Erhältlich sind die mundgeblasenen Glasschirme in den Farben Grau, Braun und Amber sowie die Abhängung in Chrom und Schwarz. Multiple Anordnungen bringen die Leuchten besonders gut zur Geltung und sind somit perfekt für den privaten Wohnraum oder für die Anwendung in Hotels geeignet. Um weitere Gestaltungsmöglichkeiten zu bieten, wurde die stylische Loon Familie durch Loon Mini erweitert. Mit einem Durchmesser von 180 mm ist sie nur halb so groß wie Loon Ball. Loon Mini ist ebenso für das weltweit kleinste 2-Phasen Stromschienensystem Volare erhältlich.

The retro look of this individual series of decorative pendant lights is highly captivating. Due to the three different styles, it is highly suitable for use in modern architecture. The hand-blown glass shades are available in grey, brown and amber and the pendant in chrome and black. Multiple arrangements accentuate the lamps and are therefore perfect for private living space or for use in hotels. In order to offer further design options, the stylish Loon family was extended with Loon Mini. With a diameter of just 180 mm it is only half the size of Loon Ball. Loon Mini is also available for the Volare system, the smallest two-phase power rail system in the world.

Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Glas amber / glass amber

Bulb: Philips Classic LED ST64



Glas grau / glass grey



Glas braun / glass brown

Dekorative Hängeleuchte im Retro-Design
Hochwertige Glaskugel mundgeblasen in 3 Farben
Speziell konstruierte Fassung für bündigen Montage
Abhängung in 2 Farben erhältlich
Glasschirm separat ordern

Decorative suspended luminaire in retro design
High-quality blown glass ball in 3 different colours
Special socket construction for flush mounting
Suspension cable available in 2 colours
Please order glass shade separately

Sospensione con design decorativo
Sfera di vetro soffiato in 3 colori differenti
Portalampada speciale per montaggio a filo
Cavo di sospensione disponibile in 2 colori
Schermo in vetro da ordinare separatamente

Suspension decorative
Boule en verre soufflé 3 couleurs au choix
Douille de lampe spéciale
Câble de suspension disponible en 2 couleurs
Commander l'abat-jour de verre séparement

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

A++ - E

IP 20

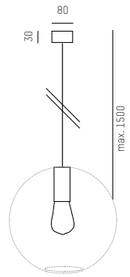
GERMAN DESIGN AWARD WINNER 2018

LOON PD

Pende (Glas separat ordern)
suspension (order glass separately)

1 x A60 ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

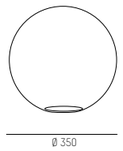
636-1001 S
636-1006 S



LOON BALL GLAS / GLASS

separat ordern / order separately

636-700g G
636-700a AM
636-700b B



LOON BALL PD

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



LOON MINI + Glas amber
LOON MINI + glass amber



LOON MINI + Glas grau
LOON MINI + glass grey



LOON MINI + Glas braun
LOON MINI + glass brown

Dekorative Hängeleuchte im Retro-Design
Hochwertige Glaskugel mundgeblasen in 3 Farben
Speziell konstruierte Fassung für bündigen Montage
Abhängung in 2 Farben erhältlich
Glasschirm separat ordern

Decorative suspended luminaire in retro design
High-quality blown glass ball in 3 different colours
Special socket construction for flush mounting
Suspension cable available in 2 colours
Please order glass shade separately

Sospensione con design decorativo
Sfera di vetro soffiato in 3 colori differenti
Portalampada speciale per montaggio a filo
Cavo di sospensione disponibile in 2 colori
Schermo in vetro da ordinare separatamente

Suspension decorative
Boule en verre soufflé 3 couleurs au choix
Douille de lampe spéciale
Câble de suspension disponible en 2 couleurs
Commander l'abat-jour de verre séparement

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

A++ - E

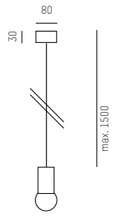
IP 20

LOON MINI PD

Pende (Glas separat ordern)
Suspension (order glass separately)

1 x D45 ECO · E14 · 230V · max. 30W or
1 x LED RETROFIT · E14

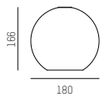
636-2011 P
636-2066 S



LOON MINI BALL GLAS / GLASS

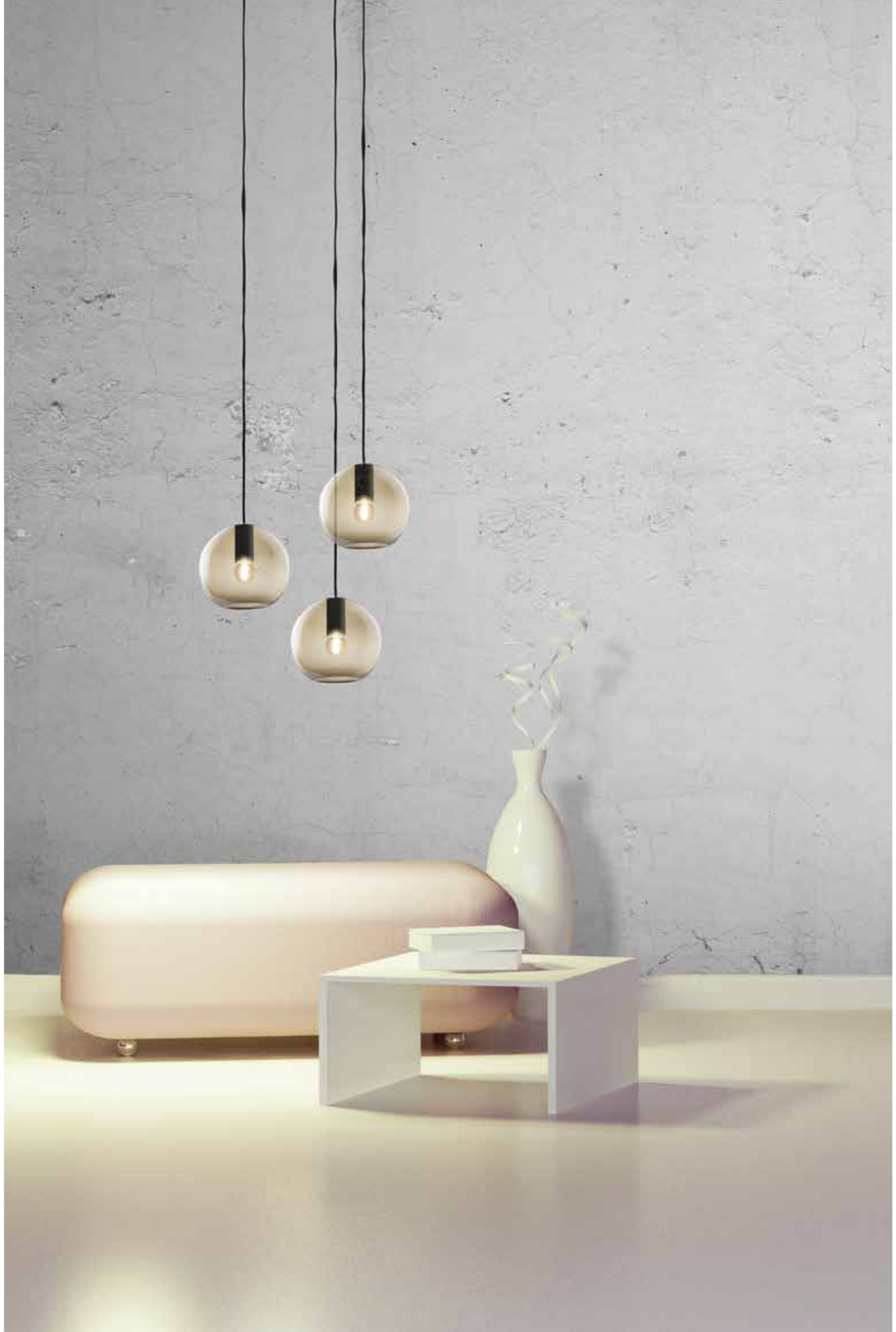
separat ordern / order separately

636-600g G
636-600a AM
636-600b B



LOON MINI BALL PD

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Glas braun / glass brown

Bulb: Philips Classic LED ST64



Glas grau / glass grey



Glas amber / glass amber

Dekorative Hängeleuchte im Retro-Design
Hochwertiger Glasschirm mundgeblasen in 3 Farben
Speziell konstruierte Fassung für bündigen Montage
Abhängung in 2 Farben erhältlich
Glasschirm separat ordern

Decorative suspended luminaire in retro design
High-quality blown glass shade in 3 different colours
Special socket construction for flush mounting
Suspension cable available in 2 colours
Please order glass shade separately

Sospensione con design decorativo
Sfera di vetro soffiato in 3 colori differenti
Portalampada speciale per montaggio a filo
Cavo di sospensione disponibile in 2 colori
Schermo in vetro da ordinare separatamente

Suspension decorative
Boule en verre soufflé 3 couleurs au choix
Douille de lampe spéciale
Câble de suspension disponible en 2 couleurs
Commander l'abat-jour en verre séparement

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

A++ - E

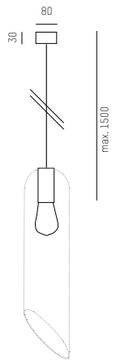
IP 20

LOON PD

Pende (Glas separat ordern)
suspension (order glass separately)

1 x A60 ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

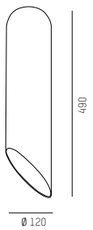
636-1001 P
636-1006 S



LOON BEVEL GLAS / GLASS

separat ordern / order separately

636-710g G
636-710a AM
636-710b B



LOON BEVEL PD

Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Photo: EWE Küchen | www.ewe.at



Glas grau / glass grey

Bulb: Philips Classic LED ST64



Glas amber / glass amber



Glas braun / glass brown

Dekorative Hängeleuchte im Retro-Design
Hochwertiger Glasschirm mundgeblasen in 3 Farben
Speziell konstruierte Fassung für bündigen Montage
Abhängung in 2 Farben erhältlich
Glasschirm separat ordern

Decorative suspended luminaire in retro design
High-quality blown glass shade in 3 different colours
Special socket construction for flush mounting
Suspension cable available in 2 colours
Please order glass shade separately

Sospensione con design decorativo
Sfera di vetro soffiato in 3 colori differenti
Portalampada speciale per montaggio a filo
Cavo di sospensione disponibile in 2 colori
Schermo in vetro da ordinare separatamente

Suspension decorative
Boule en verre soufflé 3 couleurs au choix
Douille de lampe spéciale
Câble de suspension disponible en 2 couleurs
Commander l'abat-jour en verre séparement

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

A++ - E

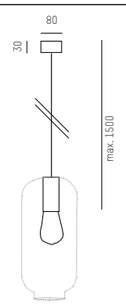
IP 20

LOON PD

Pende (Glas separat ordern)
suspension (order glass separately)

1 x A60 ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

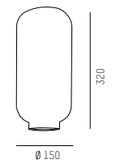
636-1001 P
636-1006 S



LOON SOFT GLAS / GLASS

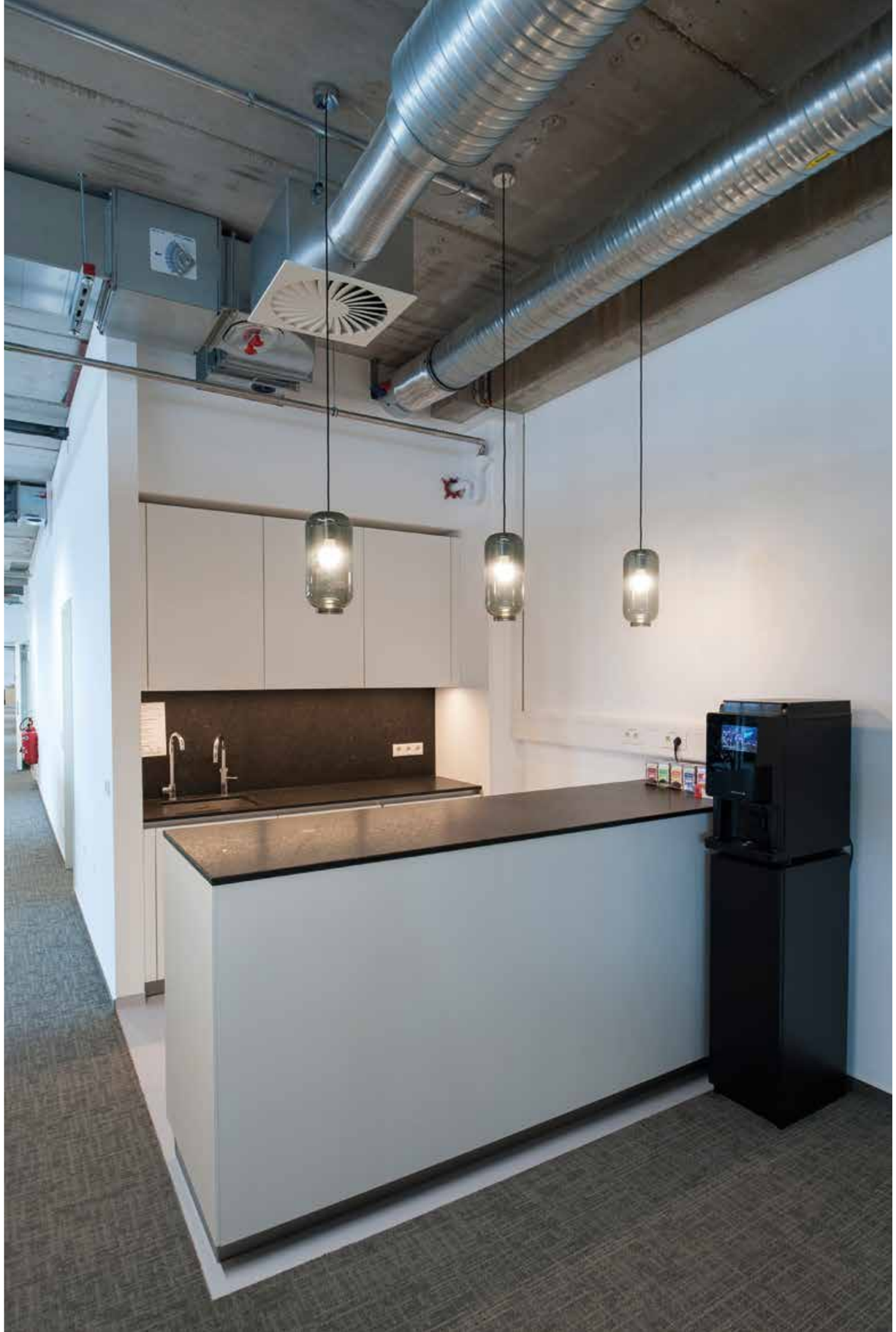
separat ordern / order separately

636-720g G
636-720a AM
636-720b B



LOON SOFT PD

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Sport Bergzeit | Munich | Germany

LAMELLA PD

Design: March Gut





Dekorative Hängeleuchte aus Aluminium in 3 Größen
Seidenmattlack in schwarz, weiß, goldbraun oder rot
Präzise lasergeschnittene Lamellen aus Aluminium
Lamellenabstände erzeugen spannende Schatteneffekte
Baldachin weiß oder schwarz, inkl. 1500mm Abhängung

Decorative aluminium pendant, in three dimensions
Matt finish in black, white, gold brown or dark red
Precision laser cut aluminium „blades"
Shade effects through and between the „blades"
Ceiling base in black or white, 1500mm cable included

Sospensione decorativa in alluminio, in tre dimensioni
Verniciatura opaca nero, bianco, fango o rosso scuro
Lamelle in alluminio tagliate a laser
Gioco di luce ed ombre tra le lamelle
Rosetta bianca o nera, cavo sospensione 1500mm incluso

Suspension décorative en aluminium, trois grandeures
Vernissage mat en noir, blanc, or brun, ou rouge foncé
Lamelles en aluminium coupées au laser
Jeux de lumière et ombres entre les lamelles
Base blanc ou noire, câble suspension 1500mm inclus

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

A++ - D LAMELLA FRAGOLA
A++ - E LAMELLA MELA & PESCA

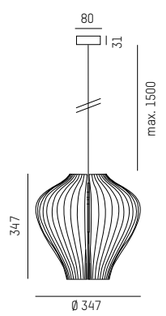
IP 20

LAMELLA FRAGOLA PD

1 x QPAR16 · GU10 · 230V · max. 50W oder/or
LED RETROFIT · GU10

4,5kg

592-11034 S
592-1105 W
592-11033 GB
592-11038 R

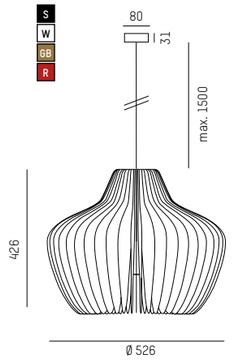


LAMELLA MELA PD

1 x A60-ECO · E27 · 230V · max. 46W oder/or
LED RETROFIT · E27

7,5kg

592-12034 S
592-1205 W
592-12033 GB
592-12038 R

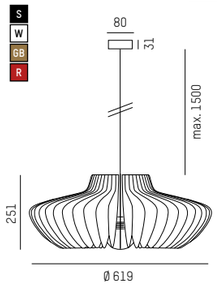


LAMELLA PESCA PD

1 x A60-ECO · E27 · 230V · max. 46W oder/or
LED RETROFIT · E27

6,0kg

592-14034 S
592-1405 W
592-14033 GB
592-14038 R

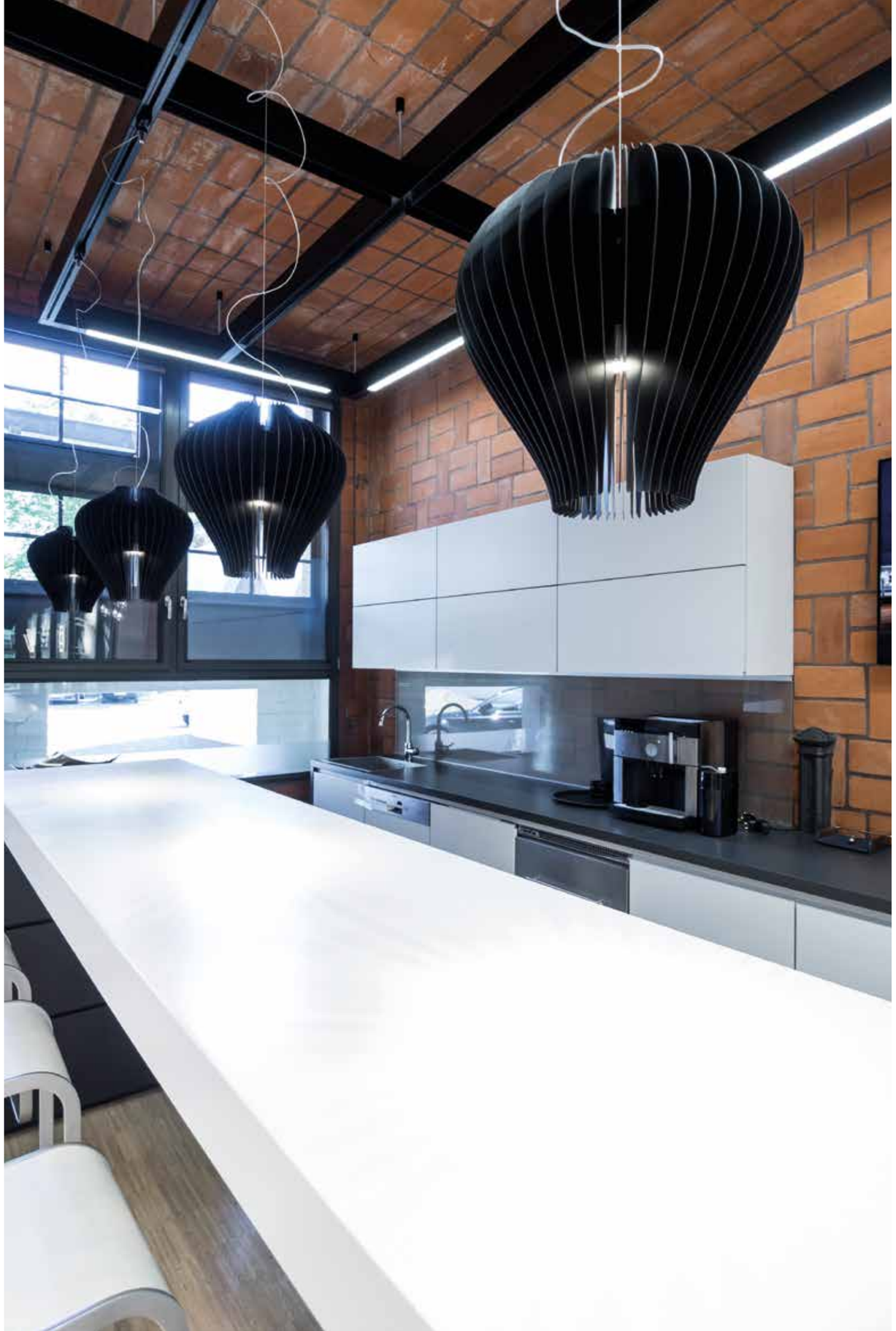


COLOUR CODE

S = RAL 9004 signalschwarz / signal black
W = RAL 9016 verkehrsweiß / traffic white
GB = RAL 1019 graubeige / grey beige
R = RAL 3031 orientrot / oriental red

LAMELLA PD

Design: March Gut



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Molto Luce | Cologne | Germany







Dekorative Hängeleuchte im Retrostil
Präzisionsgedrücktes Aluminium, Oberfläche lackiert
Lichtakzente durch seitliche Schlitze im Schirm
In 4 Größen und 3 Farbkompositionen erhältlich
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

Retro-style decorative suspension
Precision press-formed aluminium, painted surface
Light accents through shade slashes
4 dimensions and 3 colours combinations available
Included 3m suspension cable, adjustable without tools

Sospensione decorativa in stile retro
Alluminio pressato a precisione, superficie verniciata
Accenti di luce grazie alle aperture laterali
4 misure e 3 combinazioni di colori disponibili
Compreso di cavo da 3m, regolabile senza attrezzi

Suspension décorative en style rétro
Aluminum pressé, superficie vernissée
Accentes de lumière grâce les ouvertures latérales
4 grandeures et 3 combinations des couleurs disponibles
3000mm câble inclus, réglable sans outils

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

A++ - E

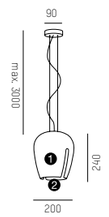
IP 20

DESIGN PLUS
powered by: light+building

ZITA 200 PD

1 x A60 ECO · E27 · 220-240V · max. 46W or
1 x LED RETROFIT · E27

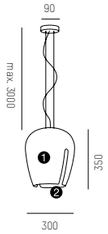
	❶	❷
532-12005	WG	M
532-12055	WG	WG
532-12056	SM	WG



ZITA 300 PD

1 x A60/QT32 ECO · E27 · 220-240V · max. 77W or
1 x LED RETROFIT · E27

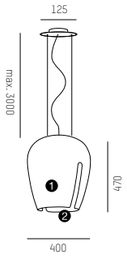
	❶	❷
532-13005	WG	M
532-13055	WG	WG
532-13056	SM	WG



ZITA 400 PD

1 x A60/QT32 ECO · E27 · 220-240V · max. 116W or
1 x LED RETROFIT · E27

	❶	❷
532-14005	WG	M
532-14055	WG	WG
532-14056	SM	WG





ZITA PD

Design: CEE-ID



Schlanke Hängeleuchte
Aus gebogenem, lackiertem Aluminium
In 3 Farbkombinationen erhältlich
Schaltbar, optional dimmbar 1-10V oder mit DALI
Inkl. 1500mm werkzeuglos höhenverstellbarer Abhängung

Slim suspended luminaire
Curved painted aluminium
3 colour combinations available
Optional 1-10V or DALI dimm
Incl. 1.5m suspension cable, adjustable without tools

Sottile sospensione
Alluminio piegato, verniciato
In 3 combinazioni di colore disponibili
Dimmerazione 1-10V o DALI opzionale
Compreso di cavo da 1.5m, regolabile senza attrezzi

Mince suspension
Aluminium plié, vernissé
Disponible en 3 combinations des couleurs
Dimmable 1-10V ou DALI optional
1500mm câble inclus, réglable sans outils

Dimmbare Versionen / dimmable versions
530-XXXXXad = analog dimm. 1 - 10 V
530-XXXXXddd = DALI dimm.

W2 = LED 2700K
W3 = LED 3000K

A++ – A

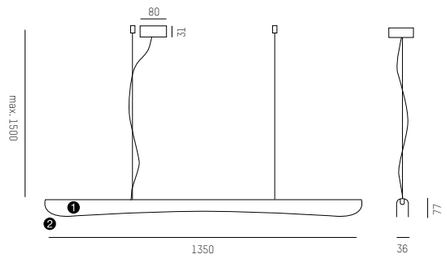
IP 20

STRETTO PD

220-240V AC/DC · CRI >80 · Binning SDCM 3

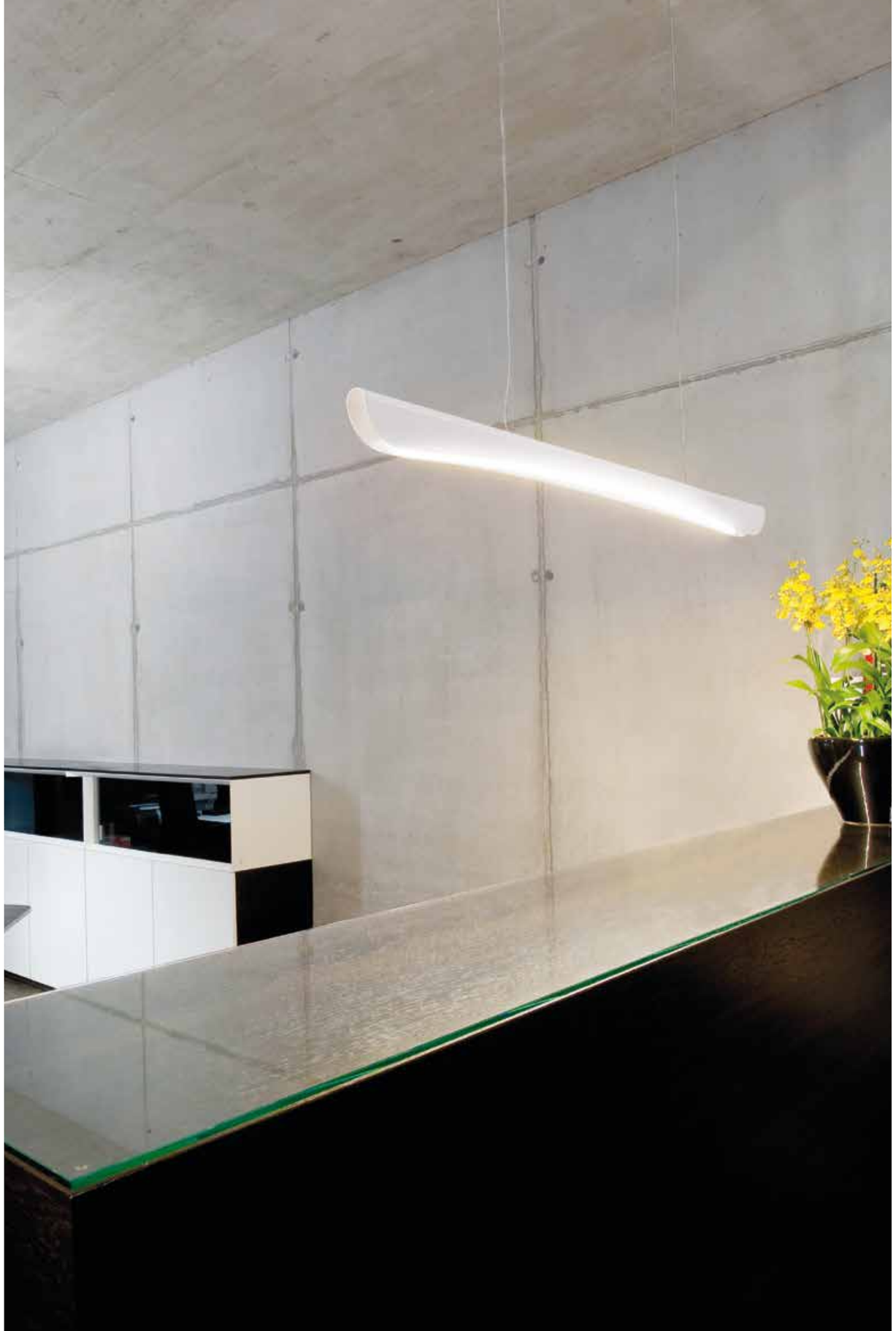
SYS 18W

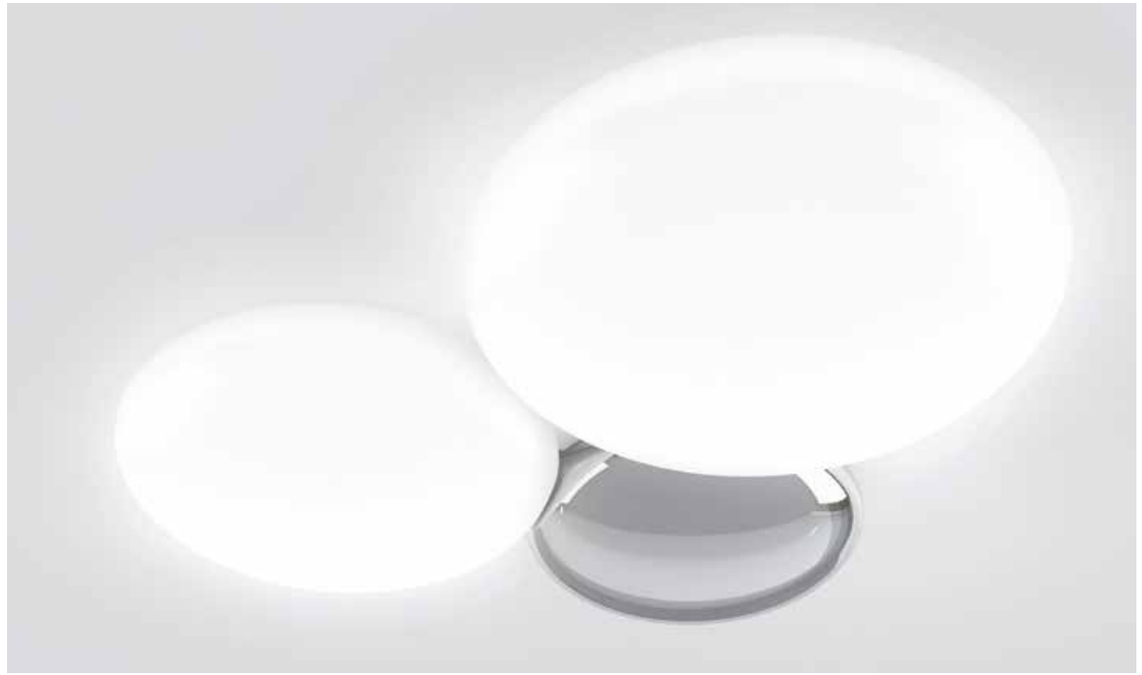
	❶	❷		
530-2181**354**	SM	WG	W2	1690lm
530-2181**355**	WG	WG	W2	1690lm
530-2181**366**	S	S	W2	1080lm
530-2181**954**	SM	WG	W3	1725lm
530-2181**955**	WG	WG	W3	1725lm
530-2181**966**	S	S	W3	1090lm



STRETTO PD

Design: CEE-ID





Organisch geformte dreiteilige LED Aufbauleuchte
Diffusoren aus Polyethylen, Treiber-Abdeckung verchromt
Wand- oder Deckenmontage möglich
Kombination mehrerer Leuchten als kreative Variante

Organic shaped three-pieces surface luminaire
Polyethylen diffuser, driver housing in chrome
Wall or ceiling mounting
Luminaire combinable to a bigger shape system

Lampada di forma organica costituita da tre corpi
Diffusori in polyethylen, contenitore elettronica in cromo
Montaggio a parete o plafone
Lampade combinabili per creare forme piú grandi

Luminaire de forme organique, en trois corps
Diffuseur en polyethylen, boîte du driver en chrome
Montage à plafond ou à paroi
Luminaires combinables pour créer formes plus grandes

Dimmbare Versionen / dimmable versions
598-XXXXXXad = analog dimm. 1 - 10 V
598-XXXXXXddd = DALI dimm.

LED 3500K auf Anfrage
LED 3500K on request

W3 = LED 3000K
W4 = LED 4000K

A++ – A

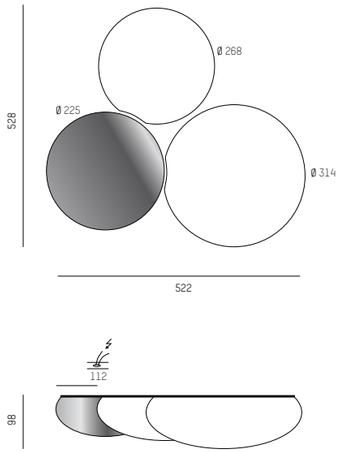
IP 20

FOAM SD

220-240V AC · CRI >90 · Binning SDCM 3

SYS 35W

598-110**91**	W0 D W3	2050lm
598-110**41**	W0 D W4	2400lm



FOAM SD

Design: Serge & Robert Cornelissen



visulisation: nonstandard.at

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Dekorative LED Aufbauleuchte in 2 Größen
Diffusoren aus Polyethylen, Dekoplatte aus Aluminium
Wand- oder Deckenmontage möglich
Dekoplatte in Wandfarbe lackierbar, Variante mit Spiegel
Energieeffiziente LEDs, optional dimmbar

Decorative LED luminaire in two dimensions
Polyethylen diffuser, decorative plate made of aluminium
Wall or ceiling mounting
Decorative plate can be painted or mirror finish
Energy efficient LED, optional dimmable

Lampada decorativa in due dimensioni
Diffusore in polyethylen, disco decorativo in alluminio
Montaggio a parete o plafone
Disco decorativo verniciabile o ad effetto specchio
LED ad efficienza energetica, dimm opzionale

Suspension décorative en deux grandeures
Diffuseur en polyethylen, disque décoratif en aluminium
Montage à plafond ou à paroi
Disque décorativ vernissable ou à mirroir
Efficientes LED, dimmable optionnel

Dimmbare Versionen / dimmable versions
614-XXXXXnglad = analog dimm. 1 - 10 V
614-XXXXXngldddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

A++ – A

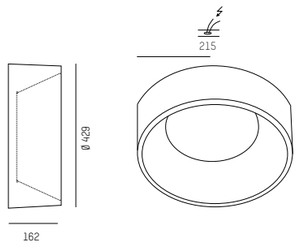
IP 20

GATOR SDI

220-240V AC · CRI >90 · Binning SDCM 3

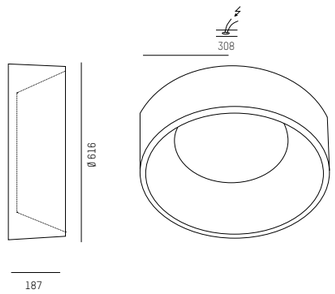
SYS 19W

614-1102**95ngl**	W W3	1440lm
614-1102**45ngl**	W W4	1510lm
614-1102**90ngl**	W3	1440lm
614-1102**40ngl**	W4	1510lm



SYS 36W

614-1202**95ngl**	W W3	2800lm
614-1202**45ngl**	W W4	2930lm
614-1202**90ngl**	W3	2800lm
614-1202**40ngl**	W4	2930lm



Design: Serge & Robert Cornelissen

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Reha Zentrum | Bad Hall | Austria



LED Hänge- oder Deckenleuchte aus Aluminium
Oberfläche schwarz oder weiß pulverbeschichtet
Direktabdeckung mit hochtransparenter Mikroprismenoptik
Abstrahlung mit Direkt- und Indirektanteil

LED ceiling or pendant aluminium luminaire
Powder coated black or white surface
Down light with higly clear microprismatic diffuser
Up and downlight emission

Sospensione, plafoniera a LED in alluminio
Verniciata a polveri in bianco o nero
Diffusore microprismatico ad alta trasparenza
Emissione diretta ed indiretta

Suspension ou plafonnier à LED en aluminium
Superficie vernissée à poudres en blanc ou noir
Diffuseur à haute transparence en microprismes
Èmission directe et endirecte

Dimmbare Versionen / dimmable versions
569-XXXXXXadngl = analog dimm. 1 - 10 V
569-XXXXXXdddngl = DALI dimm.

W3 = **SYS 39W:** 3000K / **3700lm**
W3 = **SYS 65W:** 3000K / **6470lm**
(Mikoprismenabdeckung / microprismatic cover)

A++ – A

IP 20

CHUNNEL PDI

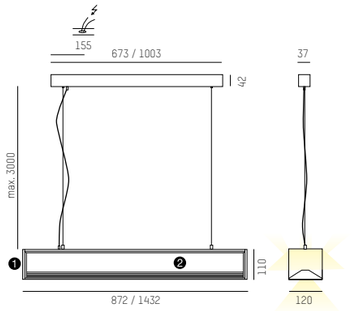
220 - 240V AC/DC · CRI >80 · Binning SDCM 3

SYS 39W

	❶	❷		
569-1040**95ngl**	W	W	W3	L: 872 mm
569-1040**96ngl**	S	S	W3	L: 872 mm
569-1140**96ngl**	S	W	W3	L: 872 mm

SYS 65W

	❶	❷		
569-1070**95ngl**	W	W	W3	L: 1432 mm
569-1070**96ngl**	S	S	W3	L: 1432 mm
569-1170**96ngl**	S	W	W3	L: 1432 mm



CHUNNEL SDI

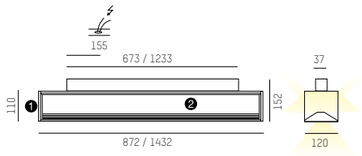
220 - 240V AC/DC · CRI >80 · Binning SDCM 3

SYS 39W

	❶	❷		
569-1540**95ngl**	W	W	W3	L: 872 mm
569-1540**96ngl**	S	S	W3	L: 872 mm
569-1640**96ngl**	S	W	W3	L: 872 mm

SYS 65W

	❶	❷		
569-1570**95ngl**	W	W	W3	L: 1432 mm
569-1570**96ngl**	S	S	W3	L: 1432 mm
569-1670**96ngl**	S	W	W3	L: 1432 mm



CHUNNEL PDI / SDI

Design: Serge & Robert Cornelissen



Project: Dorfbahn Gerlos | Austria





Schlanke Aufbauleuchte für T16 Leuchtmittel
Stranggepresstes Aluminiumprofil mit Enddeckel
Oberfläche in weiß, silber matt oder chrom
Variante als Stromschienenleuchte
Lochblechdiffuser separat ordern

Slim surface luminaire for T5 fluorescent
Aluminium extruded with end caps
Surface in white, silver matt or chrome
Version suitable for 3-phase track
Order multiperforated cover separately

Sottile applique/plafone per fluorescenti T5
Alluminio estruso con tappi finali
Finitura in bianco, cromo satinato o cromo
Versione per binario trifase
Ordinare multiperforato separatamente

Mince applique/plafonnier pour fluo T5
Aluminium extrudé avec embouts de fermeture
Superficie en blanc, chrome satiné ou chrome
Version pour le rail à trois phases
Commander le diffuseur séparement

Dimmbare Versionen / dimmable versions
23-XXXXXad = analog dimm. 1 - 10 V
23-XXXXXddd = DALI dimm.

A+ - B

IP 20

SENZA PAROLE SD

T16 · G5 · 230V · EVG

14/24W Multiwatt

23-24201	SI	L: 586mm
23-24204	SM	L: 586mm
23-24205	W	L: 586mm

21/39W Multiwatt

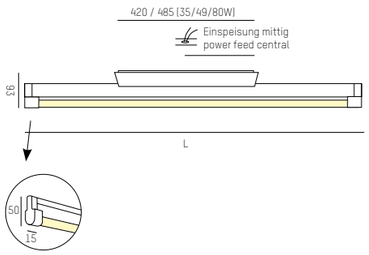
23-39201	SI	L: 886mm
23-39204	SM	L: 886mm
23-39205	W	L: 886mm

28/54W Multiwatt

23-54201	SI	L: 1186mm
23-54204	SM	L: 1186mm
23-54205	W	L: 1186mm

35/49/80W Multiwatt

23-80201	SI	L: 1487mm
23-80204	SM	L: 1487mm
23-80205	W	L: 1487mm



LOCHBLECHDIFFUSER/PERFORATED DIFFUSER

separat ordern / order separately

23-831**3**14	AP	für / for 14/24W
23-8313**8**	AE	für / for 14/24W
23-830**3**14	AP	für / for 21/39W
23-8303**8**	AE	für / for 21/39W
23-832**3**14	AP	für / for 28/54W
23-8323**8**	AE	für / for 28/54W
23-833**3**14	AP	für / for 35/49/80W
23-8333**8**	AE	für / for 35/49/80W

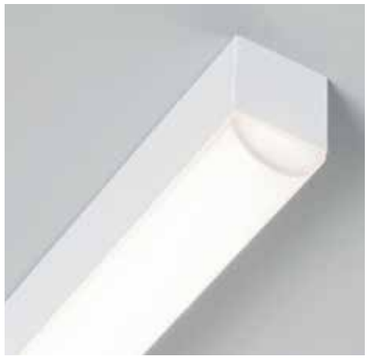
SENZA PAROLE SD

Design: INHOUSE

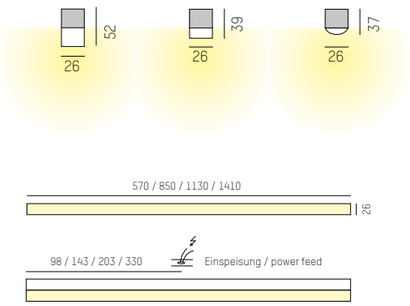


Project: Private residence | Austria









Extra schlanke LED Aufbauleuchte aus Aluminium
Oberfläche eloxiert oder weiß pulverbeschichtet
Opale PMMA Abdeckung kubisch, flach oder rund
Erhältlich in 4 Längen
Energieeffiziente LEDs mit hoher Farbwiedergabe

Slim surface mounted LED luminaire in aluminium
Surface anodised or white powder coated
Opal PMMA diffuser cubic, flat or round
4 lenghts available
High colour rendering energy efficient LED

Lampada LED a parete a ridotto ingombro in alluminio
Superficie anodizzata o verniciata a polveri in bianco
Diffusore PMMA opale cubico, piatto o tondo
Disponibile in 4 lunghezze
LED di efficienza energetica ad alta resa cromatica

Applique LED étroit en aluminium
Superficie anodisée ou vernissée à poudres en blanc
Diffuseur PMMA opal cubique, plat ou rond
En 4 longueures
Efficientes LED à haute reproduction des couleurs

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

VOLTO COPERTO SD

220-240V AC/DC · CRI >90

SYS 11W

539-01001C023XX0	W2	680lm	L: 570mm
539-01001C029XX0	W3	740lm	L: 570mm
539-01001C024XX0	W4	810lm	L: 570mm

SYS 16W

539-01002C023XX0	W2	1020lm	L: 850mm
539-01002C029XX0	W3	1110lm	L: 850mm
539-01002C024XX0	W4	1210lm	L: 850mm

SYS 21W

539-01003C023XX0	W2	1360lm	L: 1130mm
539-01003C029XX0	W3	1490lm	L: 1130mm
539-01003C024XX0	W4	1620lm	L: 1130mm

SYS 26W

539-01004C023XX0	W2	1700lm	L: 1410mm
539-01004C029XX0	W3	1860lm	L: 1410mm
539-01004C024XX0	W4	2020lm	L: 1410mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

C = ABDECKUNG/COVER

- PMMA opal diffuser flat = 1
- PMMA opal diffuser cubic = 2
- PMMA opal diffuser round = 3

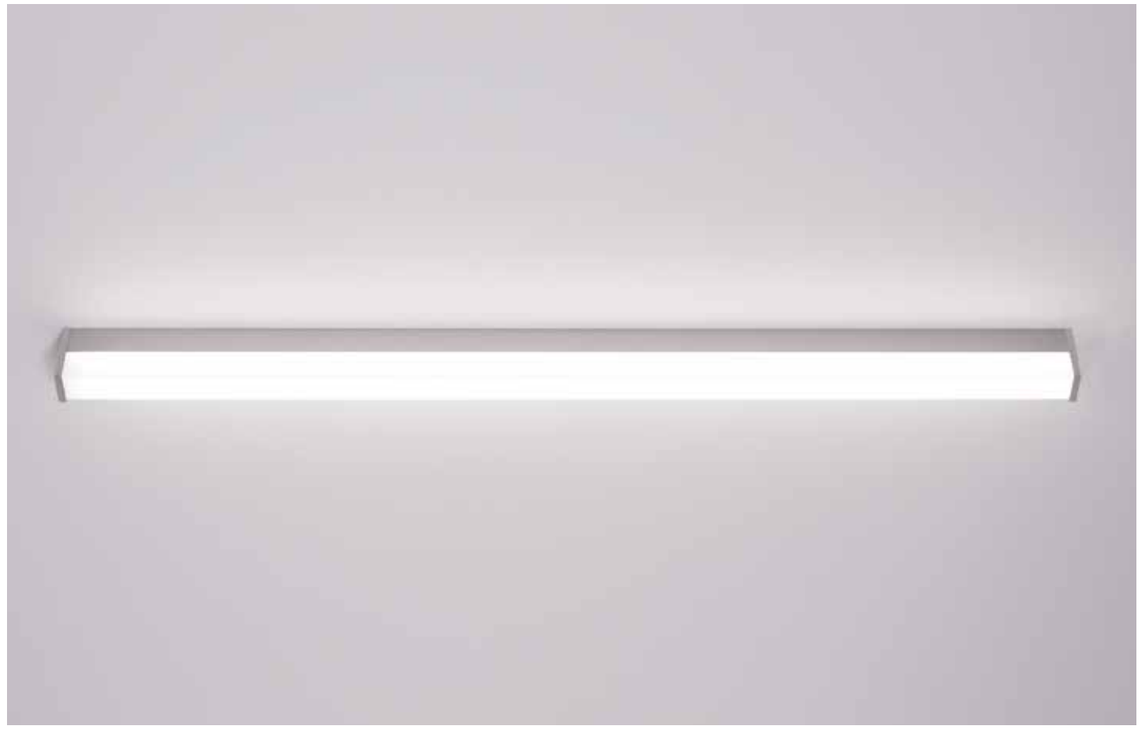
XX = FARBE/COLOUR

- W white = 05
- S black = 06
- AE aluminium anodized = 08

VOLTO COPERTO SD

Design: INHOUSE

Project: Private residence | Austria



Aufbauleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß pulverbeschichtet oder chrom
Dreiseitig abstrahlende opale PMMA Abdeckung
Erhältlich in 3 Längen, Enddeckel in Profilfarbe
Energieeffiziente LEDs mit hoher Farbwiedergabe

Surface luminaire made of extruded aluminium
Anodised surface, white powder coated or chrome
Opal PMMA diffuser with 3 sides light output
3 lenghts available, end pieces in profile colour
High colour rendering energy efficient LED

Plafone o da parete in alluminio estruso
Superficie anodizzata, verniciatura a polveri bianca o in cromo
Diffusore PMMA opale con emissione sui 3 lati
In 3 lunghezze, tappi finali nel colore del profilo
LED di efficienza energetica ad alta resa cromatica

Plafonnier ou à paroi en aluminium extrudé
Superficie anodisé, vernissage à poudres en blanc ou noir
Diffuseur PMMA opale avec emission sur les trois faces
En 3 longueures, emboutes dans le couleur du profil
Efficientes LED à haute reproduction des couleurs

576-XXXXad = analog dimm. 1 - 10 V

W3 = LED 3000K

A++ – A

IP 43

PARI SD

220-240V AC/DC · CRI >80

SYS 15W

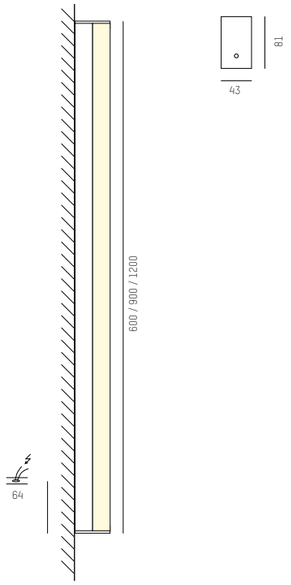
576-019**X** W3 1460lm L: 600mm

SYS 21W

576-029**X** W3 2190lm L: 900mm

SYS 28W

576-039**X** W3 2920lm L: 1200mm



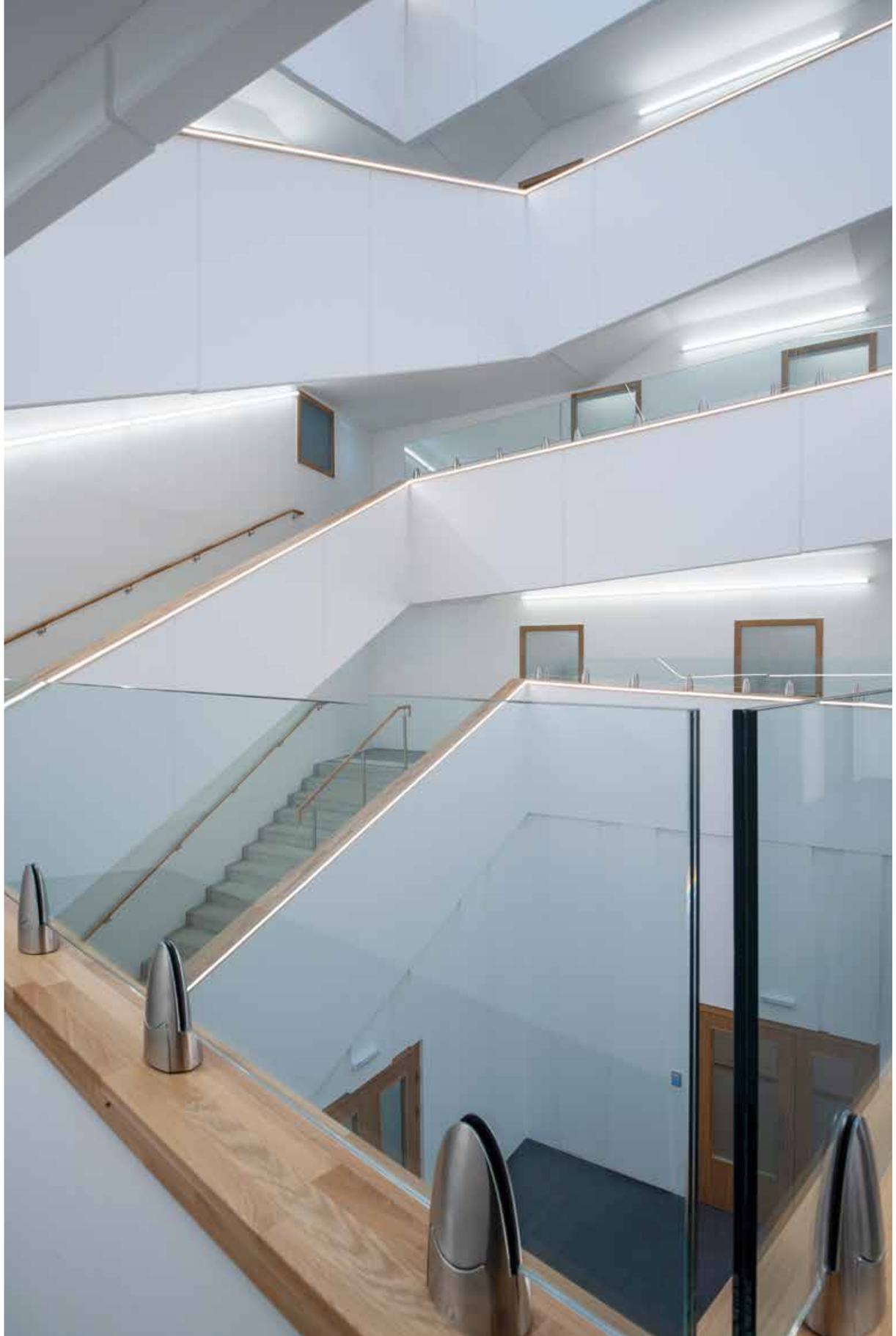
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

C **chrome = 1**
W **white = 5**
AE **aluminium anodized = 8**

PARI SD

Design: INHOUSE





Dekorative Aufbauleuchte mit zylindrischer Abdeckung
Diffusor aus satiniertem Polycarbonat
Trägerprofil und Enddeckel verchromt oder silber matt
Erhältlich in 2 Längen

Decorative surface luminaire with curved diffuser
Polycarbonate satined diffuser
Profile base and end-pieces in chrome or silver matt
2 lenghts available

Applique decorativa con diffusore cilindrico
Diffusore in policarbonato satinato
Base e tappi finali cromati o grigio opaco
2 lunghezze disponibili

Applique decorative avec diffuseur cylindrique
Diffuseur en polycarnonate satiné
La base et les emboutes en chrome ou gris mat
2 longueures disponibles

W3 = LED 3000K

A++ – A

IP44

MICA IP44 SD

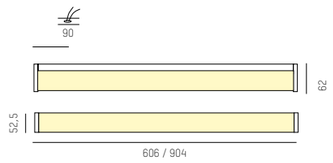
220-240V AC/DC · CRI >80 · Binning SDCM 3

SYS 15W

520-0191	CP	WO	W3	1090lm	L: 606mm
520-0194	SM	WO	W3	1090lm	L: 606mm

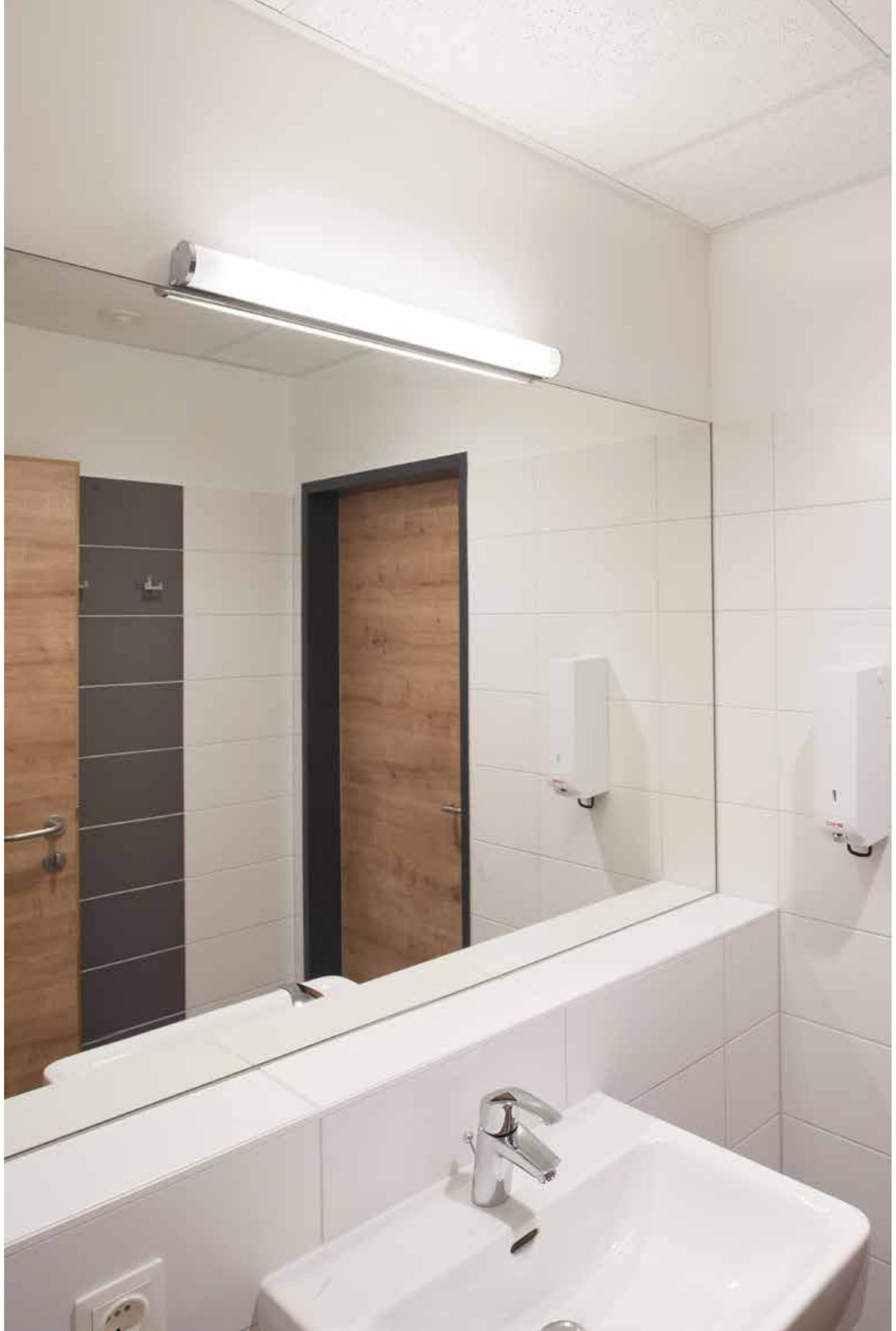
SYS 21W

520-0291	CP	WO	W3	1640lm	L: 904mm
520-0294	SM	WO	W3	1640lm	L: 904mm



MICA IP44 SD

Design: INHOUSE







Dekorative Hängeleuchte aus Aluminiumrohr
Oberfläche schwarz oder weiß lackiert oder chrom
Variante mit PMMA Diffusor opal
Inkl. 1500mm werkzeuglos höhenverstellbarer Abhängung

Decorative suspension, aluminium tube
Black or white painted or chrome
PMMA opal diffuser type
Included 1500mm cable, adjustable without tools

Sospensione decorativa in tubolare d'alluminio
Verniciata in nero o bianco o in cromo
Variante con diffusore opale in PMMA
Compreso di cavo da 1500mm, regolabile senza attrezzi

Suspension décorative en tubulaire d'aluminium
Vernissé en noir ou blanc ou en chrome
Variante avec diffuseur opal en PMMA
1500mm câble inclus, réglable sans outils

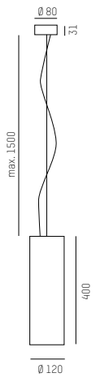
A++ - A

IP 20

TOUCH DOWN PD

220-240V AC/DC · Binning SDCM 3

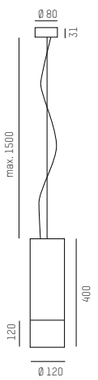
SYS 27W		lm W2	lm W3	lm W4
692-0010105WWXXY	24°	2000	2080	2220
692-0010109WWXXY	60°	2020	2100	2250



TOUCH DOWN PLUS PD

220-240V AC/DC · Binning SDCM 3

SYS 27W		lm W2	lm W3	lm W4
692-0020109WWXXY	30°	2020	2100	2250



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

- W2 LED 2700K = 43 PREMIUM CRI >90
- W3 LED 3000K = 49 PREMIUM CRI >90
- W4 LED 4000K = 24 CRI >90

XX = FARBE/COLOUR

- chrome = 11
- W white = 55
- S black = 66

Y = DIMMBAR/DIMMABLE

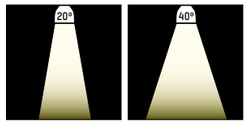
- S switchable = 0
- D DALI dimm = d

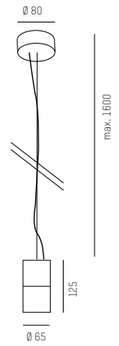
TOUCH DOWN PD

Design: INHOUSE









LED Hängeleuchte aus Aluminiumdruckguss
Oberfläche schwarz oder weiß pulverbeschichtet
Vakuumbedampfter Reflektor in 2 Ausstrahlwinkeln
Verschiedene Farbvarianten mit Dekorring und Kabel
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED suspended luminaire, die-cast aluminium
Black or white powder-coated
Vacuum deposited reflector in 2 beam angles
Different colour variations with decoration ring and cable
Energy efficient with high colour rendering LED

Sospensione a LED in alluminio pressofuso
Verniciata a polveri in bianco o nero
Ottiche in alluminio con deposizione in alto vuoto con 2 fasci
Alternative di finitura colore con anello decorativo e cavo
LED di efficienza energetica ad alta resa cromatica

Suspension LED en aluminium pressé
Superficie vernissée à poudres en blanc ou noir
Réflecteur en 2 angles d'émission
Variation couleur avec anneau decorative et câble
Efficientes LED à haute reproduction des couleurs

LED 3500K auf Anfrage / on request

A++ – A

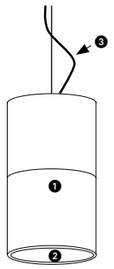
IP 20

DASH L DC PD

220-240V AC · Binning SDCM 3

SYS 6W		lm W2	lm W3	lm W4
676-0050**101**WWXX0	20°	590	610	660
676-0050**102**WWXX0	40°	590	610	660

Farben / colours



1 = body colour
2 = inside colour
3 = cable

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K = 43** PREMIUM CRI >90
- W3 **LED 3000K = 49** PREMIUM CRI >90
- W4 **LED 4000K = 24** CRI >90

XX = FARBE/COLOUR

1	2	3	
S	S	S	black/black/black = 11
S	G	G	black/gold/gold = 12
S	G	S	black/gold/black = 13
W	W	W	white/white/white = 14
W	G	W	white/gold/white = 15
W	S	W	white/black/white = 16

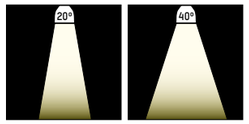
DASH L DC PD

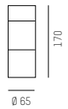
Design: INHOUSE



Project: Hotel & Restaurant Pfeffermühle | Ramsau | Austria | Photo by Tischlerei Kotrasch







LED Deckenleuchte aus Aluminiumdruckguss
Oberfläche schwarz oder weiß pulverbeschichtet
Vakuumbedampfter Reflektor in 2 Ausstrahlwinkeln
Verschiedene Farbvarianten mit Dekorring und Clip
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED ceiling luminaire, die-cast aluminium
Black or white powder-coated
Vacuum deposited reflector in 2 beam angles
Different colour variations with decoration ring and clip
Energy efficient with high colour rendering LED

Applique a LED in alluminio pressofuso
Verniciata a polveri in bianco o nero
Ottiche in alluminio con deposizione in alto vuoto con 2 fasci
Alternative di finitura colore con anello decorativo e clip
LED di efficienza energetica ad alta resa cromatica

Applique LED en aluminium pressé
Superficie vernissée à poudres en blanc ou noir
Réflecteur en 2 angles d'émission
Variation couleur avec anneau decorative et clip
Efficientes LED à haute reproduction des couleurs

LED 3500K auf Anfrage / on request

A++ – A

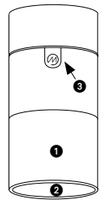
IP 20

DASH L DC SD

220-240V AC · Binning SDCM 3

SYS 6W		lm W2	lm W3	lm W4
676-0040**101**WWXX0	20°	590	610	660
676-0040**102**WWXX0	40°	590	610	660

Farben / colours



1 = body colour
2 = inside colour
3 = clip

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K** = 43 PREMIUM CRI >90
- W3 **LED 3000K** = 49 PREMIUM CRI >90
- W4 **LED 4000K** = 24 CRI >90

XX = FARBE/COLOUR

1	2	3	
S	S	S	black/black/black = 11
S	G	G	black/gold/gold = 12
S	G	S	black/gold/black = 13
W	W	W	white/white/white = 14
W	G	W	white/gold/white = 15
W	S	W	white/black/white = 16

DASH L DC SD

Design: INHOUSE

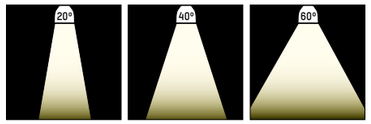
ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Cointreau VIP Bar | Paris | France





DASH L:
Dekorring innen standard schwarz
optional in anderen Farben verfügbar
Decorative ring inside standard black
Optional available in other colours



DASH L DEKORRING / DECORATIVE RING

innenliegend, **nur für DASH L**
inside, **only for DASH L**
separat ordern / order separately

599-12 SM
599-13 6
599-15 W



HV-LED Strahler aus Aludruckguss
Oberfläche in weiß, schwarz, silber matt oder chrom
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 90° schwenkbar
Dekorring in 3 Farben als Zubehör (DASH L)

Mains voltage LED spotlight, die cast aluminium
White, black, silver matt or chrome finish
Vacuum deposited aluminium reflector, 3 beam angles
Spotlight head 350° swiveling and 90° tilting
Optional decor ring in 3 colours (DASH L)

Proiettore a LED a tensione di rete
Finitura in bianco, nero, grigio opaco o cromo
Ottiche in alluminio in 3 fasci di emissione
Proiettore girevole a 350°, orientabile a 90°
Anello decorativo in 3 colori differenti (DASH L)

Projecteur en LED à tension de red
Fini en blanc, noir, gris mat ou chrome
Réflecteur en aluminium en 3 angles d'émission
Projecteur tournant à 350°, pivotant à 90°
Anneau décorative en 3 couleurs au choix (DASH L)

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

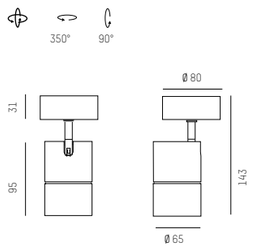
A++ – A

IP 20

DASH AC SD

220-240V AC · CRI>90 · Binning SDCM 3 · **PASSIVE COOLING**

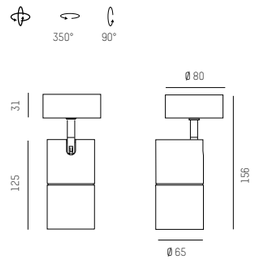
SYS 11W		lm W2	lm W3	lm W4
599-0050101WWXX0	20°	650	690	720
599-0050102WWXX0	40°	650	690	720
599-0050104WWXX0	60°	650	690	720



DASH L AC SD

220-240V AC · CRI>90 · Binning SDCM 3 · **PASSIVE COOLING**

SYS 11W		lm W2	lm W3	lm W4
599-0060101WWXX0	20°	650	690	720
599-0060102WWXX0	40°	650	690	720



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

W2 **LED 2700K** = 23
W3 **LED 3000K** = 29
W4 **LED 4000K** = 24

XX = FARBE/COLOUR

SM **chrome** = 01 (not for DASH L AC version)
W **white** = 05
S **black** = 06
SM **silver matt** = 04

DASH L AC / DASH AC SD

Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Private residence | Austria





Deckenaufbauleuchte aus Aludruckguss mit HV-LED
Oberfläche in weiß, schwarz, silber matt oder chrom
Satinierter bündiger Diffusor aus PMMA
Leuchtenkopf 350° drehbar und 90° schwenkbar
Entblendungsring in zwei Ausführungen als Zubehör

Mains voltage LED spotlight, die cast aluminium
White, black, silver matt or chrome finish
Glossy flush mount PMMA diffuser
Spotlight head 350° swiveling and 90° tilting
Optional no glare ring (mount without tools)

Proiettore a LED a tensione di rete
Finitura in bianco, nero, grigio opaco o cromo
Diffusore satinato rasato in PMMA
Proiettore girevole a 350°, orientabile a 90°
Anello anti luminanza opzionale

Projecteur en LED à tension de red
Fini en blanc, noir, gris mat ou chrome
Diffuseur satiné ramassé en PMMA
Projecteur tournant à 350°, pivotant à 90°
Anneau anti-éblouissement optionnel

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP20

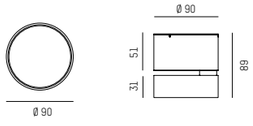
LITIN AC SD

220-240V AC · CRI>80 · Binning SDCM 3 · **PASSIVE COOLING**

SYS 10W

651-00302141**3**XX	W2 110°	600lm
651-00302141**9**XX	W3 110°	600lm
651-00302141**4**XX	W4 110°	600lm





ENTBLENDUNGSRING / NO GLARE DIFFUSER

gerade, mit Bajonettverschluss
straight, with bayonet cap

651-000014 SM
651-000015 W
651-000016 S



ENTBLENDUNGSRING / NO GLARE DIFFUSER

schräg, mit Bajonettverschluss
angular with bayonet cap

651-000024 SM
651-000025 W
651-000026 S



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

chrome = 11
silver matt = 44
white = 55
black = 66



Strahler aus Aludruckguss
Oberfläche in weiß, schwarz oder chrom
Leuchtenkopf 285° drehbar und 90° schwenkbar

Die cast aluminium spotlight
White, black or chrome finish
Single or double headed
Spotlight head 285° swiveling and 90° tilting

Proiettore a tensione di rete
In bianco, nero o cromo
Mono o doppia fiamma
Testa proiettore girevole a 285° e inclinabile a 90°

Projecteur à tension de red
Superficie en blanc, noir ou chrome
Mono ou double spot
Tête projecteur tournant à 285° et pivotant à 90°

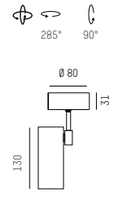
A+ - D

IP20

SHOOTER 1 SD

1 x QPAR16 · GU10 · 230V · max. 50W oder/or
1 x LED Retrofit · GU10

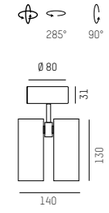
653-00301000**0**XX



SHOOTER 2 SD

2 x QPAR16 · GU10 · 230V · max. 50W oder/or
2 x LED Retrofit · GU10

653-00302000**0**XX



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

chrome = 11
white = 55
black = 66



Runde LED Aufbauleuchte aus Aluminium in 2 Größen
Feinstrukturlack in schwarz oder weiß
Satinierter zurückgesetzter Diffusor aus PMMA
Dekor-Innenring in schwarz, weiß oder gold
Energieeffiziente LEDs

Round LED aluminium luminaire, in two dimensions
Microstructure painting in white or black
Glossy recessed PMMA diffuser
Inner ring in black, white or gold
Energy efficient LED

Lampada tonda in alluminio, disponibile in due dimensioni
Verniciatura a microstruttura in bianco o nero
Diffusore opaco retrocesso in PMMA
Anello interiore in nero, bianco o oro
LED ad efficienza energetica

Ronde luminaire en aluminium, deux grandeures
Vernissage en microstructure blanc ou noir
Diffuseur satiné en PMMA encassé
Anneau décorative intérieure en noir, blanc ou or
Efficientes LED

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

TURN ON SD

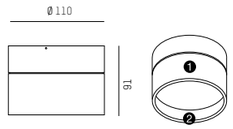
220-240V AC · CRI >90 · Binning SDCM 3

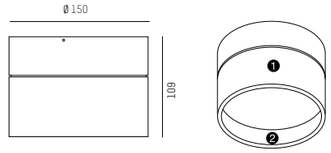
SYS 7W

681-00100**0023**XXY W2 470lm
681-00100**0029**XXY W3 510lm
681-00100**0024**XXY W4 510lm

SYS 12W

681-00200**0023**XXY W2 790lm
681-00200**0029**XXY W3 860lm
681-00200**0024**XXY W4 860lm





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1	2	
W	G	white/gold = 53
W	W	white/white = 55
W	S	white/black = 56
S	G	white/gold = 63
S	W	black/white = 65
S	S	black/black = 66

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d

TURN ON SD

Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



LED Tischleuchte aus Aluminium
Oberfläche weiß , Alu natur oder schwarz eloxiert
Asymmetrischer mikrofacettierter Freiformflächenreflektor
Gleichmäßiges Licht mit sehr guter Längsentblendung
Direkt strahlend, 3-Stufen TOUCH dimmbar

LED table lamp made of aluminium
White, aluminium or black anodised surface
Asymmetric microfaceted free-form reflector
Homogenous light with proper clare suppression
Direct beam, 3-steps TOUCH dimmable

Lampada LED da tavolo in alluminio
Superficie in bianco, alluminio naturale o nero anodizzato
Riflettore a microfaccette asimmetriche
Luce costante con controllo anti-abbagliato
Luce diretta, dimmerabile TOUCH a 3 livelli

Lampe de table LED en aluminium
Finition anodisée aluminium, blanc ou noir
Riflecteur à microfacettes asymétriques
Lumière constante avec control anti-éblouié
Lumière directe, dimmable TOUCH en 3 niveaux

W3 = LED 3000K
W4 = LED 4000K

LED 2700K auf Anfrage / on request

IP 20

A++ – A

GERMAN DESIGN AWARD WINNER 2018

IVEN T

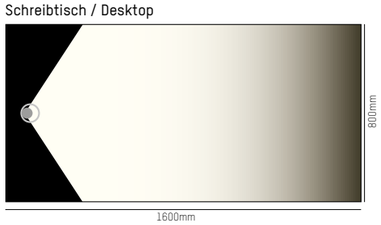
220-240V AC · CRI >90 · Binning SDCM 3

SYS 8W

630-0010**1052**905s	W	W3	400lm
630-0010**1052**941s	SE	W3	400lm
630-0010**1052**908s	AE	W3	400lm
630-0010**1052**405s	W	W4	400lm
630-0010**1052**441s	SE	W4	400lm
630-0010**1052**408s	AE	W4	400lm

3-Stufen TOUCH dimmbar
3-steps TOUCH dimmable

Schreibtisch / Desktop





RDB asymmetrical reflector by Bartenbach

IVEN T

Design: INHOUSE









Flexible LED Tischleuchte aus Aluminium
Kopf Alu natur oder weiß, Fuß und Flexarm schwarz
Lichtkegel stufenlos am Kopf fokussierbar 10° - 60°
Kabel mit Ein / Aus Schalter und Steckkonverter

Flexible LED table lamp in aluminium
Natural aluminium or white head, black base and flex arm
Head with infinitely adjustable light cone 10° - 60°
Cable with on/off switch and plug-in converter

Lampada da tavolo flessibile LED in alluminio
Testa in alluminio verniciato o in bianco
Base e braccio flessibile in nero
Testa con luce regolabile da 10° a 60°
Cavo con interruttore on/off e convertitore a spina

Lampe de table flexible LED en aluminium
Tête en aluminium vernissé ou en blanc
Bras flexible en noir
Tête avec lumière reglable a 10° - 60°
Câble avec interrupteur marche/arrêt

W3 = LED 3000K

LED 2700K auf Anfrage / on request

A++ – A

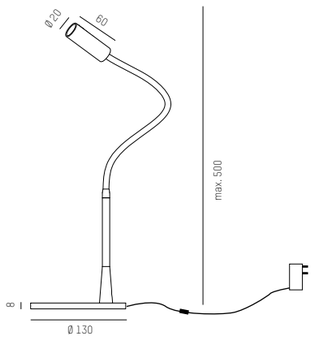
IP 20

ZHOOM T

230V · CRI>90
inkl. LED Konverter / incl. LED converter

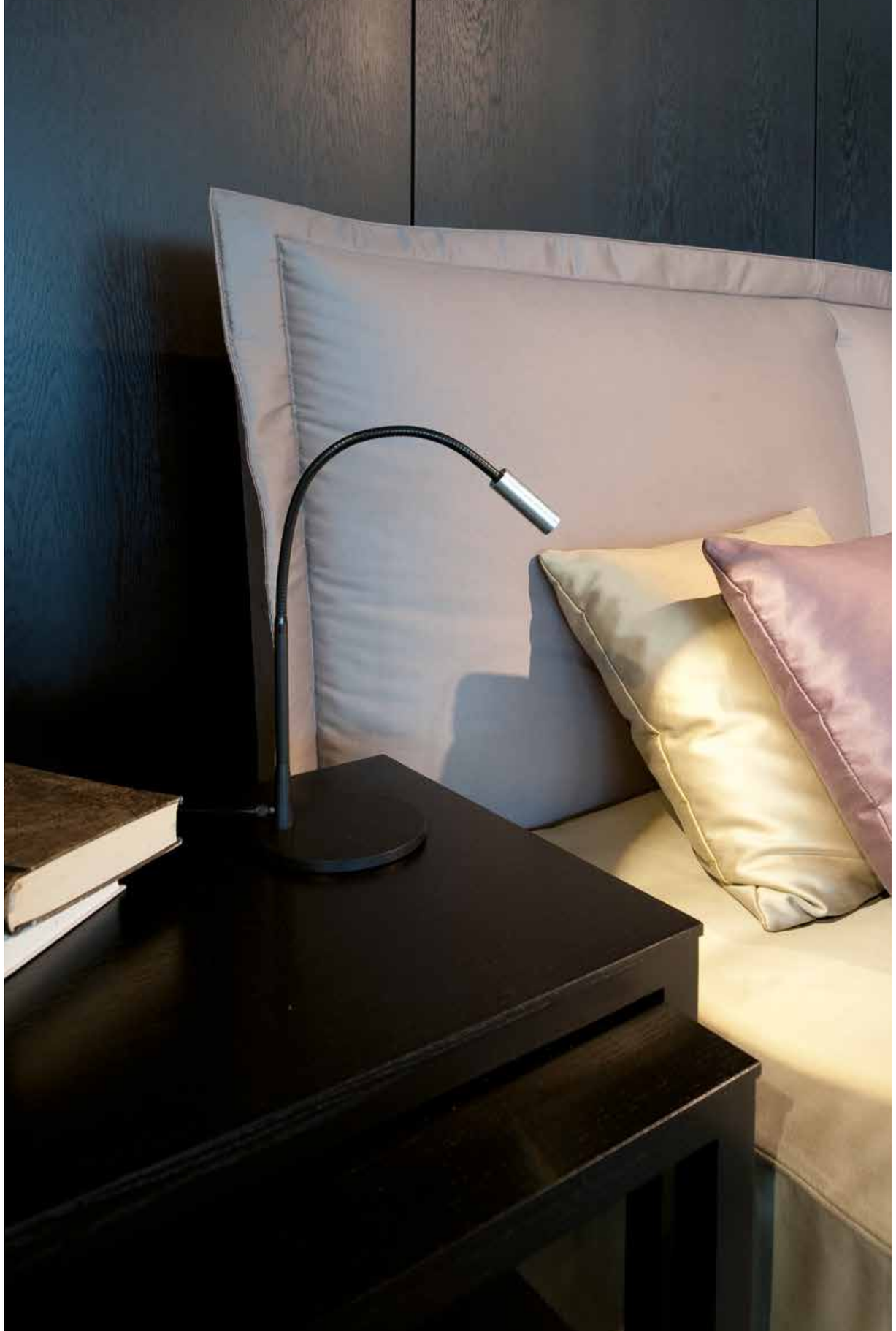
SYS 2W

56-185043**ng1**	WM	S	W3	153lm
56-185040**ng1**	NM	S	W3	153lm



ZHOOM T

Design: OZ Lighting



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



LED Leseleuchte aus Aluminium in 2 Ausführungen
Oberfläche in chrom, perlchrom oder schwarz
Wahlweise mit oder ohne flexiblem Arm schwarz
LED Konverter separat ordern
Strahlerkopf 350° dreh- und 90° schwenkbar

LED aluminium reading lamp in 2 versions
Surface in chrome, perlchrome or black
With or without flexible arm black
Order LED converter separately
Head 350° swivelling and 90° tilting

Lampada LED da lettura in alluminio, in 2 versioni
Finitura cromo, cromo satinato o nero
A scelta con braccio flessibile o senza
Ordinare LED convertitore separatamente
Testa lampada girevole a 350° ed inclinabile a 90°

Liseuse LED en aluminium, disponible en 2 versions
Finis chrome, chrome satiné ou noir
Avec ou sans bras flexible
Commander LED convertisseur separement
Tête lampe tournant à 350° et pivotant à 90°

W3 = LED 3000K

LED 2700K auf Anfrage / on request

IP 20 CE

A++ – A

CONCINNA W

230V · CRI>90
inkl. LED Konverter / incl. LED converter

SYS 4,5W

56-1003**130ngl**	S	W3	356lm
56-1003**230ngl**	S	W3	356lm
56-1003**330ngl**	S	W3	356lm

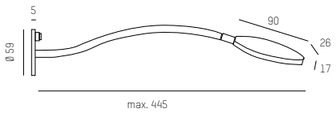
CONCINNA WR

CRI>90
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

LED 4W · 350mA

38 mm, ET 15 mm

56-1002**130ngl**	S	W3	356lm
56-1002**230ngl**	S	W3	356lm
56-1002**330ngl**	S	W3	356lm



LED-KONVERTER / LED CONVERTER

75-mpl3 — **4W** / 350mA, nicht dimmbar / not dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely



CONCINNA W / WR

Design: OZ Lighting







Flexible LED Leseleuchte aus Aluminium
Kopf & Wandmontage Alu natur oder weiß, Flexarm schwarz
Lichtkegel stufenlos am Kopf fokussierbar 10° - 60°
inkl. Ein/Aus Schalter
Variante als Einbau- oder Aufbau

Flexible LED aluminium reading lamp
Head natural aluminium or white, black arm and pedestal
Head with infinitely adjustable light cone 10° - 60°
Incl. on/off switch
Available as recessed or surface mounted luminaire

Lampada da lettura in LED, alluminio. flessibile
Testa in alluminio naturale, braccio e piede in nero
Testa con luce regolabile da 10° a 60°
Interruttore on/off
Disponibile in versione a parete o ad incasso

Lampe liseuse en LED, flexible en aluminium
Tête en aluminium naturel, bras et pied en noir
Tête avec lumière reglable a 10° - 60°
Interrupteur on/off
Disponible en version applique ou encastrée

W3 = LED 3000K

LED 2700K auf Anfrage / on request

A++ – A

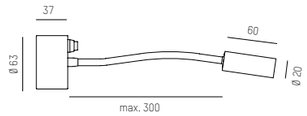
IP 20

ZHOOM W

CRI>90 · 230V
inkl. LED Konverter / incl. LED converter

SYS 2W

56-1850**33ngl** WM W3 153lm
56-1850**30ngl** W3 153lm

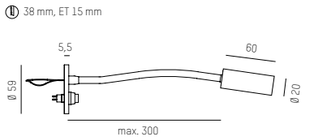


ZHOOM WR

CRI>90
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

LED 2W · 500mA

56-1850**29ngl** WM W3 153lm
56-1850**26ngl** W3 153lm



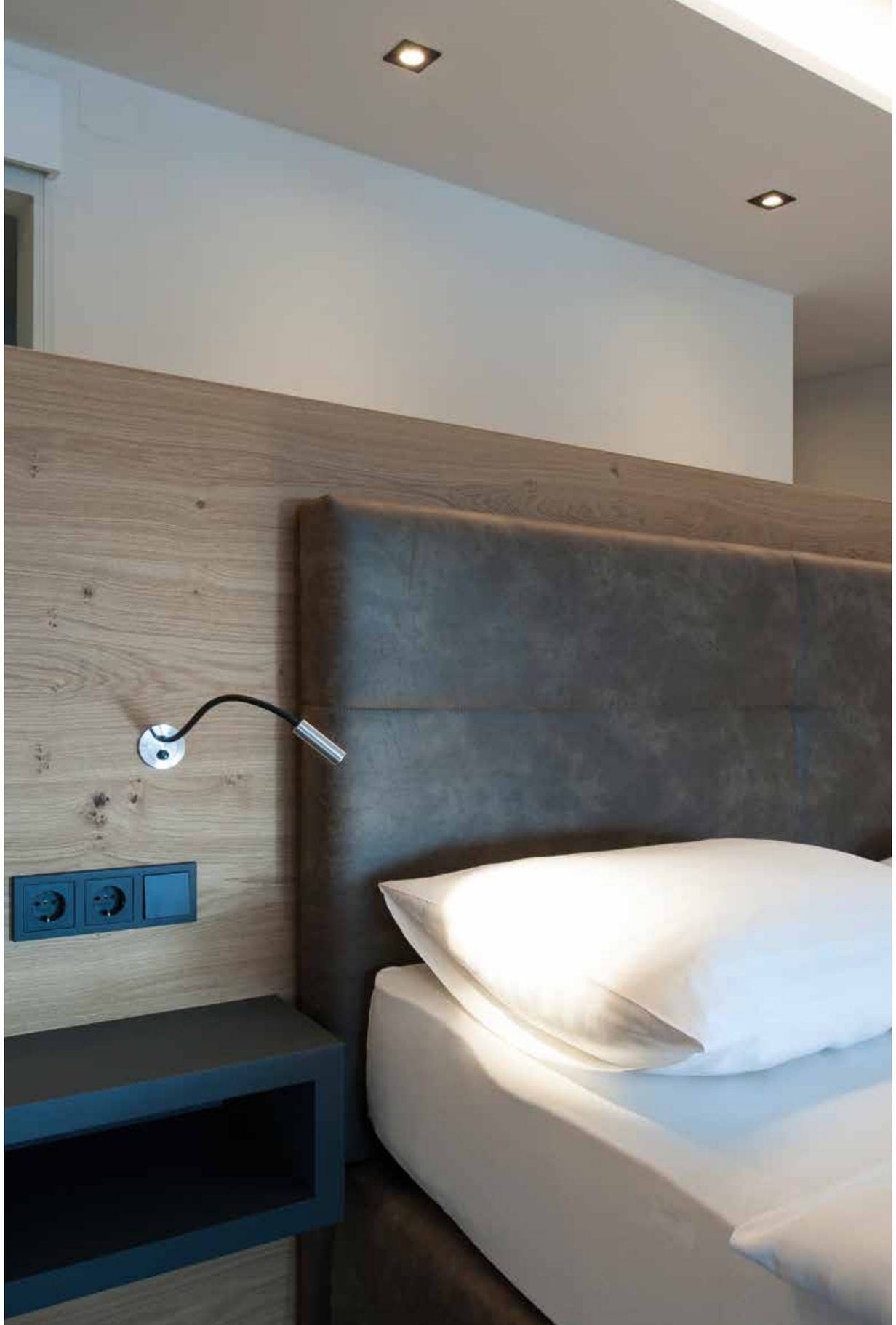
LED-KONVERTER / LED CONVERTER

75-mpl5 **4W** / 500mA, nicht dimmbar / not dimmable



ZHOOM W / WR

Design: OZ Lighting





Flexible LED Leseleuchte aus Aluminium
Oberfläche in perlchrom oder chrom, Flexarm schwarz
Mit hochwertiger facettierter Linse 30° klar
Variante als Einbau- oder Aufbau mit Ein / Aus Schalter

Flexible LED aluminium reading lamp
Head pearl chrome or chrome, black flexible arm
High quality facetted clear 30° lens
Recessed or surface with switch

Lampada da lettura in LED, alluminio. flessibile
Testa in cromo satinato o cromo, braccio flessibile nero
Lente sfaccettata di alta qualitá a 30°
Versioni ad incasso o superficie con interruttore

Lampe liseuse en LED, flexible en aluminium
Tête en chrome satiné ou chrome, bras flexible noir
Lentille à facettes d'haute qualité de 30°
Versions encassées ou de superficie avec interrupteur

W3 = LED 3000K

LED 2700K auf Anfrage / on request

A++ – A

IP 20

DROP LONG W

230V · CRI>90
inkl. LED Konverter / incl. LED converter

SYS 2W

56-8034**ng2** W3 126lm
56-8035**ng2** W3 126lm

DROP LONG WR

CRI>90
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

LED 2W · 500mA

56-8032**ng2** W3 126lm
56-8033**ng2** W3 126lm

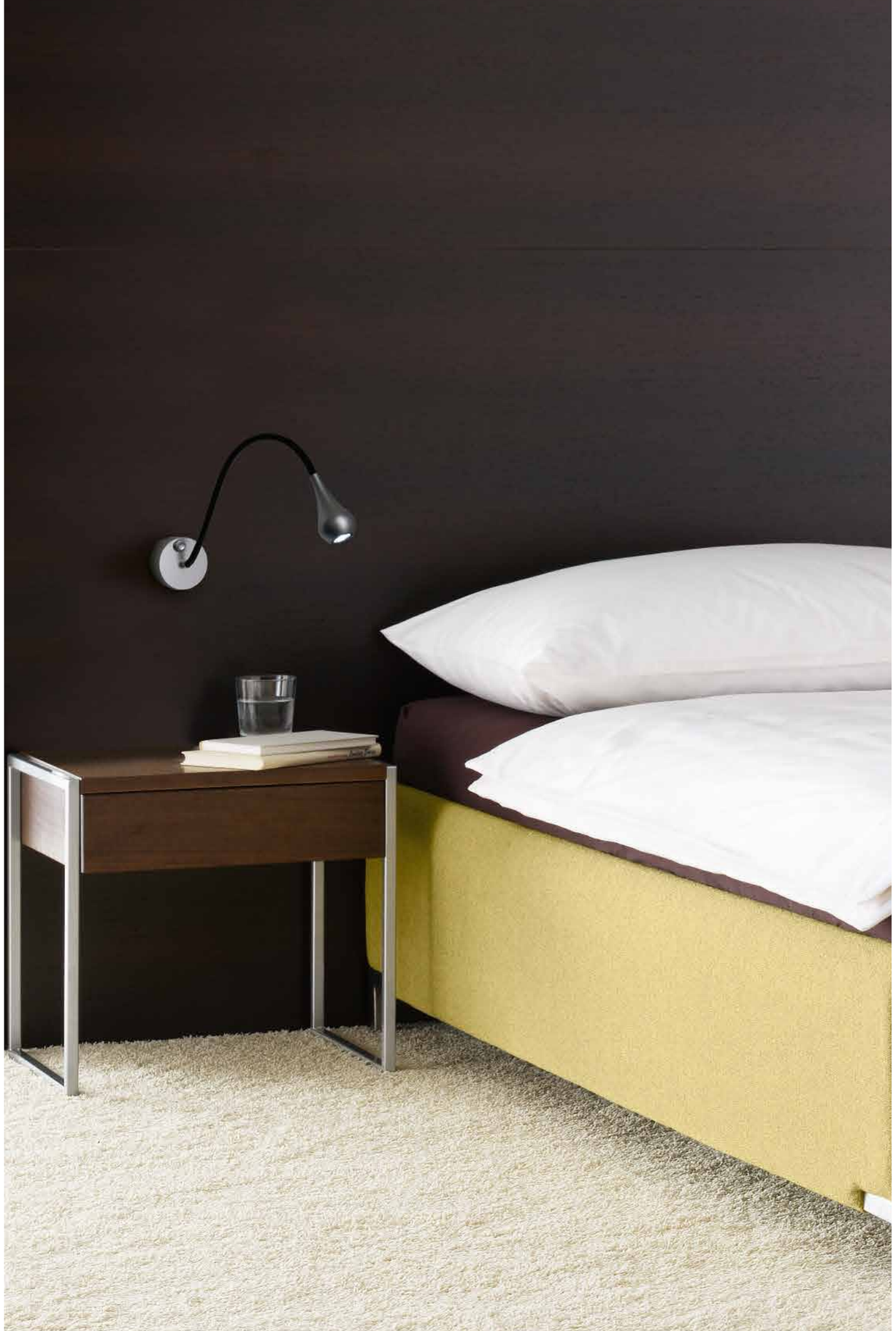
LED-KONVERTER / LED CONVERTER

75-mpl5 **4W** / 500mA, nicht dimmbar / not dimmable



DROP LONG W / WR

Design: OZ Lighting



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



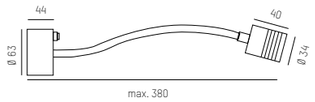


MOTUS LONG W

230V · CRI>90
inkl. LED Konverter / incl. LED converter

SYS 2W

56-5331**1ng2** W3 126lm
56-5331**2ng2** W3 126lm



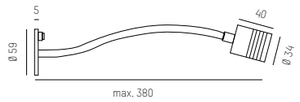
MOTUS LONG WR

CRI>90
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

SYS 2W · 500mA

38 mm, ET 15 mm

56-5301**1ng2** W3 126lm
56-5301**2ng2** W3 126lm



LED-KONVERTER / LED CONVERTER

75-mpl5 **4W** / 500mA, nicht dimmbar / not dimmable



LED Leseleuchte aus Aluminium in 2 Ausführungen
Oberfläche in perlchrom oder chrom
Mit hochwertiger Glaslinse 30° klar
Variante als Einbau- oder Aufbau mit Ein / Aus Schalter
Auf Anfrage auch mit 12° oder 30° Glaslinse erhältlich

LED aluminium reading lamp, 2 versions available
Pearl chrome or chrome surface
High quality clear glass 30° lens
Recessed or surface with switch
12° or 30° lenses available upon request

Lampada da lettura in LED in alluminio in 2 versioni
Superficie in cromo satinato o cromo
Lente in vetro di alta qualitá a 30°
Versioni ad incasso o superficie con interruttore
Lenti da 12° o 30° su richiesta

Lampe liseuse en LED en aluminium en 2 versions
Superficie en chrome satiné ou chrome
Lentille en verre d'haute qualité de 30°
Versions encassées ou de superficie avec interrupteur
Lentilles de 12° ou 30° sur demande

W3 = LED 3000K

LED 2700K auf Anfrage / on request

A++ – A

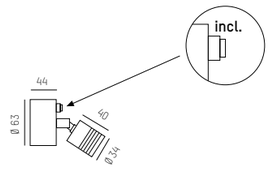
IP 20

MOTUS SHORT W

230V · CRI>90
inkl. LED Konverter / incl. LED converter
mit Ein-/ Ausschalter / with on-off switch

SYS 2W

56-7300**ng2** W3 126lm
56-7301**ng2** W3 126lm



MOTUS W / WR

Design: OZ Lighting



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Hotel IKUNA | Natternbach | Austria



Runde dekorative Hängeleuchte in 3 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Trägerplatte aus Aluminium in weiß pulverbeschichtet
Schaltbar, optional dimmbar mit DALI
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

Round decorative suspension in 3 sizes available
Polyethylene opal diffuser
Structure aluminium white powder coated
Optional Dali dimm
Included 3m suspension cable, adjustable without tools

Sospensione decorativa tonda, in 3 dimensioni
Diffusore opale in polietilene
Base in alluminio verniciata a polveri in bianco
Dimmerazione DALI opzionale
Compreso di cavo da 3m, regolabile senza attrezzi

Suspension décorative ronde en 3 dimensions
Diffuseur opal en polyéthylène
Panneau en aluminum vernissé à poudres en blanc
Dimmable DALI optionnel
3000mm câble inclus, réglable sans outils

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

WHITE BELT PD

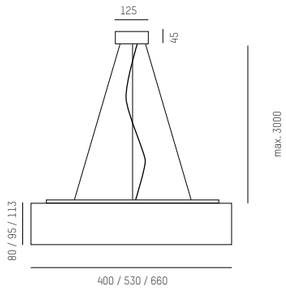
220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 28W

565-00201102905Y	W0 W3	Ø: 400mm, H 80mm	1720lm
565-00201102405Y	W0 W4	Ø: 400mm, H 80mm	2020lm

SYS 44W

565-00202102905Y	W0 W3	Ø: 530mm, H 95mm	2580lm
565-00202102405Y	W0 W4	Ø: 530mm, H 95mm	3030lm



SYS 73W

565-00203102905Y	W0 W3	Ø: 660mm, H 113mm	4300lm
565-00203102405Y	W0 W4	Ø: 660mm, H 113mm	5060lm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d

WHITE BELT PD

Design: Serge & Robert Cornelissen

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Ajando next level | Mannheim | Germany | Architect: Peter Stasek + Loftwerk Karlsruhe | Photo: Claus Morgenstern Photodesign



Runde dekorative Aufbauleuchte in 2 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Trägerplatte aus Aluminium in weiß pulverbeschichtet
Schaltbar, optional dimmbar mit DALI
Deckenmontage mittels Pende

Round decorative luminaire in 2 sizes available
Polyethylene opal diffuser
Structure aluminium white powder coated
Optional Dali dimm
Ceiling mount through rod

Lampada decorativa tonda in 2 dimensioni
Diffusore opale in polietilene
Base in alluminio verniciata a polveri in bianco
Dimmerazione DALI opzionale
Sospensione rigida al soffitto

Luminaire décorative ronde en 2 dimensions
Diffuseur opal en polyéthylène
Panneau en aluminum vernissé à poudres en blanc
Dimmable DALI optionnel
Suspension rigide

W3 = LED 3000K
W4 = LED 4000K

A++ – A

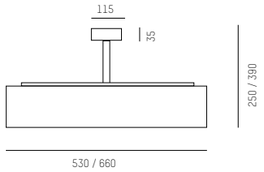
IP 20

WHITE BELT TUBE PD

220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 44W

565-00302102905**Y**	W0 W3	Ø: 530mm, H 95mm	2580lm
565-00302102405**Y**	W0 W4	Ø: 530mm, H 95mm	3030lm



SYS 73W

565-00303102905**Y**	W0 W3	Ø: 660mm, H 113mm	4300lm
565-00303102405**Y**	W0 W4	Ø: 660mm, H 113mm	5060lm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

Y = DIMMBAR/DIMMABLE

(S) **switchable = 0**
(D) **DALI dimm = d**

WHITE BELT TUBE PD

Design: Serge & Robert Cornelissen



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Runde dekorative Aufbauleuchte in 3 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Trägerplatte aus Aluminium in weiß pulverbeschichtet
Schaltbar, optional dimmbar mit DALI
Wand- oder Deckenmontage möglich

Round decorative luminaire in 3 sizes available
Polyethylene opal diffuser
Structure aluminium white powder coated
Optional Dali dimm
Wall or ceiling mounting

Lampada decorativa tonda, in 3 dimensioni
Diffusore opale in polietilene
Base in alluminio verniciata a polveri in bianco
Dimmerazione DALI opzionale
Montaggio a parete o plafone

Luminaire décorative ronde en 3 dimensions
Diffuseur opal en polyéthylène
Panneau en aluminum vernissé à poudres en blanc
Dimmable DALI optionnel
Montage à plafond ou à paroi

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

WHITE BELT SD

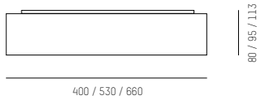
220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 28W

565-0010**1102**905Y	W0 W3	Ø: 400mm, H 80mm	1720lm
565-0010**1102**405Y	W0 W4	Ø: 400mm, H 80mm	2020lm

SYS 44W

565-0010**2102**905Y	W0 W3	Ø: 530mm, H 95mm	2580lm
565-0010**2102**405Y	W0 W4	Ø: 530mm, H 95mm	3030lm



SYS 73W

565-0010**3102**905Y	W0 W3	Ø: 660mm, H 113mm	4300lm
565-0010**3102**405Y	W0 W4	Ø: 660mm, H 113mm	5060lm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d

WHITE BELT SD

Design: Serge & Robert Cornelissen

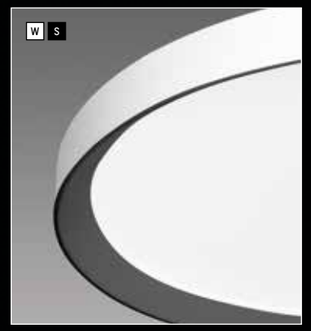
Project: Private residence | Austria

BINA

FARBMÖGLICHKEITEN & DIFFUSOR | COLOUR OPTIONS & DIFFUSOR

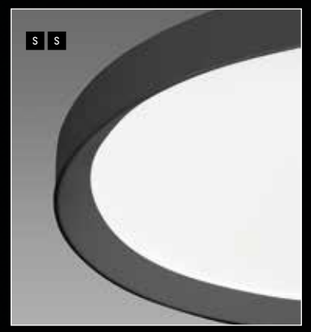














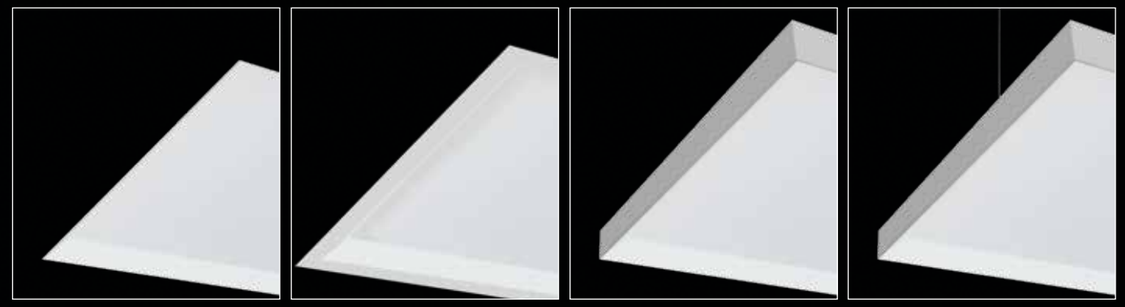




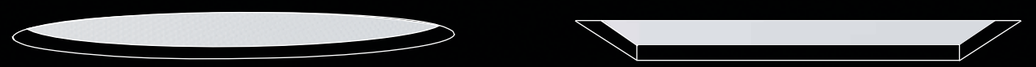




MONTAGEMÖGLICHKEITEN | MOUNTING OPTIONS



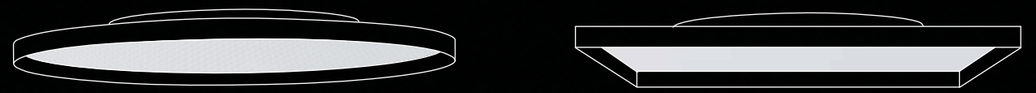
EINBAU RAHMENLOS | RECESSED TRIMLESS



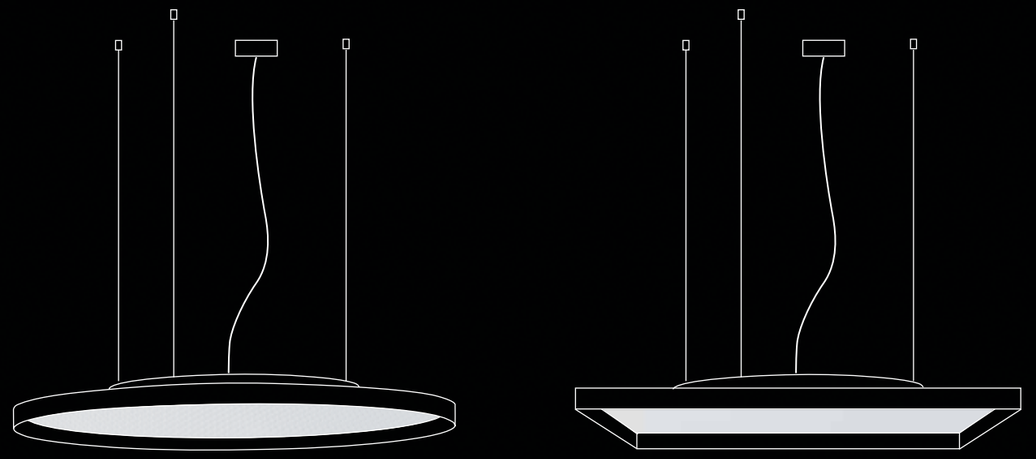
EINBAU MIT RAHMEN | RECESSED WITH FRAME



AUFBAU | SURFACE



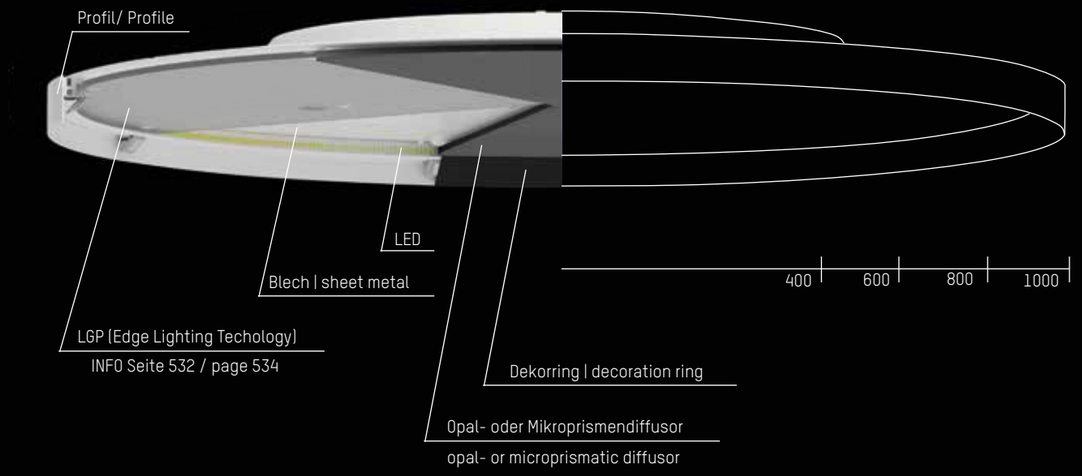
HÄNGELEUCHTE | PENDANT



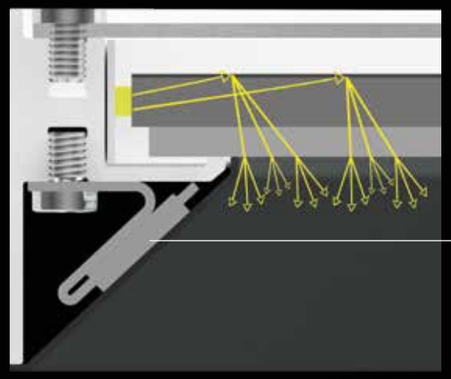
ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

BINA

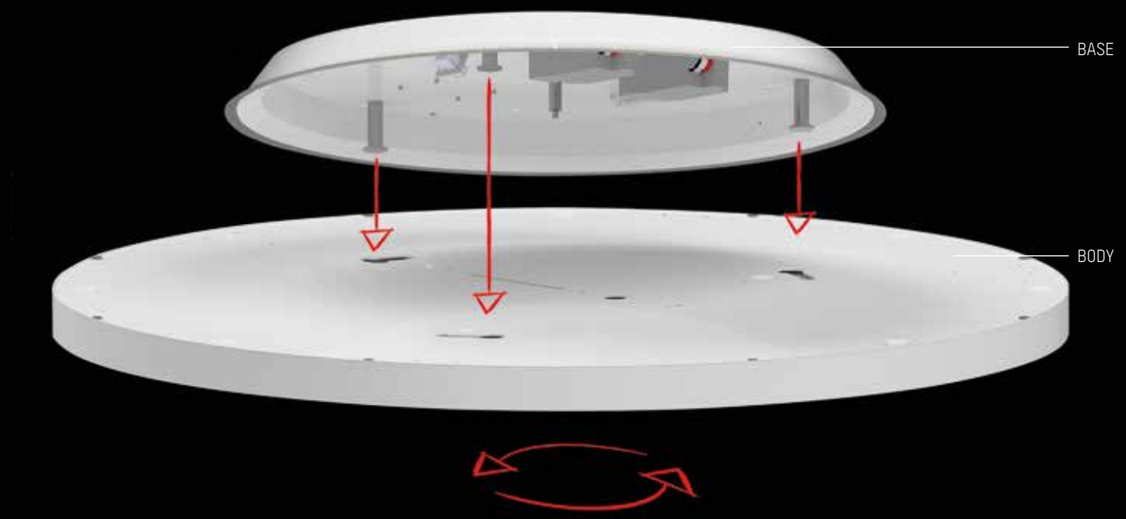
ZUSAMMENSETZUNG & DIMENSIONEN | COMPOSITIONS & DIMENSIONS



DETAIL | DETAIL

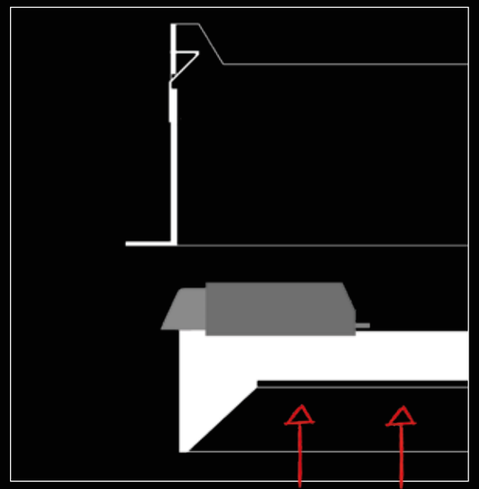


FIXIERUNG | FIXATION

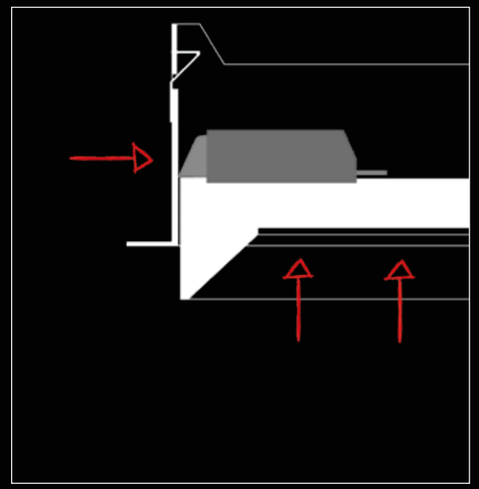


MONTAGE & DEMONTAGE | MOUNTING & DISMOUNTING

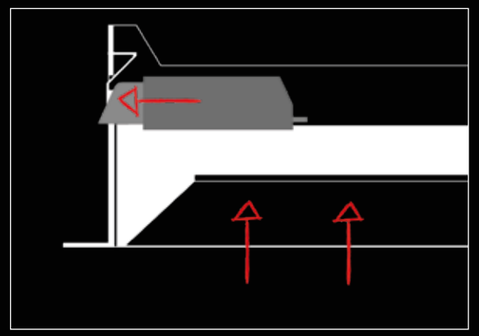
STEP 1 - push in luminaire



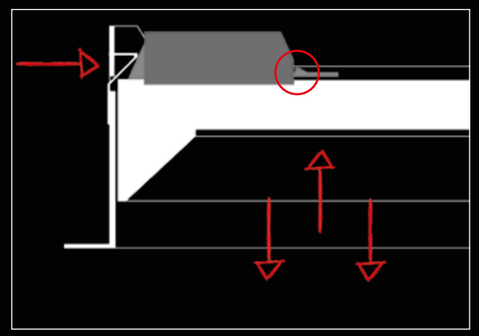
STEP 2 - push in luminaire
(mounting device pushes back)



STEP 3 BELA FIXED
(mounting device fixes the luminaire)



STEP 4 DEMONTAGE - push in luminaire
(mounting device pushes back and fixes itself in place)



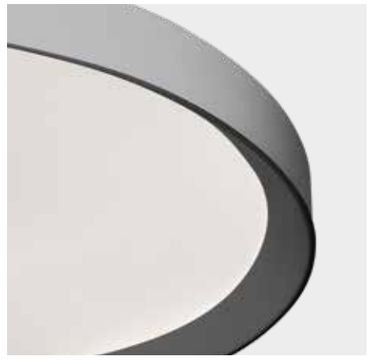
INNOVATIVE LIGHTING TECHNOLOGY, EXTRA-SLIM DESIGN

Modernste Edge-Lighting Technology durch speziell entwickelte Lichtleiterplatten vereint sich mit klarer Formensprache und schlankem Design zu einer funktionalen und variantenreichen Leuchtenfamilie. Die Produktfamilie ist als Baukastensystem konzipiert, sodass die Leuchten perfekt auf das Projekt abgestimmt werden können. Erhältlich sind Decken-, Einbau- und Pendelleuchten in unterschiedlichen Durchmessern von 400mm bis zu 1000mm sowie in direkt und direkt/indirekt strahlenden Versionen. Die perfekte Homogenität durch einen zurückversetzen, opalen oder mikroprismatischen Diffusor und ein schräg nach innen verlaufender Dekorring vervollständigen das ansprechende Design. Der Variantenreichtum schafft Abwechslung in der Raumgestaltung und ermöglicht ein spannendes Lichtkonzept innerhalb eines Raumes/Projektes.

Modern Edge-Lighting technology with specially developed light guide plates combines a clear design language with a slim style to create a functional and varied lighting family. The product family is designed as a modular system so that the luminaires can be perfectly matched to the project. The ceiling, recessed and pendant luminaires are available in different diameters from 400mm up to 1000mm as well as in direct or direct/indirect beam versions. The perfect homogeneity due to recessed opal or microprismatic diffusers in combination with the obliquely inward decorative ring complete the particularly appealing design. The wealth of variants creates variety in the interior design and enables an exciting lighting concept within a room or project.

Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





Superschlanke Aufbauleuchte aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Direktabdeckung in opal oder mikroprismatisch
Dekoring in weiß, silber matt oder schwarz
Leuchte besteht aus 2 Teilen

Super-slim surface mounted luminaire in aluminium
white, black or silver matt powder-coated surface
Recessed direct cover, opal or microprismatic
white, silver matt or black decoration ring
Luminaire consists of 2 parts

Lampada da soffitto a ingombro ridotto in alluminio
Verniciata a polvere in bianco, nero o grigio opaco
Copertura retrocessa opale o microprismatica
Anello decorativo in nero, grigio opaco o bianco
Lampada composta da 2 parti

Applique extra-fine en aluminium
Finition laquée blanc, noir ou gris mat
Diffuseur en retrait opal ou microprismatique
Anneau décoratif en noir, gris mat ou blanc
Luminaire composé de deux éléments

= UGR<19 (not for Ø 400mm)

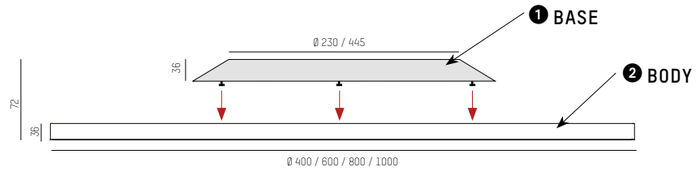
TUNABLE WHITE auf Anfrage / on request

= PMMA opal diffusor

= Microprismatic diffusor

A++ – A

IP 20



1 BETRIEBSBASIS / BASE

Leuchtenkörper separat ordern / Order body saparately

BINA SD BASE

for Ø: 400 / 600mm **for direct beam**
220-240V AC

663-4110**1000**0XXY

BINA SD BASE

for Ø: 800 / 1000mm **for direct beam**
220-240V AC

663-4310**1000**0XXY

BINA SDI BASE

for Ø: 400 / 600mm **for direct / indirect beam**
220-240V AC · CRI >80 · Binning SDCM 3

SYS 15W	lm W2	lm W3	lm W4	
663-4110**2001**WXXY	1365	1415	1415	(lm indirect)

BINA SDI BASE

for Ø: 800 / 1000mm **for direct / indirect beam**
220-240V AC · CRI >80 · Binning SDCM 3

SYS 26W	lm W2	lm W3	lm W4	
663-4310**2001**WXXY	3115	3225	3225	(lm indirect)

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR for indirect beam

- W2 LED 2700K = 3
- W3 LED 3000K = 9
- W4 LED 4000K = 4

XX = FARBE/COLOUR BASE

- W white = 05
- S black = 06
- SM silver matt = 04

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- D DALI dimm = d
- AC EMERGENCY 3h = e
- ACD EMERGENCY 3h DALI Dimm = f

2 LEUCHTENKÖRPER / BODY

Betriebsbasis separat ordern / Order base saparately
CRI >80 · Binning SDCM 3

SYS 29W

Ø: 400mm	lm W2	lm W3	lm W4	
663-1110**0101**WXX0	2270	2350	2350	=
663-1110**0201**WXX0	2275	2355	2355	=

SYS 58W (PMMA) SYS 51W (MICROPRISMA)

Ø: 800mm	lm W2	lm W3	lm W4	
663-1310**0101**WXX0	6280	6505	6505	=
663-1310**0201**WXX0	5775	5980	5980	=

SYS 38W (PMMA) SYS 33W (MICROPRISMA)

Ø: 600mm	lm W2	lm W3	lm W4	
663-1210**0101**WXX0	3760	3895	3895	=
663-1210**0201**WXX0	3365	3485	3485	=

SYS 76W

Ø: 1000mm	lm W2	lm W3	lm W4	
663-1410**0101**WXX0	8320	8615	8615	=
663-1410**0201**WXX0	8345	8640	8640	=

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR for direct beam

- W2 LED 2700K = 3
- W3 LED 3000K = 9
- W4 LED 4000K = 4

XX = FARBE/COLOUR BODY

A	B	
SM	SM	silver matt-silver matt = 44
SM	W	silver matt-white = 45
SM	S	silver matt-black = 46
W	SM	white-silver matt = 54
W	W	white-white = 55
W	S	white-black = 56
S	SM	black-silver matt = 64
S	W	black-white = 65
S	S	black-black = 66



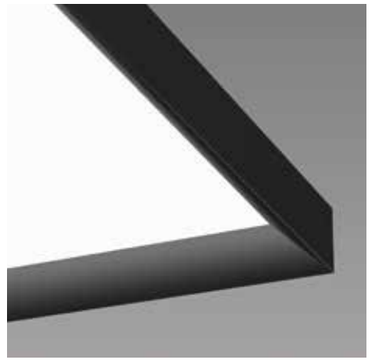
BINA ROUND SD / SDI

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





Superschlanke Aufbauleuchte aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Direktabdeckung in opal oder mikroprismatisch
Dekoring in weiß, silber matt oder schwarz
Leuchte besteht aus 2 Teilen

Super-slim surface mounted luminaire in aluminium
white, black or silver matt powder-coated surface
Recessed direct cover, opal or microprismatic
white, silver matt or black decoration ring
Luminaire consists of 2 parts

Lampada da soffitto a ingombro ridotto in alluminio
Verniciata a polvere in bianco, nero o grigio opaco
Copertura retrocessa opale o microprismatica
Anello decorativo in nero, grigio opaco o bianco
Lampada composta da 2 parti

Applique extra-fine en aluminium
Finition laquée blanc, noir ou gris mat
Diffuseur en retrait opal ou microprismatique
Anneau décoratif en noir, gris mat ou blanc
Luminaire composé de deux éléments

= UGR<19 (not for ∅ 400mm)

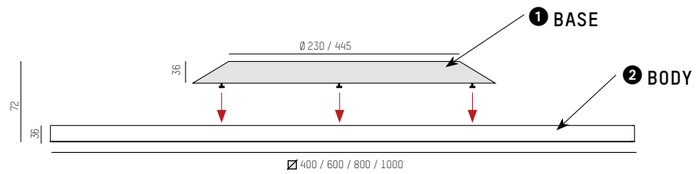
TUNABLE WHITE auf Anfrage / on request

= PMMA opal diffusor

= Microprismatic diffusor

A++ – A

IP20



1 BETRIEBSBASIS / BASE

Leuchtenkörper separat ordern / Order body saparately

BINA SD BASE

for ∅: 400x400 / 600x600mm for direct beam
220-240V AC

663-4110**1000**0XXY

BINA SD BASE

for ∅: 800x800 / 1000x1000mm for direct beam
220-240V AC

663-4310**1000**0XXY

BINA SDI BASE

for ∅: 400x400 / 600x600mm for direct-indirect beam
220-240V AC · CRI >80 · Binning SDCM 3

SYS 15W	lm W2	lm W3	lm W4	
663-4110**2001**WXXY	1365	1415	1415	(lm indirect)

BINA SDI BASE

for ∅: 800x800 / 1000x1000mm for direct-indirect beam
220-240V AC · CRI >80 · Binning SDCM 3

SYS 26W	lm W2	lm W3	lm W4	
663-4310**2001**WXXY	3115	3225	3225	(lm indirect)

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR for indirect beam

W2 LED 2700K = 3
W3 LED 3000K = 9
W4 LED 4000K = 4

XX = FARBE/COLOUR BASE

W white = 05
S black = 06
SM silver matt = 04

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d
AC EMERGENCY 3h = e
ACD EMERGENCY 3h DALI Dimm = f

2 LEUCHTENKÖRPER / BODY

Betriebsbasis separat ordern / Order base saparately
CRI >80 · Binning SDCM 3

SYS 29W

∅: 400x400mm	lm W2	lm W3	lm W4	
663-2110**0101**WXX0	2680	2775	2775	=
663-2110**0201**WXX0	2685	2780	2780	=

SYS 58W

∅: 800x800mm	lm W2	lm W3	lm W4	
663-2310**0101**WXX0	6410	6635	6635	=
663-2310**0201**WXX0	6315	6540	6540	=

SYS 38W (PMMA) SYS 33W (MICROPRISMA)

∅: 600x600mm	lm W2	lm W3	lm W4	
663-2210**0101**WXX0	3745	3875	3875	=
663-2210**0201**WXX0	3390	3510	3510	=

SYS 76W

∅: 1000x1000mm	lm W2	lm W3	lm W4	
663-2410**0101**WXX0	8530	8835	8835	=
663-2410**0201**WXX0	8430	8730	8730	=

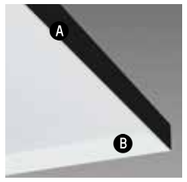
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR for direct beam

W2 LED 2700K = 3
W3 LED 3000K = 9
W4 LED 4000K = 4

XX = FARBE/COLOUR BODY

A B
SM SM silver matt-silver matt = 44
SM W silver matt-white = 45
SM S silver matt-black = 46
W SM white-silver matt = 54
W W white-white = 55
W S white-black = 56
S SM black-silver matt = 64
S W black-white = 65
S S black-black = 66



BINA SQUARE SD / SDI

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at





Superschlanke Hängeleuchte aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Direktabdeckung in opal oder mikroprismatisch
Dekoring in weiß, silber matt oder schwarz
Leuchte besteht aus 3 Teilen

Super-slim suspension in aluminium
white, black or silver matt powder-coated surface
Recessed direct cover, opal or microprismatic
white, silver matt or black decoration ring
Luminaire consists of 3 parts

Lampada a sospensione a ingombro ridotto in alluminio
Verniciata a polvere in bianco, nero o grigio opaco
Copertura retrocessa opale o microprismatica
Anello decorativo in nero, grigio opaco o bianco
Lampada composta da 3 parti

Suspension extra-fine en aluminium
Finition laquée blanc, noir ou gris mat
Diffuseur en retrait opal ou microprismatique
Anneau décoratif en noir, gris mat ou blanc
Luminaire composé de treus éléments

= UGR<19 (not for Ø 400mm)

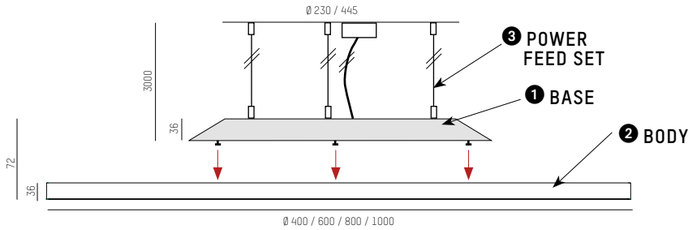
TUNABLE WHITE auf Anfrage / on request

= PMMA opal diffusor

= Microprismatic diffusor

A++ – A

IP 20



1 BETRIEBSBASIS / BASE

Leuchtenkörper und Einspeisungs-Set separat ordern / Order body and power feed set saparately

BINA PD BASE

for Ø: 400 / 600mm **for direct beam**
220-240V AC

663-4110**1000**0XXY

BINA PD BASE

for Ø: 800 / 1000mm **for direct beam**
220-240V AC

663-4310**1000**0XXY

BINA PDI BASE

for Ø: 400 / 600mm **for direct / indirect beam**
220-240V AC · CRI >80 · Binning SDCM 3

SYS 15W	lm W2	lm W3	lm W4	
663-4110**2001**WXXY	1365	1415	1415	(lm indirect)

BINA PDI BASE

for Ø: 800 / 1000mm **for direct / indirect beam**
220-240V AC · CRI >80 · Binning SDCM 3

SYS 26W	lm W2	lm W3	lm W4	
663-4310**2001**WXXY	3115	3225	3225	(lm indirect)

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR **for indirect beam**

- W2 LED 2700K = 3
- W3 LED 3000K = 9
- W4 LED 4000K = 4

XX = FARBE/COLOUR **BASE**

- W white = 05
- S black = 06
- SM silver matt = 04

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- D DALI dimm = d
- AC EMERGENCY 3h = e
- ACD EMERGENCY 3h DALI Dimm = f

2 LEUCHTENKÖRPER / BODY

Betriebsbasis separat ordern / Order base saparately
CRI >80 · Binning SDCM 3

SYS 29W

Ø: 400mm	lm W2	lm W3	lm W4	
663-1110**0101**WXX0	2270	2350	2350	=
663-1110**0201**WXX0	2275	2355	2355	=

SYS 58W

Ø: 800mm	lm W2	lm W3	lm W4	
663-1310**0101**WXX0	6280	6635	6635	=
663-1310**0201**WXX0	5775	5980	5980	=

SYS 38W (PMMA) SYS 33W (MICROPRISMA)

Ø: 600mm	lm W2	lm W3	lm W4	
663-1210**0101**WXX0	3760	3895	3895	=
663-1210**0201**WXX0	3365	3485	3485	=

SYS 76W

Ø: 1000mm	lm W2	lm W3	lm W4	
663-1410**0101**WXX0	8320	8615	8615	=
663-1410**0201**WXX0	8345	8640	8640	=

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR **for direct beam**

- W2 LED 2700K = 3
- W3 LED 3000K = 9
- W4 LED 4000K = 4

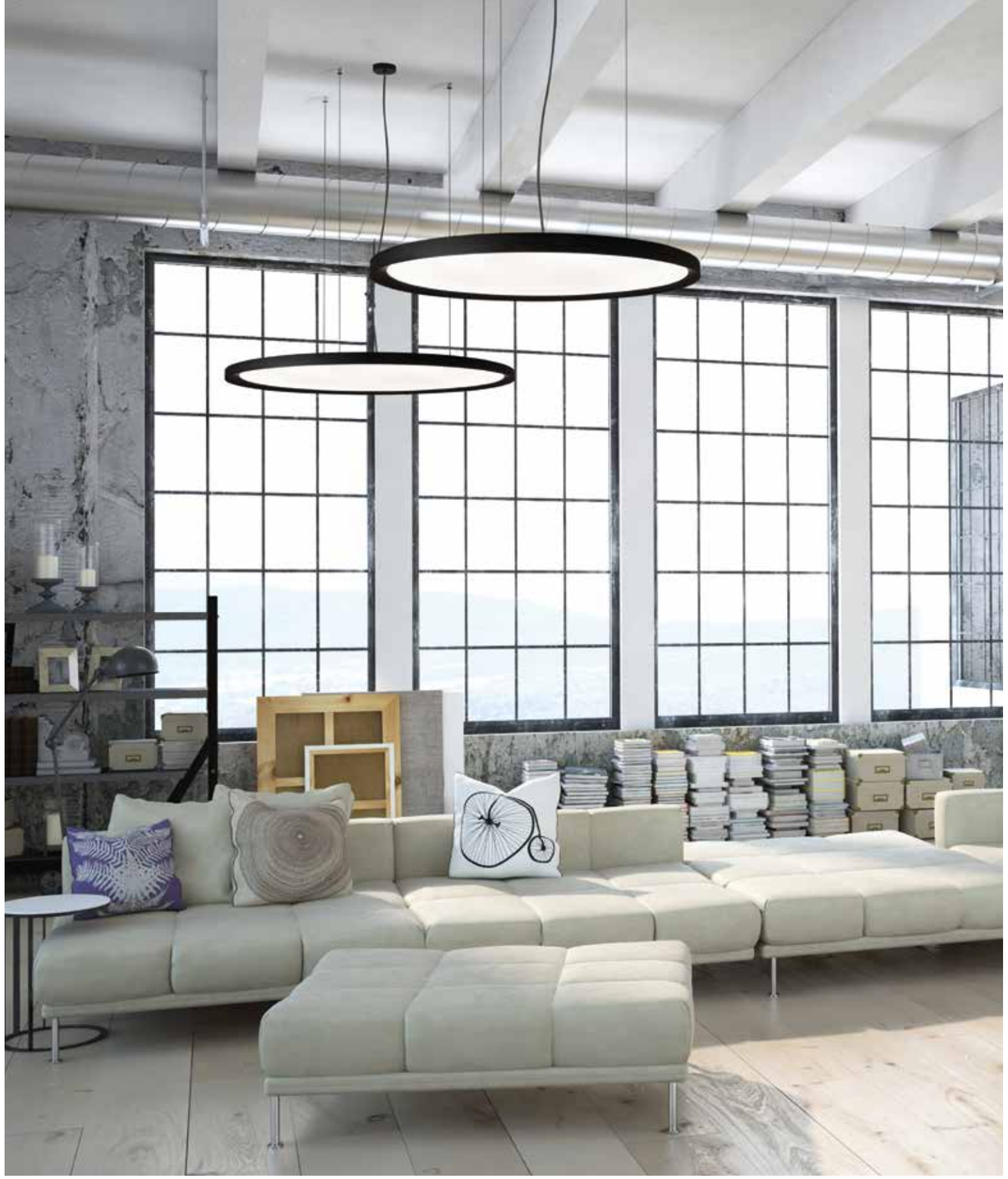
XX = FARBE/COLOUR **BODY**

A	B	
SM	SM	silver matt-silver matt = 44
SM	W	silver matt-white = 45
SM	S	silver matt-black = 46
W	SM	white-silver matt = 54
W	W	white-white = 55
W	S	white-black = 56
S	SM	black-silver matt = 64
S	W	black-white = 65
S	S	black-black = 66



BINA ROUND PD / PDI

Design: INHOUSE

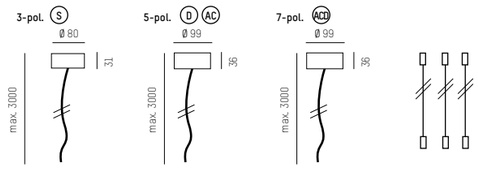


ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

3 EINSPEISUNGSSET / POWER FEED SET

Bestehend aus: Baldachin, Kabel 3000mm, 3 x Seil 3000mm, 3 x Deckenbefestigung
Contents: ceiling base, cable 3000mm, 3 x wire 3000mm, 3 x ceiling fixation

663-20600000**0XXY**



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR **CANOPY**

- W white = 05
- S black = 06
- SM silver matt = 04

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- D DALI dimm = d
- ACD EMERGENCY 3h DALI Dimm = f





Superschlanke Hängeleuchte aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Direktabdeckung in opal oder mikroprismatisch
Dekoring in weiß, silber matt oder schwarz
Leuchte besteht aus 3 Teilen

Super-slim suspension in aluminium
white, black or silver matt powder-coated surface
Recessed direct cover, opal or microprismatic
white, silver matt or black decoration ring
Luminaire consists of 3 parts

Lampada a sospensione a ingombro ridotto in alluminio
Verniciata a polvere in bianco, nero o grigio opaco
Copertura retrocessa opale o microprismatica
Anello decorativo in nero, grigio opaco o bianco
Lampada composta da 3 parti

Suspension extra-fine en aluminium
Finition laquée blanc, noir ou gris mat
Diffuseur en retrait opal ou microprismatique
Anneau décoratif en noir, gris mat ou blanc
Luminaire composé de treus éléments

= UGR<19 (not for ⍁ 400mm)

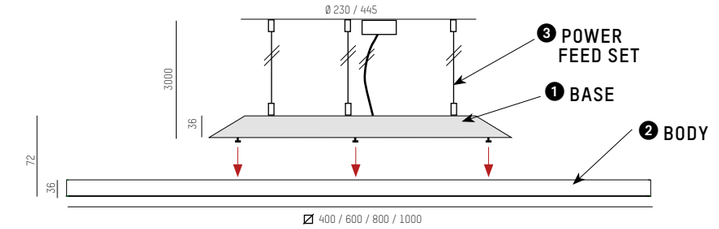
TUNABLE WHITE auf Anfrage / on request

= PMMA opal diffusor

= Microprismatic diffusor

A++ - A

IP 20



1 BETRIEBSBASIS / BASE

Leuchtenkörper separat ordern / Order body saparately

BINA PD BASE

for ⍁: 400x400 / 600x600mm for direct beam
220-240V AC

663-4110**1000**0**XX**Y

BINA PD BASE

for ⍁: 800x800 / 1000x1000mm for direct beam
220-240V AC

663-4310**1000**0**XX**Y

BINA PDI BASE

for ⍁: 400x400 / 600x600mm for direct-indirect beam
220-240V AC · CRI >80 · Binning SDCM 3

SYS 15W	lm W2	lm W3	lm W4	
663-4110**2001**W**XX**Y	1365	1415	1415	(lm indirect)

BINA PDI BASE

for ⍁: 800x800 / 1000x1000mm for direct-indirect beam
220-240V AC · CRI >80 · Binning SDCM 3

SYS 26W	lm W2	lm W3	lm W4	
663-4310**2001**W**XX**Y	3115	3225	3225	(lm indirect)

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR **for indirect beam**

W2 LED 2700K = 3
W3 LED 3000K = 9
W4 LED 4000K = 4

XX = FARBE/COLOUR **BASE**

W white = 05
S black = 06
SM silver matt = 04

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d
AC EMERGENCY 3h = e
ACD EMERGENCY 3h DALI Dimm = f

2 LEUCHTENKÖRPER / BODY

Betriebsbasis separat ordern / Order base saparately
CRI >80 · Binning SDCM 3

SYS 29W

⍁: 400x400mm	lm W2	lm W3	lm W4	
663-2110**0101**W**XX**0	2680	2775	2775	=
663-2110**0201**W**XX**0	2685	2780	2780	=

SYS 58W

⍁: 800x800mm	lm W2	lm W3	lm W4	
663-2310**0101**W**XX**0	6410	6635	6635	=
663-2310**0201**W**XX**0	6315	6540	6540	=

SYS 38W (PMMA) SYS 33W (MICROPRISMA)

⍁: 600x600mm	lm W2	lm W3	lm W4	
663-2210**0101**W**XX**0	3745	3875	3875	=
663-2210**0201**W**XX**0	3390	3510	3510	=

SYS 76W

⍁: 1000x1000mm	lm W2	lm W3	lm W4	
663-2410**0101**W**XX**0	8530	8835	8835	=
663-2410**0201**W**XX**0	8430	8730	8730	=

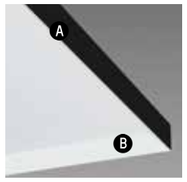
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR **for direct beam**

W2 LED 2700K = 3
W3 LED 3000K = 9
W4 LED 4000K = 4

XX = FARBE/COLOUR **BODY**

A	B	
SM	SM	silver matt-silver matt = 44
SM	W	silver matt-white = 45
SM	S	silver matt-black = 46
W	SM	white-silver matt = 54
W	W	white-white = 55
W	S	white-black = 56
S	SM	black-silver matt = 64
S	W	black-white = 65
S	S	black-black = 66



BINA SQUARE PD / PDI

Design: INHOUSE

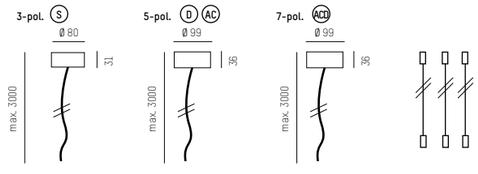


ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

3 EINSPEISUNGSSET / POWER FEED SET

Bestehend aus: Baldachin, Kabel 3000mm, 3 x Seil 3000mm, 3 x Deckenbefestigung
Contents: ceiling base, cable 3000mm, 3 x wire 3000mm, 3 x ceiling fixation

663-2060**0000**0**XX**Y



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR **CANOPY**

W white = 05
S black = 06
SM silver matt = 04

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d
ACD EMERGENCY 3h DALI Dimm = f





Superschlanke Einbauleuchte aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Direktabdeckung in opal oder mikroprismatisch
Dekoring in weiß, silber matt oder schwarz
Leuchte besteht aus 3 Teilen

Super-slim recessed luminaire in aluminium
white, black or silver matt powder-coated surface
Recessed direct cover, opal or microprismatic
white, silver matt or black decoration ring
Luminaire consists of 3 parts

Lampada ad incasso a ingombro ridotto in alluminio
Verniciata a polvere in bianco, nero o grigio opaco
Copertura retrocessa opale o microprismatica
Anello decorativo in nero, grigio opaco o bianco
Lampada composta da 3 parti

Encastré extra-fin en aluminium
Finition laquée blanc, noir ou gris mat
Diffuseur en retrait opal ou microprismatique
Anneau décoratif en noir, gris mat ou blanc
Luminaire composé de treus éléments

= UGR<19 (not for Ø 400mm)

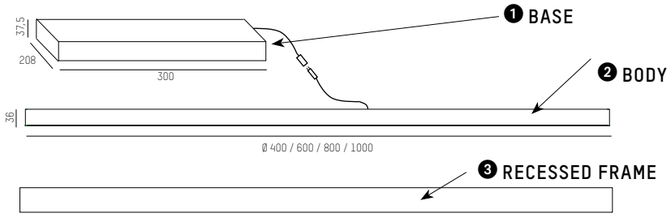
TUNABLE WHITE auf Anfrage / on request

= PMMA opal diffusor

= Microprismatic diffusor

A++ – A

IP 20



1 BETRIEBSBASIS / BASE

Leuchtenkörper separat ordern / Order body saparately

BINA R BASE
for Ø: 400 / 600mm
220-240V AC

663-4120**1000**000Y

BINA R BASE
for Ø: 800 / 1000mm
220-240V AC

663-4320**1000**000Y

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d
AC EMERGENCY 3h = e
ACD EMERGENCY 3h DALI Dimm = f

2 LEUCHTENKÖRPER / BODY

Betriebsbasis separat ordern / Order base saparately
CRI >80 · Binning SDCM 3

SYS 29W

Ø: 400mm	lm W2	lm W3	lm W4	
663-1110**0101**WXX0	2270	2350	2350	=
663-1110**0201**WXX0	2275	2355	2355	=

SYS 58W (PMMA) SYS 51W (MICROPRISMA)

Ø: 800mm	lm W2	lm W3	lm W4	
663-1310**0101**WXX0	6280	6505	6505	=
663-1310**0201**WXX0	5775	5980	5980	=

SYS 38W (PMMA) SYS 33W (MICROPRISMA)

Ø: 600mm	lm W2	lm W3	lm W4	
663-1210**0101**WXX0	3760	3895	3895	=
663-1210**0201**WXX0	3365	3485	3485	=

SYS 76W

Ø: 1000mm	lm W2	lm W3	lm W4	
663-1410**0101**WXX0	8320	8615	8615	=
663-1410**0201**WXX0	8345	8640	8640	=

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W2 LED 2700K = 3
W3 LED 3000K = 9
W4 LED 4000K = 4

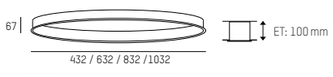
XX = FARBE/COLOUR **BODY**

A	B	
SM	SM	silver matt-silver matt = 44
SM	W	silver matt-white = 45
SM	S	silver matt-black = 46
W	SM	white-silver matt = 54
W	W	white-white = 55
W	S	white-black = 56
S	SM	black-silver matt = 64
S	W	black-white = 65
S	S	black-black = 66



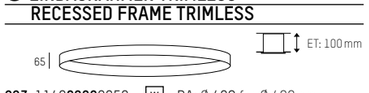


3 EINBAURAHMEN / RECESSED FRAME



663-1130**0000**0XX0 DA: Ø 408 for Ø 400mm
663-1230**0000**0XX0 DA: Ø 608 for Ø 600mm
663-1330**0000**0XX0 DA: Ø 808 for Ø 800mm
663-1430**0000**0XX0 DA: Ø 1008 for Ø 1000mm

3 EINBAURAHMEN TRIMLESS
RECESSED FRAME TRIMLESS



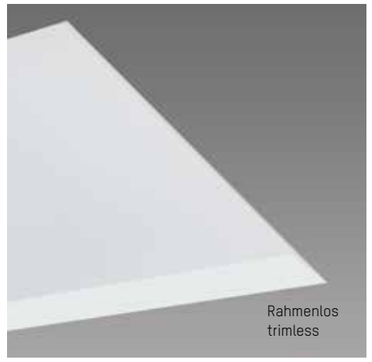
663-1140**0000**0050 W DA: Ø 408 for Ø 400mm
663-1240**0000**0050 W DA: Ø 608 for Ø 600mm
663-1340**0000**0050 W DA: Ø 808 for Ø 800mm
663-1440**0000**0050 W DA: Ø 1008 for Ø 1000mm

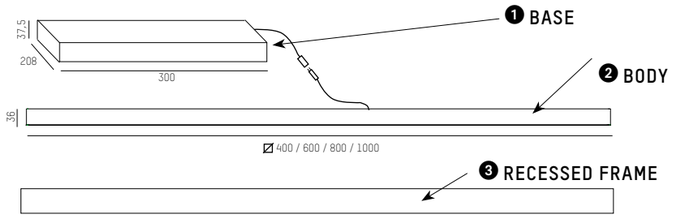
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR **FRAME**

SM silver matt = 04
W white = 05
S black = 06







1 BETRIEBSBASIS / BASE

Leuchtenkörper separat ordern / Order body saparately

BINA R BASE

for ⍁: 400x400 / 600x600mm
220-240V AC/DC

663-4120**1000**000Y

BINA R BASE

for ⍁: 800x800 / 1000x1000mm
220-240V AC/DC

663-4320**1000**000Y

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

Y = **DIMMBAR/DIMMABLE**

(S) **switchable = 0**
(D) **DALI dimm = d**
(AC) **EMERGENCY 3h = e**
(ACE) **EMERGENCY 3h DALI Dimm = f**

2 LEUCHTENKÖRPER / BODY

Betriebsbasis separat ordern / Order base saparately
CRI >80 · Binning SDCM 3

SYS 29W

⍁: 400x400mm	lm W2	lm W3	lm W4	
663-2110**0101**WXX0	2680	2775	2775	=
663-2110**0201**WXX0	2685	2780	2780	=

SYS 58W

⍁: 800x800mm	lm W2	lm W3	lm W4	
663-2310**0101**WXX0	6410	6635	6635	=
663-2310**0201**WXX0	6315	6540	6540	=

SYS 38W (PMMA)

⍁: 600x600mm	lm W2	lm W3	lm W4	
663-2210**0101**WXX0	3745	3875	3875	=
663-2210**0201**WXX0	3390	3510	3510	=

SYS 33W (MICROPRISMA)

SYS 76W

⍁: 1000x1000mm	lm W2	lm W3	lm W4	
663-2410**0101**WXX0	8530	8835	8835	=
663-2410**0201**WXX0	8430	8730	8730	=

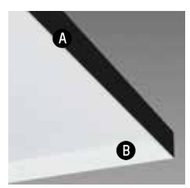
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = **LICHTFARBE/LIGHT COLOUR**

W2 **LED 2700K = 3**
W3 **LED 3000K = 9**
W4 **LED 4000K = 4**

XX = **FARBE/COLOUR BODY**

A	B	
SM	SM	silver matt-silver matt = 44
SM	W	silver matt-white = 45
SM	S	silver matt-black = 46
W	SM	white-silver matt = 54
W	W	white-white = 55
W	S	white-black = 56
S	SM	black-silver matt = 64
S	W	black-white = 65
S	S	black-black = 66



Superschlanke Einbauleuchte aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Direktabdeckung in opal oder mikroprismatisch
Dekoring in weiß, silber matt oder schwarz
Leuchte besteht aus 3 Teilen

Super-slim recessed luminaire in aluminium
white, black or silver matt powder-coated surface
Recessed direct cover, opal or microprismatic
white, silver matt or black decoration ring
Luminaire consists of 3 parts

Lampada ad incasso a ingombro ridotto in alluminio
Verniciata a polvere in bianco, nero o grigio opaco
Copertura retrocessa opale o microprismatica
Anello decorativo in nero, grigio opaco o bianco
Lampada composta da 3 parti

Encastré extra-fin en aluminium
Finition laquée blanc, noir ou gris mat
Diffuseur en retrait opal ou microprismatique
Anneau décoratif en noir, gris mat ou blanc
Luminaire composé de treus éléments

= UGR<19 (not for ⍁ 400mm)

TUNABLE WHITE auf Anfrage / on request

= PMMA opal diffusor

= Microprismatic diffusor

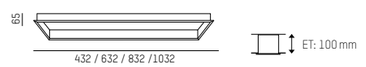
A++ – A

IP 20



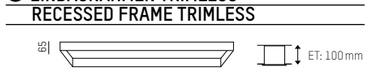
Visualisation: nonstandard.at

3 EINBAURAHMEN / RECESSED FRAME



663-2130**0000**XX0	DA: ⍁ 408 for ⍁ 400mm
663-2230**0000**XX0	DA: ⍁ 608 for ⍁ 600mm
663-2330**0000**XX0	DA: ⍁ 808 for ⍁ 800mm
663-2430**0000**XX0	DA: ⍁ 1008 for ⍁ 1000mm

3 EINBAURAHMEN TRIMLESS
RECESSED FRAME TRIMLESS



663-2140**0000**0050 W	DA: ⍁ 408 for ⍁ 400mm
663-2240**0000**0050 W	DA: ⍁ 608 for ⍁ 600mm
663-2340**0000**0050 W	DA: ⍁ 808 for ⍁ 800mm
663-2440**0000**0050 W	DA: ⍁ 1008 for ⍁ 1000mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = **FARBE/COLOUR FRAME**

SM **silver matt = 04**
W **white = 05**
S **black = 06**

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





Superschlanke LED Hängeleuchte aus Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Bei PDI sehr breitstrahlender Indirektanteil

Super-slim suspended LED luminaire in aluminium
Anodised, white or black powder coated finish
Microprismatic cover or opal diffuser
PDI version with wide beam at direct side

Sospensione LED a ridotto ingombro in alluminio
Finitura anodizzata, verniciatura a polveri bianca o nero
Diffusore microprismatico oppure opale
Versione PDI con luce diretta ad ampio fascio flood

Suspension LED étroit en aluminium
Finis anodisé, vernissage à poudres blanc ou noir
Diffuseur microprismatiques ou opal
Version SDI avec angle d'émission large á côté directe

= UGR<19

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

CADAN NOVA L PDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 65W

445-7512**0191**XY W3 LxB 1200x300 · H 25 / 6458lm
445-7512**0141**XY W4 LxB 1200x300 · H 25 / 7020lm

445-7512**0192**XY W3 LxB 1200x300 · H 25 / 6394lm
445-7512**0142**XY W4 LxB 1200x300 · H 25 / 6950lm

SYS 79W

445-7515**0191**XY W3 LxB 1500x300 · H 25 / 8068lm
445-7515**0141**XY W4 LxB 1500x300 · H 25 / 8770lm

445-7515**0192**XY W3 LxB 1500x300 · H 25 / 7995lm
445-7515**0142**XY W4 LxB 1500x300 · H 25 / 8690lm

SYS 94W

445-7518**0191**XY W3 LxB 1800x300 · H 25 / 9678lm
445-7518**0141**XY W4 LxB 1800x300 · H 25 / 10520lm

445-7518**0192**XY W3 LxB 1800x300 · H 25 / 9596lm
445-7518**0142**XY W4 LxB 1800x300 · H 25 / 10430lm

SYS 123W

445-7524**0191**XY W3 LxB 2400x300 · H 25 / 12908lm
445-7524**0141**XY W4 LxB 2400x300 · H 25 / 14030lm

445-7524**0192**XY W3 LxB 2400x300 · H 25 / 12796lm
445-7524**0142**XY W4 LxB 2400x300 · H 25 / 13909lm

CADAN NOVA L PD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 42W

445-7712**0191**XY W3 LxB 1200x300 · H 25 / 4434lm
445-7712**0141**XY W4 LxB 1200x300 · H 25 / 4820lm

445-7712**0192**XY W3 LxB 1200x300 · H 25 / 4370lm
445-7712**0142**XY W4 LxB 1200x300 · H 25 / 4750lm

SYS 52W

445-7715**0191**XY W3 LxB 1500x300 · H 25 / 5538lm
445-7715**0141**XY W4 LxB 1500x300 · H 25 / 6020lm

445-7715**0192**XY W3 LxB 1500x300 · H 25 / 5474lm
445-7715**0142**XY W4 LxB 1500x300 · H 25 / 5950lm

SYS 62W

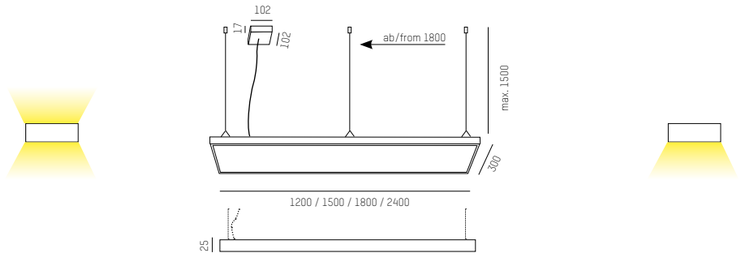
445-7718**0191**XY W3 LxB 1800x300 · H 25 / 6652lm
445-7718**0141**XY W4 LxB 1800x300 · H 25 / 7230lm

445-7718**0192**XY W3 LxB 1800x300 · H 25 / 6560lm
445-7718**0142**XY W4 LxB 1800x300 · H 25 / 7130lm

SYS 81W

445-7724**0191**XY W3 LxB 2400x300 · H 25 / 8860lm
445-7724**0141**XY W4 LxB 2400x300 · H 25 / 9630lm

445-7724**0192**XY W3 LxB 2400x300 · H 25 / 8740lm
445-7724**0142**XY W4 LxB 2400x300 · H 25 / 9500lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W white = 5
S black = 6
AE aluminium anodized = 8

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d



Project: ETM | Haag | Austria







Superschlanke LED Aufbauleuchte aus Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Bei SDI sehr breitstrahlender Indirektanteil

Super-slim LED luminaire in aluminium
Anodised, white or black powder coated finish
Microprismatic cover or opal diffuser
SDI version with wide beam at direct side

Lampada a LED a ridotto ingombro in alluminio
Finitura anodizzata, verniciatura a polveri bianca o nero
Diffusore microprismatico oppure opale
Versione SDI con luce diretta ad ampio fascio flood

Luminaire LED étroit en aluminium
Finis anodisé, vernissage à poudres blanc ou noir
Diffuseur microprismatiques ou opal
Version SDI avec angle d'émission large á côté directe

= UGR<19

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

CADAN NOVA SDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 49W

445-7112**0191**XY W3 LxB 1200x200 · H 50 / 5262lm
445-7112**0141**XY W4 LxB 1200x200 · H 50 / 5720lm

445-7112**0192**XY W3 LxB 1200x200 · H 50 / 5216lm
445-7112**0142**XY W4 LxB 1200x200 · H 50 / 5670lm

SYS 61W

445-7115**0191**XY W3 LxB 1500x200 · H 50 / 6578lm
445-7115**0141**XY W4 LxB 1500x200 · H 50 / 7150lm

445-7115**0192**XY W3 LxB 1500x200 · H 50 / 6514lm
445-7115**0142**XY W4 LxB 1500x200 · H 50 / 7080lm

CADAN NOVA SD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 30W

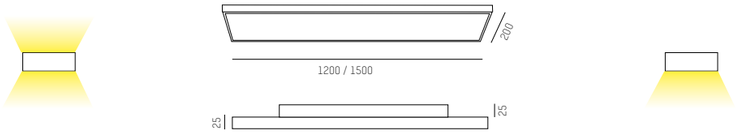
445-7212**0191**XY W3 LxB 1200x200 · H 50 / 3100lm
445-7212**0141**XY W4 LxB 1200x200 · H 50 / 3370lm

445-7212**0192**XY W3 LxB 1200x200 · H 50 / 3082lm
445-7212**0142**XY W4 LxB 1200x200 · H 50 / 3350lm

SYS 37W

445-7215**0191**XY W3 LxB 1500x200 · H 50 / 3882lm
445-7215**0141**XY W4 LxB 1500x200 · H 50 / 4220lm

445-7215**0192**XY W3 LxB 1500x200 · H 50 / 3827lm
445-7215**0142**XY W4 LxB 1500x200 · H 50 / 4160lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W white = 5
S black = 6
AE aluminium anodized = 8

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d



Project: BOBO | Warsaw | Poland - Arcitecture by Malgorzata Grzyb





Superschlanke LED Hängeleuchte aus Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Bei PDI sehr breitstrahlender Indirektanteil

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Finitura anodizzata, verniciatura a polveri bianca o nero
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Versione PDI con luce diretta ad ampio fascio flood

Suspension LED étroit en aluminium
Finis anodisé, vernissage à poudres blanc ou noir
Diffuseur microprismatiques ou opal
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= UGR<19

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

CADAN NOVA PDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 49W

445-7912**0191**XY W3 LxB 1200x200 · H 25 / 5262lm
445-7912**0141**XY W4 LxB 1200x200 · H 25 / 5720lm

445-7912**0192**XY W3 LxB 1200x200 · H 25 / 5216lm
445-7912**0142**XY W4 LxB 1200x200 · H 25 / 5670lm

SYS 61W

445-7915**0191**XY W3 LxB 1500x200 · H 25 / 6578lm
445-7915**0141**XY W4 LxB 1500x200 · H 25 / 7150lm

445-7915**0192**XY W3 LxB 1500x200 · H 25 / 6514lm
445-7915**0142**XY W4 LxB 1500x200 · H 25 / 7080lm

SYS 77W

445-7918**0191**XY W3 LxB 1800x200 · H 25 / 7894lm
445-7918**0141**XY W4 LxB 1800x200 · H 25 / 8580lm

445-7918**0192**XY W3 LxB 1800x200 · H 25 / 7820lm
445-7918**0142**XY W4 LxB 1800x200 · H 25 / 8500lm

SYS 100W

445-7924**0191**XY W3 LxB 2400x200 · H 25 / 10516lm
445-7924**0141**XY W4 LxB 2400x200 · H 25 / 11430lm

445-7924**0192**XY W3 LxB 2400x200 · H 25 /10433lm
445-7924**0142**XY W4 LxB 2400x200 · H 25 / 11340lm

CADAN NOVA PD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 30W

445-8012**0191**XY W3 LxB 1200x200 · H 25 / 3100lm
445-8012**0141**XY W4 LxB 1200x200 · H 25 / 3370lm

445-8012**0192**XY W3 LxB 1200x200 · H 25 / 3082lm
445-8012**0142**XY W4 LxB 1200x200 · H 25 / 3350lm

SYS 37W

445-8015**0191**XY W3 LxB 1500x200 · H 25 / 3882lm
445-8015**0141**XY W4 LxB 1500x200 · H 25 / 4220lm

445-8015**0192**XY W3 LxB 1500x200 · H 25 / 3827lm
445-8015**0142**XY W4 LxB 1500x200 · H 25 / 4160lm

SYS 43W

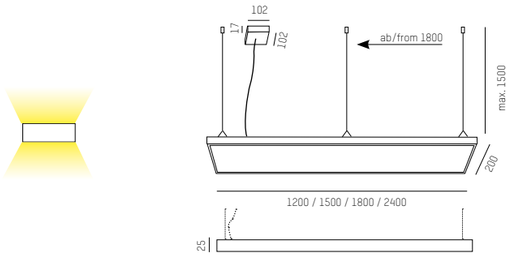
445-8018**0191**XY W3 LxB 1800x200 · H 25 / 4646lm
445-8018**0141**XY W4 LxB 1800x200 · H 25 / 5050lm

445-8018**0192**XY W3 LxB 1800x200 · H 25 / 4600lm
445-8018**0142**XY W4 LxB 1800x200 · H 25 / 5000lm

SYS 56W

445-8024**0191**XY W3 LxB 2400x200 · H 25 / 6210lm
445-8024**0141**XY W4 LxB 2400x200 · H 25 / 6750lm

445-8024**0192**XY W3 LxB 2400x200 · H 25 / 6136lm
445-8024**0142**XY W4 LxB 2400x200 · H 25 / 6670lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W white = 5
S black = 6
AE aluminium anodized = 8

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d





CADAN NOVA S PDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 26W

445-7640**191**XY W3 LxB 400x400 · H 25 / 2530lm
445-7640**141**XY W4 LxB 400x400 · H 25 / 2750lm

445-7640**192**XY W3 LxB 400x400 · H 25 / 2364lm
445-7640**142**XY W4 LxB 400x400 · H 25 / 2570lm

SYS 43W

445-7650**191**XY W3 LxB 500x500 · H 25 / 4140lm
445-7650**141**XY W4 LxB 500x500 · H 25 / 4500lm

445-7650**192**XY W3 LxB 500x500 · H 25 / 3800lm
445-7650**142**XY W4 LxB 500x500 · H 25 / 4130lm

SYS 62W

445-7660**191**XY W3 LxB 600x600 · H 25 / 6008lm
445-7660**141**XY W4 LxB 600x600 · H 25 / 6530lm

445-7660**192**XY W3 LxB 600x600 · H 25 / 5566lm
445-7660**142**XY W4 LxB 600x600 · H 25 / 6050lm

CADAN NOVA S PD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 21W

445-7840**191**XY W3 LxB 400x400 · H 25 / 1960lm
445-7840**141**XY W4 LxB 400x400 · H 25 / 2130lm

445-7840**192**XY W3 LxB 400x400 · H 25 / 1932lm
445-7840**142**XY W4 LxB 400x400 · H 25 / 2100lm

SYS 30W

445-7850**191**XY W3 LxB 500x500 · H 25 / 2981lm
445-7850**141**XY W4 LxB 500x500 · H 25 / 3240lm

445-7850**192**XY W3 LxB 500x500 · H 25 / 2944lm
445-7850**142**XY W4 LxB 500x500 · H 25 / 3200lm

SYS 45W

445-7860**191**XY W3 LxB 600x600 · H 25 / 4471lm
445-7860**141**XY W4 LxB 600x600 · H 25 / 4860lm

445-7860**192**XY W3 LxB 600x600 · H 25 / 4398lm
445-7860**142**XY W4 LxB 600x600 · H 25 / 4780lm

Superschlanke LED Hängeleuchte aus Aluminium
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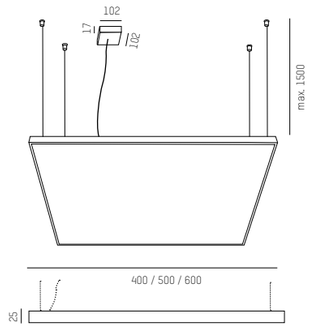
= UGR<19

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20







ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

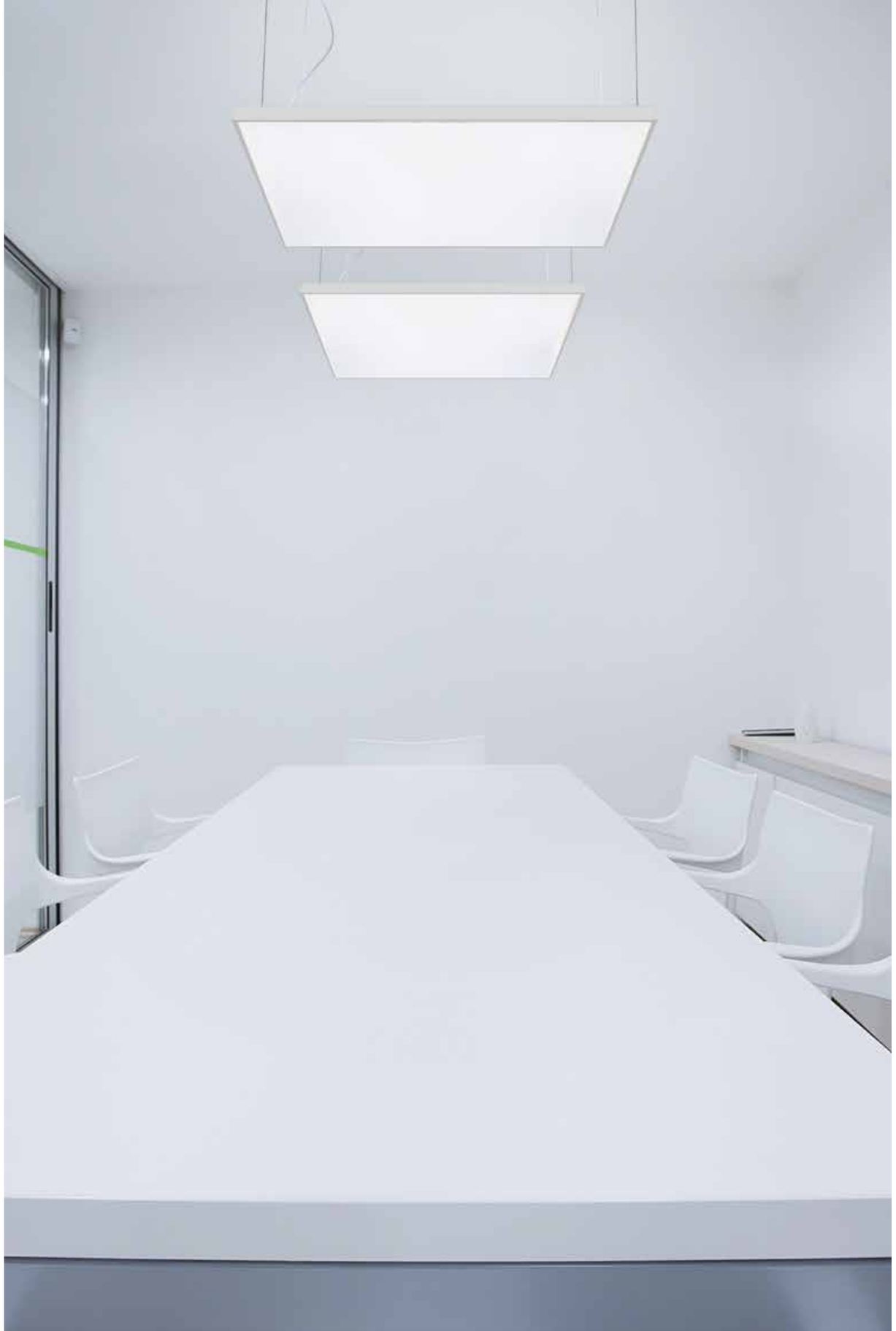
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S black = 6
AE aluminium anodized = 8

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d

CADAN NOVA S PDI / PD



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





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= UGR<19

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A++ – A

IP 20

CADAN NOVA S SDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 15W

445-7430**191**XY W3 LxB 300x300 · H 50 / 1444lm
445-7430**141**XY W4 LxB 300x300 · H 50 / 1570lm

445-7430**192**XY W3 LxB 300x300 · H 50 / 1325lm
445-7430**142**XY W4 LxB 300x300 · H 50 / 1440lm

SYS 26W

445-7440**191**XY W3 LxB 400x400 · H 50 / 2530lm
445-7440**141**XY W4 LxB 400x400 · H 50 / 2750lm

445-7440**192**XY W3 LxB 400x400 · H 50 / 2364lm
445-7440**142**XY W4 LxB 400x400 · H 50 / 2570lm

SYS 43W

445-7450**191**XY W3 LxB 500x500 · H 50 / 4140lm
445-7450**141**XY W4 LxB 500x500 · H 50 / 4500lm

445-7450**192**XY W3 LxB 500x500 · H 50 / 3800lm
445-7450**142**XY W4 LxB 500x500 · H 50 / 4130lm

SYS 62W

445-7460**191**XY W3 LxB 600x600 · H 50 / 6008lm
445-7460**141**XY W4 LxB 600x600 · H 50 / 6530lm

445-7460**192**XY W3 LxB 600x600 · H 50 / 5566lm
445-7460**142**XY W4 LxB 600x600 · H 50 / 6050lm

CADAN NOVA S SD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 12W

445-7330**191**XY W3 LxB 300x300 · H 50 / 1012lm
445-7330**141**XY W4 LxB 300x300 · H 50 / 1100lm

445-7330**192**XY W3 LxB 300x300 · H 50 / 998lm
445-7330**142**XY W4 LxB 300x300 · H 50 / 1085lm

SYS 21W

445-7340**191**XY W3 LxB 400x400 · H 50 / 1960lm
445-7340**141**XY W4 LxB 400x400 · H 50 / 2130lm

445-7340**192**XY W3 LxB 400x400 · H 50 / 1932lm
445-7340**142**XY W4 LxB 400x400 · H 50 / 2100lm

SYS 30W

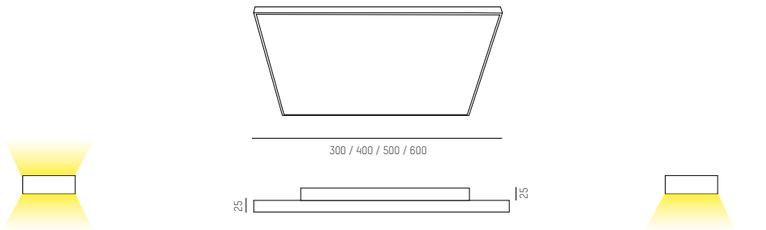
445-7350**191**XY W3 LxB 500x500 · H 50 / 2981lm
445-7350**141**XY W4 LxB 500x500 · H 50 / 3240lm

445-7350**192**XY W3 LxB 500x500 · H 50 / 2944lm
445-7350**142**XY W4 LxB 500x500 · H 50 / 3200 lm

SYS 45W

445-7360**191**XY W3 LxB 600x600 · H 50 / 4471lm
445-7360**141**XY W4 LxB 600x600 · H 50 / 4860lm

445-7360**192**XY W3 LxB 600x600 · H 50 / 4398lm
445-7360**142**XY W4 LxB 600x600 · H 50 / 4780lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

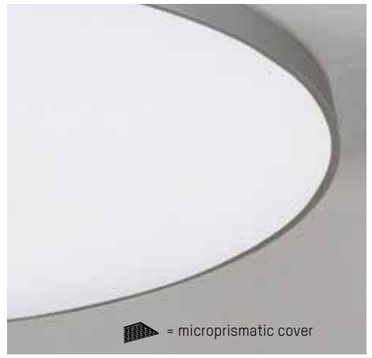
X = FARBE/COLOUR

W white = 5
S black = 6
AE aluminium anodized = 8

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d





BADO NOVA PDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 24W

445-6340**191**XY	W3	Ø 400 · H 43 / 2944lm	
445-6340**141**XY	W4	Ø 400 · H 43 / 3200lm	
445-6340**192**XY	W3	Ø 400 · H 43 / 2843lm	
445-6340**142**XY	W4	Ø 400 · H 43 / 3090lm	

SYS 31W

445-6350**191**XY	W3	Ø 500 · H 43 / 3846lm	
445-6350**141**XY	W4	Ø 500 · H 43 / 4180lm	
445-6350**192**XY	W3	Ø 500 · H 43 / 3698lm	
445-6350**142**XY	W4	Ø 500 · H 43 / 4020lm	

SYS 44W

445-6360**191**XY	W3	Ø 600 · H 43 / 5400lm	
445-6360**141**XY	W4	Ø 600 · H 43 / 5870lm	
445-6360**192**XY	W3	Ø 600 · H 43 / 5170lm	
445-6360**142**XY	W4	Ø 600 · H 43 / 5620lm	

BADO NOVA PD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 13W

445-6440**191**XY	W3	Ø 400 · H 43 / 1582lm	
445-6440**141**XY	W4	Ø 400 · H 43 / 1720lm	
445-6440**192**XY	W3	Ø 400 · H 43 / 1481lm	
445-6440**142**XY	W4	Ø 400 · H 43 / 1610lm	

SYS 18W

445-6450**191**XY	W3	Ø 500 · H 43 / 2291lm	
445-6450**141**XY	W4	Ø 500 · H 43 / 2490lm	
445-6450**192**XY	W3	Ø 500 · H 43 / 2144lm	
445-6450**142**XY	W4	Ø 500 · H 43 / 2330lm	

SYS 27W

445-6460**191**XY	W3	Ø 600 · H 43 / 3505lm	
445-6460**141**XY	W4	Ø 600 · H 43 / 3810lm	
445-6460**192**XY	W3	Ø 600 · H 43 / 3284lm	
445-6460**142**XY	W4	Ø 600 · H 43 / 3570lm	

Superschlanke LED Hängeleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß, schwarz oder silber
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Bei PDI sehr breitstrahlender Indirektanteil

Super-slim suspended LED luminaire in aluminium
Silver, white or black powder-coated surface
Microprismatic cover or opal diffuser
PDI version with wide beam at direct side

Sospensione LED a ridotto ingombro in alluminio
Verniciatura a polveri bianco, grigio o nero
Diffusore microprismatico oppure opale
Versione PDI con luce diretta ad ampio fascio flood

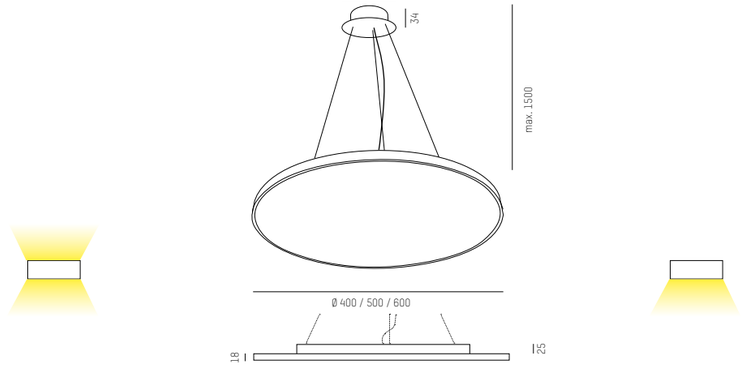
Suspension LED étroit en aluminium
Vernissage à poudres gris, blanc ou noir
Diffuseur microprismatiques ou opal
Version PDI avec angle d'émission large á côté directe

= UGR<19

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

- W white = 5
- S black = 6
- SM silver matt = 8

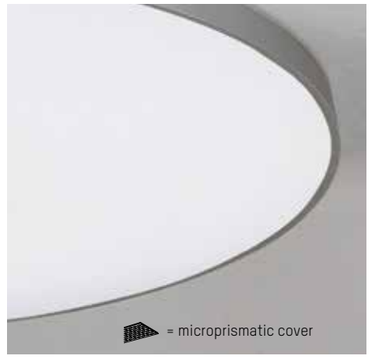
Y = DIMMBAR/DIMMABLE

- S switchable = 0
- D DALI dimm = d



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





BADO NOVA TUBE PDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 24W

445-6640191XY	W3	Ø 400 · H 43 / 2944lm	
445-6640141XY	W4	Ø 400 · H 43 / 3200lm	
445-6640192XY	W3	Ø 400 · H 43 / 2843lm	
445-6640142XY	W4	Ø 400 · H 43 / 3090lm	

SYS 31W

445-6650191XY	W3	Ø 500 · H 43 / 3846lm	
445-6650141XY	W4	Ø 500 · H 43 / 4180lm	
445-6650192XY	W3	Ø 500 · H 43 / 3698lm	
445-6650142XY	W4	Ø 500 · H 43 / 4020lm	

SYS 44W

445-6660191XY	W3	Ø 600 · H 43 / 5400lm	
445-6660141XY	W4	Ø 600 · H 43 / 5870lm	
445-6660192XY	W3	Ø 600 · H 43 / 5170lm	
445-6660142XY	W4	Ø 600 · H 43 / 5620lm	

BADO NOVA TUBE PD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 13W

445-6540191XY	W3	Ø 400 · H 43 / 1582lm	
445-6540141XY	W4	Ø 400 · H 43 / 1720lm	
445-6540192XY	W3	Ø 400 · H 43 / 1481lm	
445-6540142XY	W4	Ø 400 · H 43 / 1610lm	

SYS 18W

445-6550191XY	W3	Ø 500 · H 43 / 2291lm	
445-6550141XY	W4	Ø 500 · H 43 / 2490lm	
445-6550192XY	W3	Ø 500 · H 43 / 2144lm	
445-6550142XY	W4	Ø 500 · H 43 / 2330lm	

SYS 27W

445-6560191XY	W3	Ø 600 · H 43 / 3505lm	
445-6560141XY	W4	Ø 600 · H 43 / 3810lm	
445-6560192XY	W3	Ø 600 · H 43 / 3284lm	
445-6560142XY	W4	Ø 600 · H 43 / 3570lm	

Superschlanke LED Pendelleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß, schwarz oder silber
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Bei PDI sehr breitstrahlender Indirektanteil

Super-slim pendant LED luminaire in aluminium
Silver, white or black powder-coated surface
Microprismatic cover or opal diffuser
PDI version with wide beam at direct side

Sospensione LED a ridotto ingombro in alluminio
Verniciatura a polveri bianco, grigio o nero
Diffusore microprismatico oppure opale
Versione PDI con luce diretta ad ampio fascio flood

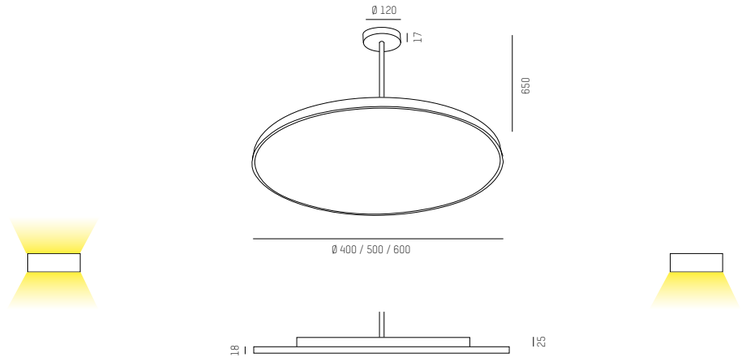
Suspension LED étroit en aluminium
Vernissage à poudres gris, blanc ou noir
Diffuseur microprismatiques ou opal
Version PDI avec angle d'émission large á côté directe

= UGR<19

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

- W white = 5
- S black = 6
- SM silver matt = 8

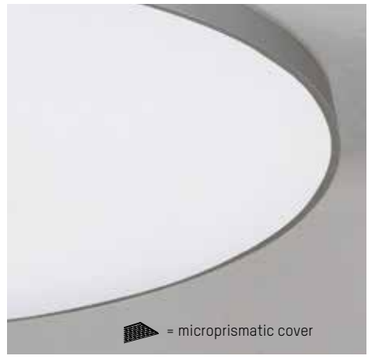
Y = DIMMBAR/DIMMABLE

- S switchable = 0
- D DALI dimm = d



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





Superschlanke LED Aufbauleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß, schwarz oder silber
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Bei SDI sehr breitstrahlender Indirektanteil

Super-slim LED luminaire in aluminium
Silver, white or black powder-coated surface
Microprismatic cover or opal diffuser
SDI version with wide beam at direct side

Lampada a LED a ridotto ingombro in alluminio
Verniciatura a polveri bianco, grigio o nero
Diffusore microprismatico oppure opale
Versione SDI con luce diretta ad ampio fascio flood

Luminaire LED étroit en aluminium
Vernissage à poudres gris, blanc ou noir
Diffuseur microprismatiques ou opal
Version SDI avec angle d'émission large á côté directe

= UGR<19

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

BADO NOVA SDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 15W

445-6230**191**XY W3 Ø 300 · H 43 / 1776lm
445-6230**141**XY W4 Ø 300 · H 43 / 1930lm

445-6230**192**XY W3 Ø 300 · H 43 / 1711lm
445-6230**142**XY W4 Ø 300 · H 43 / 1860lm

SYS 24W

445-6240**191**XY W3 Ø 400 · H 43 / 2944lm
445-6240**141**XY W4 Ø 400 · H 43 / 3200lm

445-6240**192**XY W3 Ø 400 · H 43 / 2843lm
445-6240**142**XY W4 Ø 400 · H 43 / 3090lm

SYS 31W

445-6250**191**XY W3 Ø 500 · H 43 / 3846lm
445-6250**141**XY W4 Ø 500 · H 43 / 4180lm

445-6250**192**XY W3 Ø 500 · H 43 / 3698lm
445-6250**142**XY W4 Ø 500 · H 43 / 4020lm

SYS 44W

445-6260**191**XY W3 Ø 600 · H 43 / 5400lm
445-6260**141**XY W4 Ø 600 · H 43 / 5870lm

445-6260**192**XY W3 Ø 600 · H 43 / 5170lm
445-6260**142**XY W4 Ø 600 · H 43 / 5620lm

BADO NOVA SD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 10W

445-6130**191**XY W3 Ø 300 · H 43 / 944lm
445-6130**141**XY W4 Ø 300 · H 43 / 1080lm

445-6130**192**XY W3 Ø 300 · H 43 / 883lm
445-6130**142**XY W4 Ø 300 · H 43 / 960lm

SYS 13W

445-6140**191**XY W3 Ø 400 · H 43 / 1582lm
445-6140**141**XY W4 Ø 400 · H 43 / 1720lm

445-6140**192**XY W3 Ø 400 · H 43 / 1481lm
445-6140**142**XY W4 Ø 400 · H 43 / 1610lm

SYS 18W

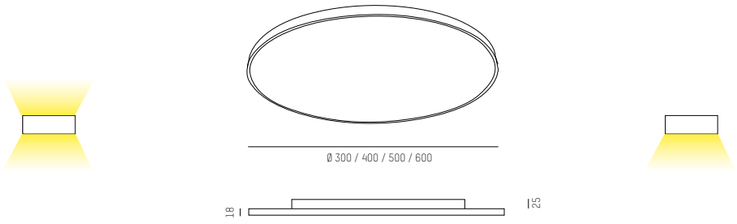
445-6150**191**XY W3 Ø 500 · H 43 / 2291lm
445-6150**141**XY W4 Ø 500 · H 43 / 2490lm

445-6150**192**XY W3 Ø 500 · H 43 / 2144lm
445-6150**142**XY W4 Ø 500 · H 43 / 2330lm

SYS 27W

445-6160**191**XY W3 Ø 600 · H 43 / 3505lm
445-6160**141**XY W4 Ø 600 · H 43 / 3810lm

445-6160**192**XY W3 Ø 600 · H 43 / 3284lm
445-6160**142**XY W4 Ø 600 · H 43 / 3570lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

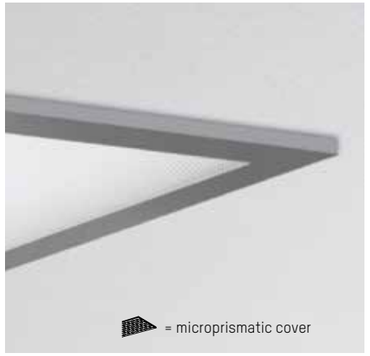
W white = 5
S black = 6
SM silver matt = 8

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW







Quadratische LED Einbauleuchte aus Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Optional dimmbar 1-10V oder mit DALI

Square recessed LED luminaire made of aluminium
Anodised, white or black powder coated finish
Microprismatic cover or opal diffuser
Optional 1-10V or DALI dimmable

Incasso LED quadrato in alluminio
Finitura anodizzata, verniciatura a polveri bianca o nero
Diffusore microprismatico oppure opale
Dimmerazione 1-10V o DALI opzionale

Encastré LED carré en aluminium
Finis anodisé, vernissage à poudres blanc ou noir
Diffuseur microprismatiques ou opal
Dimmable 1-10V ou DALI optionnel

Dimmbare Versionen / dimmable versions
445-XXXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXXddd = DALI dimm.

= UGR<19

W3 = LED 3000K
W4 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

A++ – A

IP20

CADAN R

220-240V AC · CRI >80 · Binning SDCM 3

SYS 13W

445-1137**191**X	W3	L/B 379 · 360 / 1300lm	
445-1137**141**X	W4	L/B 379 · 360 / 1400lm	
445-1137**192**X	W3	L/B 379 · 360 / 1094lm	
445-1137**142**X	W4	L/B 379 · 360 / 1176lm	

SYS 21W

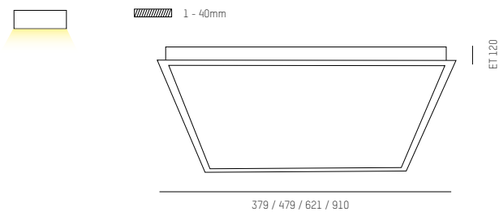
445-1147**191**X	W3	L/B 479 · 460 / 2362lm	
445-1147**141**X	W4	L/B 479 · 460 / 2540lm	
445-1147**192**X	W3	L/B 479 · 460 / 1986lm	
445-1147**142**X	W4	L/B 479 · 460 / 2136lm	

SYS 45W

445-1162**191**X	W3	L/B 621 · 604 / 5236lm	
445-1162**141**X	W4	L/B 621 · 604 / 5630lm	
445-1162**192**X	W3	L/B 621 · 604 / 4398lm	
445-1162**142**X	W4	L/B 621 · 604 / 4729lm	

SYS 116W

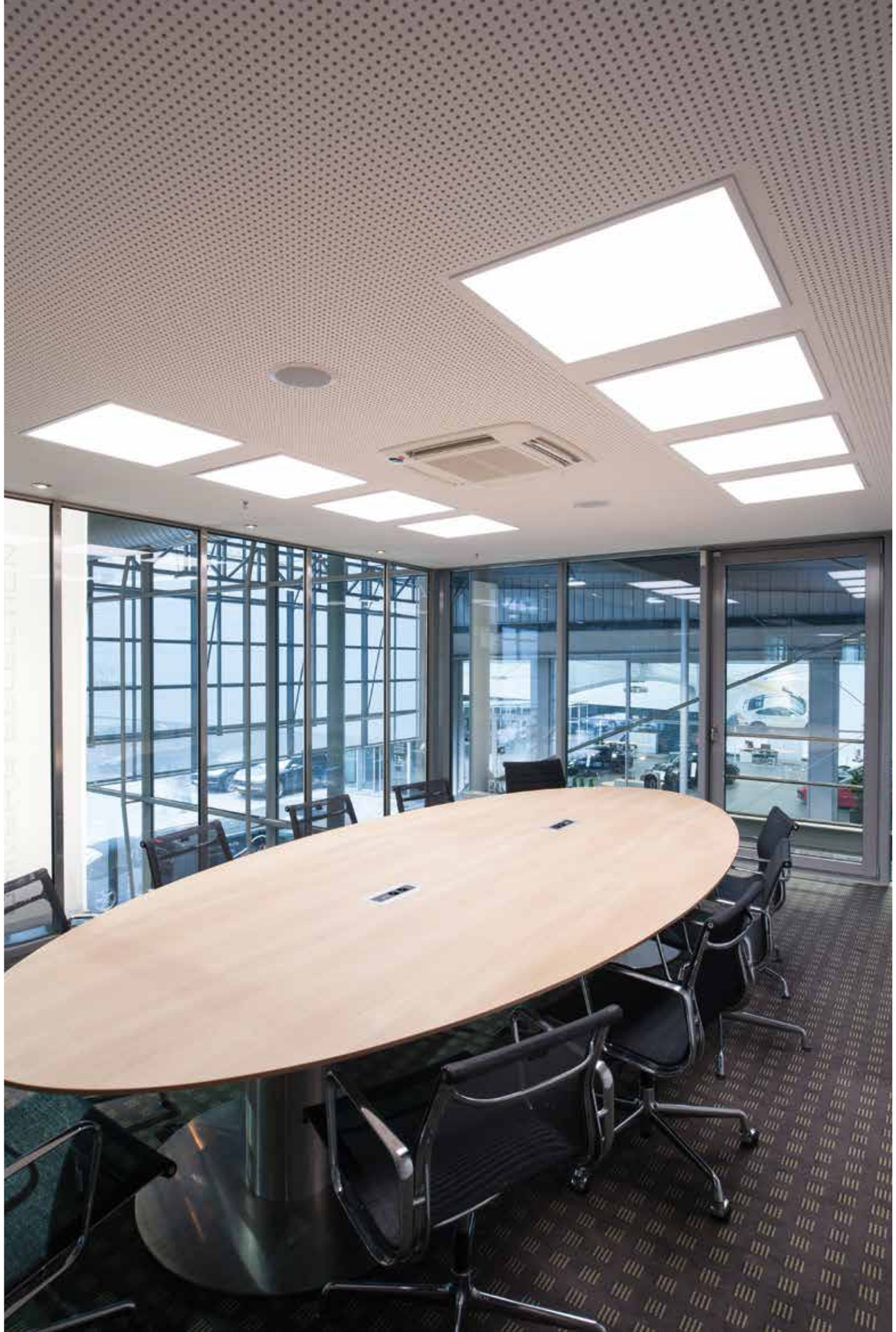
445-1191**191**X	W3	L/B 910 · 892 / 9784lm	
445-1191**141**X	W4	L/B 910 · 892 / 10520lm	
445-1191**192**X	W3	L/B 910 · 892 / 8870lm	
445-1191**142**X	W4	L/B 910 · 892 / 9530lm	



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W **white = 5**
S **black = 6**
AE **aluminium anodized = 8**



Project: Porsche | Munich | Germany







BADO R

220-240V AC · CRI >80 · Binning SDCM 3

SYS 16W

445-0632**191**X	W3	Ø 320 · 305 / 1638lm	
445-0632**141**X	W4	Ø 320 · 305 / 1761lm	
445-0632**192**X	W3	Ø 320 · 305 / 1563lm	
445-0632**142**X	W4	Ø 320 · 305 / 1681lm	

SYS 29W

445-0642**191**X	W3	Ø 420 · 405 / 3263lm	
445-0642**141**X	W4	Ø 420 · 405 / 3509lm	
445-0642**192**X	W3	Ø 420 · 405 / 3113lm	
445-0642**142**X	W4	Ø 420 · 405 / 3347lm	

SYS 37W

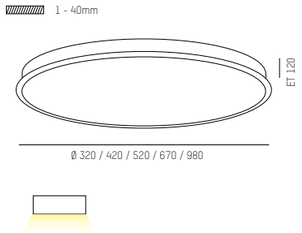
445-0652**191**X	W3	Ø 520 · 505 / 4388lm	
445-0652**141**X	W4	Ø 520 · 505 / 4718lm	
445-0652**192**X	W3	Ø 520 · 505 / 4185lm	
445-0652**142**X	W4	Ø 520 · 505 / 4500lm	

SYS 44W

445-0667**191**X	W3	Ø 670 · 655 / 5366lm	
445-0667**141**X	W4	Ø 670 · 655 / 5770lm	
445-0667**192**X	W3	Ø 670 · 655 / 5106lm	
445-0667**142**X	W4	Ø 670 · 655 / 5490lm	

SYS 79W

445-0698**191**X	W3	Ø 980 · 965 / 7458lm	
445-0698**141**X	W4	Ø 980 · 965 / 8020lm	
445-0698**192**X	W3	Ø 980 · 965 / 6750lm	
445-0698**142**X	W4	Ø 980 · 965 / 7258lm	



Runde LED Einbauleuchte aus Aluminium
Oberfläche silber, weiß oder schwarz pulverbeschichtet
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Optional dimmbar 1-10V oder mit DALI

Round recessed Led luminaire made of aluminium
Silver, white or black powder-coated edge
Microprismatic cover or opal diffuser
Optional 1-10V or DALI dimmable

Incasso LED rotondo in alluminio
Bordo verniciato a polveri in bianco, nero o grigio
Diffusore microprismatico oppure opale
Dimmerazione 1-10V o DALI opzionale

Encastré LED rond en aluminium
Bord vernissé gris, blanc ou noir
Diffuseur microprismatique ou opal
Dimmable 1-10V ou DALI optionnel

Dimmbare Versionen / dimmable versions
445-XXXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

A++ – A

IP 20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

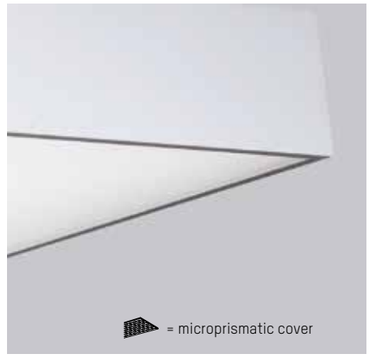
X = FARBE/COLOUR

W	**white = 5**
S	**black = 6**
SM	**silver matt = 8**

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: ISO Cell | Neukirchen | Austria





Quadratische LED Hängeleuchte aus Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Abstrahlung mit Direkt- und Indirektanteil

Square suspended LED luminaire made of aluminium
Anodised, white or black powder coated finish
Microprismatic cover or opal diffuser
Direct and indirect beam

Sospensione LED quadrata in alluminio
Finitura anodizzata, verniciatura a polveri bianca o nero
Diffusore microprismatico oppure opale
Emissione diretta ed indiretta

Suspension LED carrée en aluminium
Finis anodisé, vernissage à poudres blanc ou noir
Diffuseur microprismatique ou opal
Émission directe et indirecte

Dimmbare Versionen / dimmable versions
445-XXXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXXddd = DALI dimm.

= UGR<19

W3 = LED 3000K
W4 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

A++ – A

IP20

CADAN PDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 35W

445-0943**191**X	W3	L/B 430 · H 75 / 4029lm	
445-0943**141**X	W4	L/B 430 · H 75 / 4400lm	
445-0943**192**X	W3	L/B 430 · H 75 / 3841lm	
445-0943**142**X	W4	L/B 430 · H 75 / 3990lm	

SYS 56W

445-0953**191**X	W3	L/B 530 · H 75 / 6556lm	
445-0953**141**X	W4	L/B 530 · H 75 / 7050lm	
445-0953**192**X	W3	L/B 530 · H 75 / 6062lm	
445-0953**142**X	W4	L/B 530 · H 75 / 6328lm	

SYS 73W

445-0963**191**X	W3	L/B 630 · H 75 / 8723lm	
445-0963**141**X	W4	L/B 630 · H 75 / 9380lm	
445-0963**192**X	W3	L/B 630 · H 75 / 8148lm	
445-0963**142**X	W4	L/B 630 · H 75 / 8480lm	

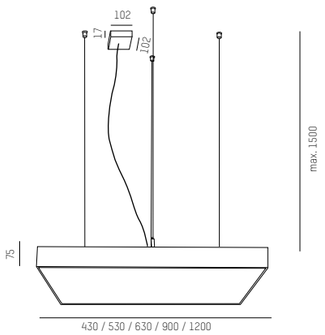
SYS 158W

445-0990**191**X	W3	L/B 900 · H 75 / 13949lm	
445-0990**141**X	W4	L/B 900 · H 75 / 14510lm	
445-0990**192**X	W3	L/B 900 · H 75 / 12573lm	
445-0990**142**X	W4	L/B 900 · H 75 / 13520lm	

SYS 262W

445-0912**0191**X	W3	L/B 1200 · H 75 / 22300lm	
445-0912**0141**X	W4	L/B 1200 · H 75 / 23980lm	
445-0912**0192**X	W3	L/B 1200 · H 75 / 20683lm	
445-0912**0142**X	W4	L/B 1200 · H 75 / 22240lm	







CADAN PD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 21W

445-1043**191**X	W3	L/B 430 · H 75 / 2362lm	
445-1043**141**X	W4	L/B 430 · H 75 / 2540lm	
445-1043**192**X	W3	L/B 430 · H 75 / 1986lm	
445-1043**142**X	W4	L/B 430 · H 75 / 2136lm	

SYS 36W

445-1053**191**X	W3	L/B 530 · H 75 / 4914lm	
445-1053**141**X	W4	L/B 530 · H 75 / 4510lm	
445-1053**192**X	W3	L/B 530 · H 75 / 3522lm	
445-1053**142**X	W4	L/B 530 · H 75 / 3788lm	

SYS 45W

445-1063**191**X	W3	L/B 630 · H 75 / 5236lm	
445-1063**141**X	W4	L/B 630 · H 75 / 5630lm	
445-1063**192**X	W3	L/B 630 · H 75 / 4398lm	
445-1063**142**X	W4	L/B 630 · H 75 / 4729lm	

SYS 116W

445-1090**191**X	W3	L/B 900 · H 75 / 9784lm	
445-1090**141**X	W4	L/B 900 · H 75 / 10520lm	
445-1090**192**X	W3	L/B 900 · H 75 / 8870lm	
445-1090**142**X	W4	L/B 900 · H 75 / 9530lm	

SYS 202W

445-1012**0191**X	W3	L/B 1200 · H 75 / 17000lm	
445-1012**0141**X	W4	L/B 1200 · H 75 / 18280lm	
445-1012**0192**X	W3	L/B 1200 · H 75 / 15720lm	
445-1012**0142**X	W4	L/B 1200 · H 75 / 16902lm	

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = **FARBE/COLOUR**

W	**white** = 5
S	**black** = 6
AE	**aluminium anodized** = 8









Runde LED Hängeleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß, schwarz oder silber
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Abstrahlung mit Direkt- und Indirektanteil

Round LED aluminium pendant
Silver, white or black powder-coated surface
Opal or microprismatic diffuser
Downlight / uplight

Sospensione a LED tonda in alluminio
Verniciatura a polveri bianco, grigio o nero
Diffusore opale o microprismatico
Emissione diretta ed indiretta

Suspension tonde à LED en aluminium
Vernissage à poudres gris, blanc ou noir
Diffuseur opal ou à microprismes
Èmission directe et endirecte

Dimmbare Versionen / dimmable versions
445-XXXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

A++ – A

IP 20

BADO PDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 42W

445-0440**191**X	W3	Ø 400 · H 75 / 5020lm	
445-0440**141**X	W4	Ø 400 · H 75 / 5397lm	
445-0440**192**X	W3	Ø 400 · H 75 / 4870lm	
445-0440**142**X	W4	Ø 400 · H 75 / 5234lm	

SYS 57W

445-0450**191**X	W3	Ø 500 · H 75 / 6744lm	
445-0450**141**X	W4	Ø 500 · H 75 / 7252lm	
445-0450**192**X	W3	Ø 500 · H 75 / 6542lm	
445-0450**142**X	W4	Ø 500 · H 75 / 7034lm	

SYS 65W

445-0460**191**X	W3	Ø 600 · H 75 / 7752lm	
445-0460**141**X	W4	Ø 600 · H 75 / 8335lm	
445-0460**192**X	W3	Ø 600 · H 75 / 7242lm	
445-0460**142**X	W4	Ø 600 · H 75 / 7787lm	

SYS 139W

445-0490**191**X	W3	Ø 900 · H 75 / 13066lm	
445-0490**141**X	W4	Ø 900 · H 75 / 14050lm	
445-0490**192**X	W3	Ø 900 · H 75 / 12358lm	
445-0490**142**X	W4	Ø 900 · H 75 / 13288lm	

SYS 220W

445-0412**0191**X	W3	Ø 1200 · H 75 / 20832lm	
445-0412**0141**X	W4	Ø 1200 · H 75 / 22400lm	
445-0412**0192**X	W3	Ø 1200 · H 75 / 19410lm	
445-0412**0142**X	W4	Ø 1200 · H 75 / 20872lm	

BADO PD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 29W

445-0540**191**X	W3	Ø 400 · H 75 / 3263lm	
445-0540**141**X	W4	Ø 400 · H 75 / 3509lm	
445-0540**192**X	W3	Ø 400 · H 75 / 3113lm	
445-0540**142**X	W4	Ø 400 · H 75 / 3347lm	

SYS 37W

445-0550**191**X	W3	Ø 500 · H 75 / 4388lm	
445-0550**141**X	W4	Ø 500 · H 75 / 4718lm	
445-0550**192**X	W3	Ø 500 · H 75 / 4185lm	
445-0550**142**X	W4	Ø 500 · H 75 / 4500lm	

SYS 44W

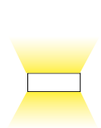
445-0560**191**X	W3	Ø 600 · H 75 / 5366lm	
445-0560**141**X	W4	Ø 600 · H 75 / 5770lm	
445-0560**192**X	W3	Ø 600 · H 75 / 5106lm	
445-0560**142**X	W4	Ø 600 · H 75 / 5490lm	

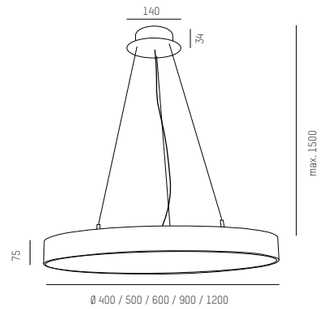
SYS 79W

445-0590**191**X	W3	Ø 900 · H 75 / 7458lm	
445-0590**141**X	W4	Ø 900 · H 75 / 8020lm	
445-0590**192**X	W3	Ø 900 · H 75 /6750lm	
445-0590**142**X	W4	Ø 900 · H 75 / 7258lm	

SYS 158W

445-0512**0191**X	W3	Ø 1200 · H 75 / 14954lm	
445-0512**0141**X	W4	Ø 1200 · H 75 / 16080lm	
445-0512**0192**X	W3	Ø 1200 · H 75 / 14954lm	
445-0512**0142**X	W4	Ø 1200 · H 75 / 16250lm	







ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

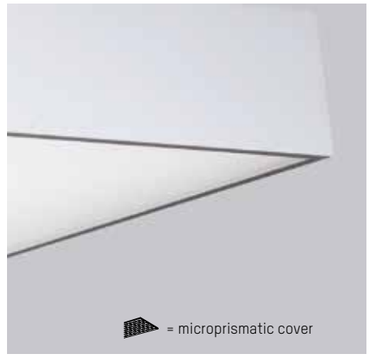
X = FARBE/COLOUR

W white = 5
S black = 6
SM silver matt = 8



Project: Hotel am Konzerthaus | Vienna | Austria





Quadratische LED Aufbauleuchte aus Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Abstrahlung mit Direkt- und Indirektanteil

Square LED aluminium luminaire
Anodised, white or black powder coated finish
Opal or microprismatic diffuser
Direct and indirect beam

Lampada a LED quadrata in alluminio
Finitura anodizzata, verniciatura a polveri bianca o nero
Diffusore opale o microprismatico
Emissione diretta ed indiretta

Luminaire carrée à LED en aluminium
Finis anodisé, vernissage à poudres blanc ou noir
Diffuseur opal ou à microprismes
Émission directe et endirecte

Dimmbare Versionen / dimmable versions
445-XXXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXXddd = DALI dimm.

= UGR<19

W3 = LED 3000K
W4 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

A++ – A

IP 20

CADAN SDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 20W

445-0833**191**X	W3	L/B 330 · H 80 / 2186lm	
445-0833**141**X	W4	L/B 330 · H 80 / 2350lm	
445-0833**192**X	W3	L/B 330 · H 80 / 2044lm	
445-0833**142**X	W4	L/B 330 · H 80 / 2126lm	

SYS 35W

445-0843**191**X	W3	L/B 430 · H 80 / 4029lm	
445-0843**141**X	W4	L/B 430 · H 80 / 4400lm	
445-0843**192**X	W3	L/B 430 · H 80 / 3841lm	
445-0843**142**X	W4	L/B 430 · H 80 / 3990lm	

SYS 56W

445-0853**191**X	W3	L/B 530 · H 80 / 6556lm	
445-0853**141**X	W4	L/B 530 · H 80 / 7050lm	
445-0853**192**X	W3	L/B 530 · H 80 / 6062lm	
445-0853**142**X	W4	L/B 530 · H 80 / 6328lm	

SYS 73W

445-0863**191**X	W3	L/B 630 · H 80 / 8923lm	
445-0863**141**X	W4	L/B 630 · H 80 / 9380lm	
445-0863**192**X	W3	L/B 630 · H 80 / 8148lm	
445-0863**142**X	W4	L/B 630 · H 80 / 8480lm	

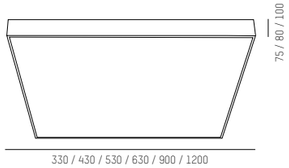
SYS 158W

445-0890**191**X	W3	L/B 900 · H 100 / 13494lm	
445-0890**141**X	W4	L/B 900 · H 100 / 14510lm	
445-0890**192**X	W3	L/B 900 · H 100 / 12573lm	
445-0890**142**X	W4	L/B 900 · H 100 / 13520lm	

SYS 262W

445-0812**0191**X	W3	L/B 1200 · H 100 / 22300lm	
445-0812**0141**X	W4	L/B 1200 · H 100 / 23980lm	







CADAN SD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 13W

445-0733**191**X	W3	L/B 330 · H 75 / 1300lm	
445-0733**141**X	W4	L/B 330 · H 75 / 1400lm	
445-0733**192**X	W3	L/B 330 · H 75 / 1094lm	
445-0733**142**X	W4	L/B 330 · H 75 / 1186lm	

SYS 21W

445-0743**191**X	W3	L/B 430 · H 75 / 2362lm	
445-0743**141**X	W4	L/B 430 · H 75 / 2540lm	
445-0743**192**X	W3	L/B 430 · H 75 / 1986lm	
445-0743**142**X	W4	L/B 430 · H 75 / 2136lm	

SYS 36W

445-0753**191**X	W3	L/B 530 · H 75 / 4194lm	
445-0753**141**X	W4	L/B 530 · H 75 / 4510lm	
445-0753**192**X	W3	L/B 530 · H 75 / 3522lm	
445-0753**142**X	W4	L/B 530 · H 75 / 3788lm	

SYS 45W

445-0763**191**X	W3	L/B 630 · H 75 / 5236lm	
445-0763**141**X	W4	L/B 630 · H 75 / 5630lm	
445-0763**192**X	W3	L/B 630 · H 75 / 4398lm	
445-0763**142**X	W4	L/B 630 · H 75 / 4729lm	

SYS 116W

445-0790**191**X	W3	L/B 900 · H 75 / 9784lm	
445-0790**141**X	W4	L/B 900 · H 75 / 10520lm	
445-0790**192**X	W3	L/B 900 · H 75 / 8870lm	
445-0790**142**X	W4	L/B 900 · H 75 / 9530lm	

SYS 202W

445-0712**0191**X	W3	L/B 1200 · H 75 / 17000lm	
445-0812**0141**X	W4	L/B 1200 · H 75 / 18280lm	

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W white = 5
S black = 6
AE aluminium anodized = 8







Runde LED Aufbauleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß, schwarz oder silber
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Abstrahlung mit Direkt- und Indirektanteil

Round LED aluminium luminaire
Silver, white or black powder-coated surface
Opal or microprismatic diffuser
Downlight / uplight

Lampada a LED tonda in alluminio
Verniciatura a polveri bianco, grigio o nero
Diffusore opale o microprismatico
Emissione diretta ed indiretta

Luminaire tonde à LED en aluminium
Vernissage à poudres gris, blanc ou noir
Diffuseur opal ou à microprismes
Émission directe et endirecte

Dimmbare Versionen / dimmable versions
445-XXXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

A++ – A

IP 20

BADO SDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 22W

445-0330**191**X	W3	Ø 300 · H 80 / 2516lm
445-0330**141**X	W4	Ø 300 · H 80 / 2705lm
445-0330**192**X	W3	Ø 300 · H 80 / 2438lm
445-0330**142**X	W4	Ø 300 · H 80 / 2622lm

SYS 42W

445-0340**191**X	W3	Ø 400 · H 80 / 5019lm
445-0340**141**X	W4	Ø 400 · H 80 / 5397lm
445-0340**192**X	W3	Ø 400 · H 80 / 4868lm
445-0340**142**X	W4	Ø 400 · H 80 / 5234lm

SYS 57W

445-0350**191**X	W3	Ø 500 · H 80 / 6744lm
445-0350**141**X	W4	Ø 500 · H 80 / 7252lm
445-0350**192**X	W3	Ø 500 · H 80 / 6542lm
445-0350**142**X	W4	Ø 500 · H 80 / 7034lm

SYS 65W

445-0360**191**X	W3	Ø 600 · H 80 / 7752lm
445-0360**141**X	W4	Ø 600 · H 80 / 8335lm
445-0360**192**X	W3	Ø 600 · H 80 / 7242lm
445-0360**142**X	W4	Ø 600 · H 80 / 7787lm

SYS 139W

445-0390**191**X	W3	Ø 900 · H 100 / 13066lm
445-0390**141**X	W4	Ø 900 · H 100 / 14050lm
445-0390**192**X	W3	Ø 900 · H 100 / 12358lm
445-0390**142**X	W4	Ø 900 · H 100 / 13288lm

SYS 220W

445-0312**0191**X	W3	Ø 1200 · H 100 / 20832lm
445-0312**0141**X	W4	Ø 1200 · H 100 / 22400lm
445-0312**0192**X	W3	Ø 1200 · H 100 / 19410lm
445-0312**0142**X	W4	Ø 1200 · H 100 / 20872lm

BADO SD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 16W

445-0130**191**X	W3	Ø 300 · H 75 / 1638lm
445-0130**141**X	W4	Ø 300 · H 75 / 1761lm
445-0130**192**X	W3	Ø 300 · H 75 / 1536lm
445-0130**142**X	W4	Ø 300 · H 75 / 1681lm

SYS 29W

445-0140**191**X	W3	Ø 400 · H 75 / 3263lm
445-0140**141**X	W4	Ø 400 · H 75 / 3509lm
445-0140**192**X	W3	Ø 400 · H 75 / 3113lm
445-0140**142**X	W4	Ø 400 · H 75 / 3347lm

SYS 37W

445-0150**191**X	W3	Ø 500 · H 75 / 4388lm
445-0150**141**X	W4	Ø 500 · H 75 / 4718lm
445-0150**192**X	W3	Ø 500 · H 75 / 4185lm
445-0150**142**X	W4	Ø 500 · H 75 / 4500lm

SYS 44W

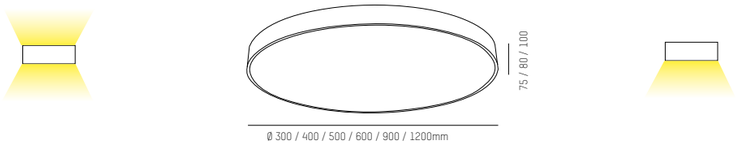
445-0160**191**X	W3	Ø 600 · H 75 / 5366lm
445-0160**141**X	W4	Ø 600 · H 75 / 5770lm
445-0160**192**X	W3	Ø 600 · H 75 / 5106lm
445-0160**142**X	W4	Ø 600 · H 75 / 5490lm

SYS 79W

445-0190**191**X	W3	Ø 900 · H 75 / 7458lm
445-0190**141**X	W4	Ø 900 · H 75 / 8020lm
445-0190**192**X	W3	Ø 900 · H 75 / 6750lm
445-0190**142**X	W4	Ø 900 · H 75 / 7258lm

SYS 158W

445-0112**0191**X	W3	Ø 1200 · H 75 / 14954lm
445-0112**0141**X	W4	Ø 1200 · H 75 / 16080lm
445-0112**0192**X	W3	Ø 1200 · H 75 / 13533lm
445-0112**0142**X	W4	Ø 1200 · H 75 / 14552lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W **white** = 5
S **black** = 6
SM **silver matt** = 8



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: JAF Frischeis | Linz | Austria





Ringleuchte aus Aluminium
In weiß, schwarz oder silber pulverbeschichtet oder in champagner lackiert
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Nicht angeführte Durchmesser auf Anfrage erhältlich

Ring luminaire in aluminium
Black, white or silver powder-coated or champagne painted
Opal or microprismatic diffuser
Not listed diameters available on request

Lampada in alluminio a forma di anello
Verniciata a polvere in nero, bianco, grigio o champagne laccato
Diffusore opale o microprismatico
Diametri non elencati disponibili su richiesta

Luminaire en forme d'anneau en aluminium
Vernissage à poudres gris, blanc ou noir ou champagne laqué
Diffuseur opal ou à microprismes
Diamètres non listés disponibles sur demande

= UGR<19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

A++ – A

IP 20

RINQ PDI

220-240V AC · CRI >80 · Binning SDCM 3
direct / indirect beam

SYS 148W

445-9212**0131**XY W2 Ø 1200 · H 100 / 13675lm
445-9212**0191**XY W3 Ø 1200 · H 100 / 14297lm
445-9212**0141**XY W4 Ø 1200 · H 100 / 15540lm

445-9212**0132**XY W2 Ø 1200 · H 100 / 13197lm
445-9212**0192**XY W3 Ø 1200 · H 100 / 13796lm
445-9212**0142**XY W4 Ø 1200 · H 100 / 14996lm

SYS 196W

445-9215**0131**XY W2 Ø 1500 · H 100 / 18234lm
445-9215**0191**XY W3 Ø 1500 · H 100 / 19062lm
445-9215**0141**XY W4 Ø 1500 · H 100 / 20720lm

445-9215**0132**XY W2 Ø 1500 · H 100 / 17595lm
445-9215**0192**XY W3 Ø 1500 · H 100 / 18395lm
445-9215**0142**XY W4 Ø 1500 · H 100 / 19995lm

SYS 390W

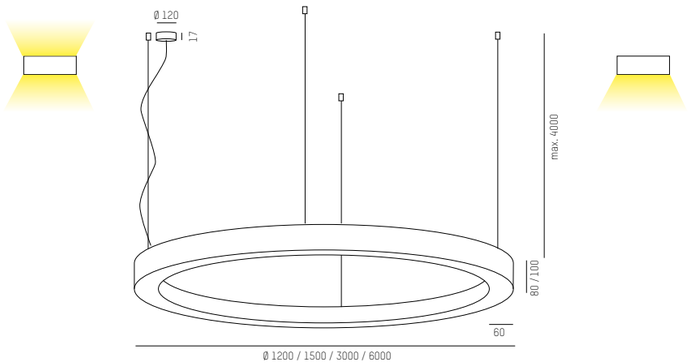
445-9230**0131**XY W2 Ø 3000 · H 100 / 36432lm
445-9230**0191**XY W3 Ø 3000 · H 100 / 38088lm
445-9230**0141**XY W4 Ø 3000 · H 100 / 41400lm

445-9230**0132**XY W2 Ø 3000 · H 100 / 35157lm
445-9230**0192**XY W3 Ø 3000 · H 100 / 36755lm
445-9230**0142**XY W4 Ø 3000 · H 100 / 39951lm

SYS 781W

445-9260**0131**XY W2 Ø 6000 · H 100 / 72908lm
445-9260**0191**XY W3 Ø 6000 · H 100 / 76222lm
445-9260**0141**XY W4 Ø 6000 · H 100 / 82850lm

445-9260**0132**XY W2 Ø 6000 · H 100 / 70356lm
445-9260**0192**XY W3 Ø 6000 · H 100 / 73554lm
445-9260**0142**XY W4 Ø 6000 · H 100 / 79950lm



RINQ PD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 86W

445-9012**0131**XY W2 Ø 1200 · H 80 / 7128lm
445-9012**0191**XY W3 Ø 1200 · H 80 / 7452lm
445-9012**0141**XY W4 Ø 1200 · H 80 / 8100lm

445-9012**0132**XY W2 Ø 1200 · H 80 / 6551lm
445-9012**0192**XY W3 Ø 1200 · H 80 / 6848lm
445-9012**0142**XY W4 Ø 1200 · H 80 / 7444lm

SYS 114W

445-9015**0131**XY W2 Ø 1500 · H 80 / 9504lm
445-9015**0191**XY W3 Ø 1500 · H 80 / 9936lm
445-9015**0141**XY W4 Ø 1500 · H 80 / 10800lm

445-9015**0132**XY W2 Ø 1500 · H 80 / 8734lm
445-9015**0192**XY W3 Ø 1500 · H 80 / 9131lm
445-9015**0142**XY W4 Ø 1500 · H 80 / 9925lm

SYS 226W

445-9030**0131**XY W2 Ø 3000 · H 80 / 18920lm
445-9030**0191**XY W3 Ø 3000 · H 80 / 19780lm
445-9030**0141**XY W4 Ø 3000 · H 80 / 21500lm

445-9030**0132**XY W2 Ø 3000 · H 80 / 17387lm
445-9030**0192**XY W3 Ø 3000 · H 80 / 18178lm
445-9030**0142**XY W4 Ø 3000 · H 80 / 19759lm

SYS 453W

445-9060**0131**XY W2 Ø 6000 · H 80 / 37928lm
445-9060**0191**XY W3 Ø 6000 · H 80 / 39652lm
445-9060**0141**XY W4 Ø 6000 · H 80 / 43100lm

445-9060**0132**XY W2 Ø 6000 · H 80 / 34856lm
445-9060**0192**XY W3 Ø 6000 · H 80 / 36440lm
445-9060**0142**XY W4 Ø 6000 · H 80 / 39609lm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

CM champagne matt = 3
W white = 5
S black = 6
SM silver matt = 8

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d





ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Bettey Barkley | Gusswerk Salzburg | Austria







RINQ SD

220-240V AC · CRI >80 · Binning SDCM 3
direct beam

SYS 86W

445-9112**0131**XY W2 Ø 1200 / 7128lm
445-9112**0191**XY W3 Ø 1200 / 7452lm
445-9112**0141**XY W4 Ø 1200 / 8100lm

445-9112**0132**XY W2 Ø 1200 / 6551lm
445-9112**0192**XY W3 Ø 1200 / 6848lm
445-9112**0142**XY W4 Ø 1200 / 7444lm

SYS 114W

445-9115**0131**XY W2 Ø 1500 / 9504lm
445-9115**0191**XY W3 Ø 1500 / 9936lm
445-9115**0141**XY W4 Ø 1500 / 10800lm

445-9115**0132**XY W2 Ø 1500 / 8734m
445-9115**0192**XY W3 Ø 1500 / 9131lm
445-9115**0142**XY W4 Ø 1500 / 9925lm

SYS 226W

445-9130**0131**XY W2 Ø 3000 / 18920lm
445-9130**0191**XY W3 Ø 3000 / 19780lm
445-9130**0141**XY W4 Ø 3000 / 21500lm

445-9130**0132**XY W2 Ø 3000 / 17387lm
445-9130**0192**XY W3 Ø 3000 / 18178lm
445-9130**0142**XY W4 Ø 3000 / 19759lm

SYS 453W

445-9160**0131**XY W2 Ø 6000 / 37928lm
445-9160**0191**XY W3 Ø 6000 / 39652lm
445-9160**0141**XY W4 Ø 6000 / 43100lm

445-9160**0132**XY W2 Ø 6000 / 34856lm
445-9160**0192**XY W3 Ø 6000 / 36440lm
445-9160**0142**XY W4 Ø 6000 / 39609lm

Ringleuchte aus Aluminium
In weiß, schwarz oder silber pulverbeschtet oder in champanger lackiert
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Nicht angeführte Durchmesser auf Anfrage erhältlich

Ring luminaire in aluminium
Black, white or silver powder-coated or champagne painted
Opal or microprismatic diffuser
Not listed diameters available on request

Lampada in alluminio a forma di anello
Verniciata a polvere in nero, bianco, grigio o champagne laccato
Diffusore opale o microprismatico
Diametri non elencati disponibili su richiesta

Luminaire en forme d'anneau en aluminium
Vernissage à poudres gris, blanc ou noir ou champagne laqué
Diffuseur opal ou à microprismes
Diamètres non listés disponibles sur demande

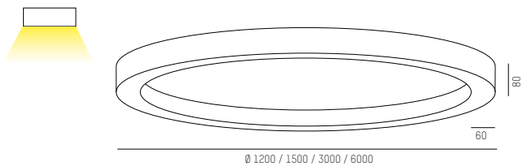
= UGR<19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

A++ – A

IP 20



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

CM champagne matt = 3
W white = 5
S black = 6
SM silver matt = 8

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d





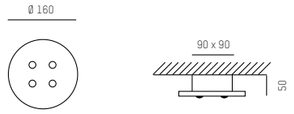


BORN 2B LED SD

220-240V AC · CRI >90 · Binning SDCM 3

SYS 6W

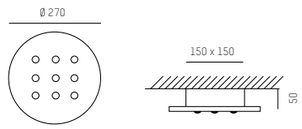
674-00101102 9XX0	W3	260lm
674-00101102 7XX0	W35	250lm



nicht dimmbar / not dimmable
4 Linsen / 4 lenses

SYS 12W

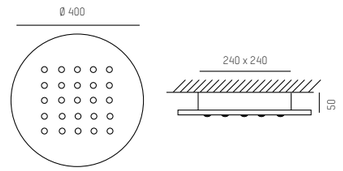
674-00102102 9XXY	W3	640lm
674-00102102 7XXY	W35	610lm



9 Linsen / 9 lenses

SYS 32W

674-00103102 9XXY	W3	2070lm
674-00103102 7XXY	W35	1960lm



25 Linsen / 25 lenses

Puristische LED Aufbauleuchte in 3 Größen
CNC gefrästes Acryl in schwarz oder weiß glänzend
Versionen in runder oder quadratischer Form
Direkte breitstrahlende Abstrahlcharakteristik (55° Linsen)
Energieeffiziente LEDs mit hoher Farbwiedergabe

Puristical LED surface luminaire in 3 sizes available
CNC milled acrylic plate in glossy black or white
Round or square shaped
Direct dowlight with 55° beam lenses
High colour rendering energy efficient LED

Lampada a LED, design purista, in 3 dimensioni
Acrilico fresato a CNC, in nero o bianco lucido
Versioni tonde e quadrate
Illuminazione diretta con lenti da 55°
LED di efficienza energetica ad alta resa cromatica

Luminaire puriste à LED disponible en 3 dimensions
Acrylique fraisé à CNC, en noir ou blanc brillant
Versiones tondes et carrées
Illumination dirècte avec lentilles de 55°
Efficientes LED à haute reproduction des couleurs

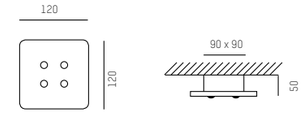
W3 = LED 3000K
W35 = LED 3500K

A++ - A

IP 20

SYS 6W

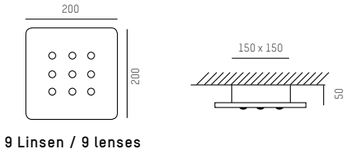
674-00201102 9XX0	W3	260lm
674-00201102 7XX0	W35	250lm



nicht dimmbar / not dimmable
4 Linsen / 4 lenses

SYS 12W

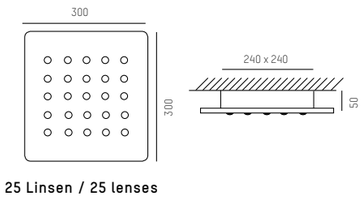
674-00202102 9XXY	W3	640lm
674-00202102 7XXY	W35	610lm



9 Linsen / 9 lenses

SYS 32W

674-00203102 9XXY	W3	2070lm
674-00203102 7XXY	W35	1960lm



25 Linsen / 25 lenses

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

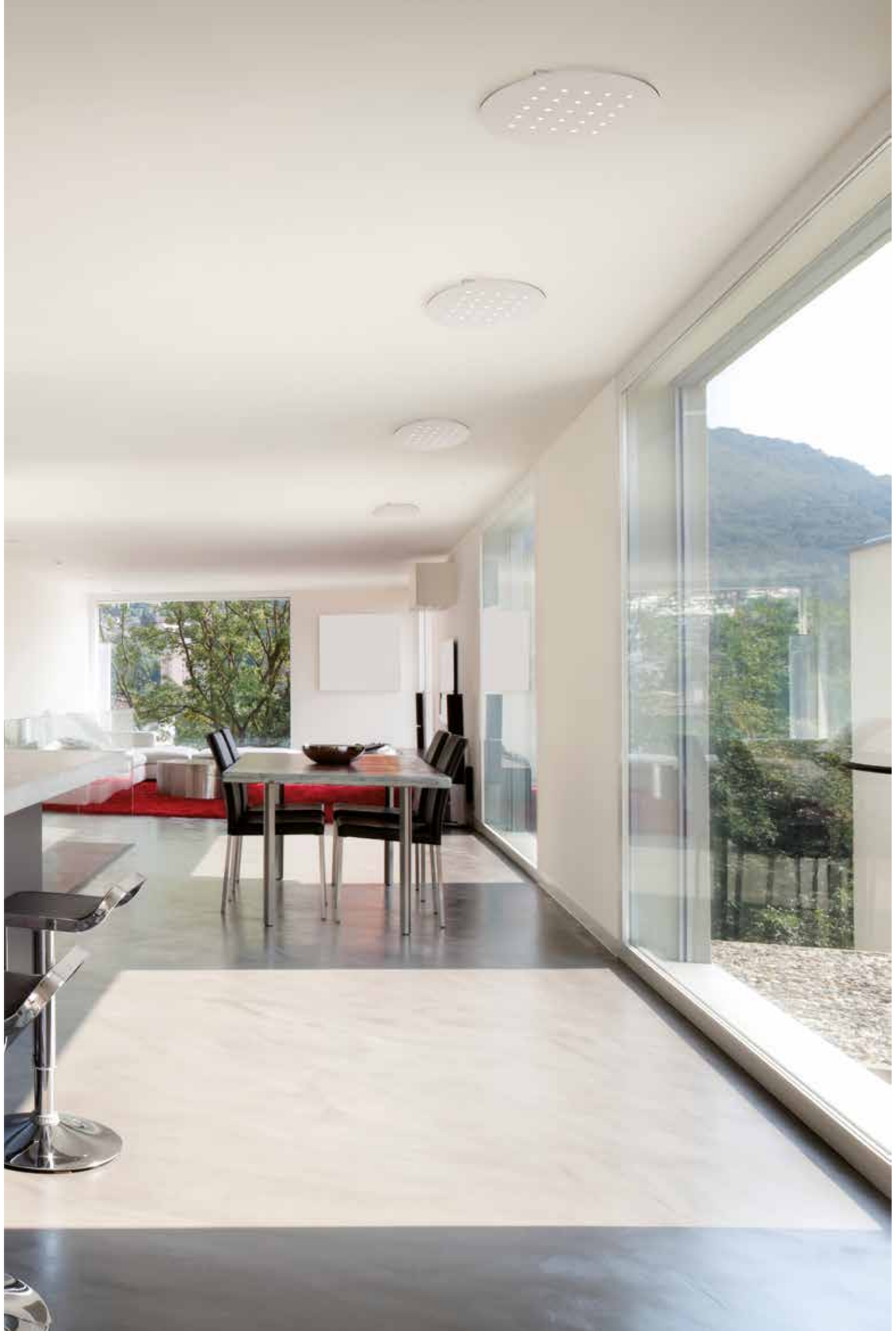
- W white = 05
- S black = 06

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- A Analog dimm = a
- D DALI dimm = d

BORN 2B LED SD

Design: INHOUSE & OZ Lighting



Visualisation: nonstandard.at



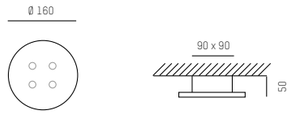


BORN 2B LED SD

220-240V AC · CRI >90 · Binning SDCM 3

SYS 6W

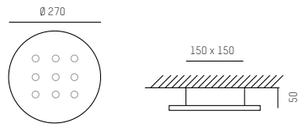
674-0010**1202**9070 W3 310lm
674-0010**1202**7070 W35 290lm



nicht dimmbar / not dimmable

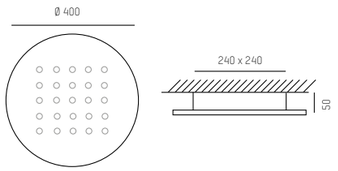
SYS 12W

674-0010**2202**907**Y** W3 640lm
674-0010**2202**707**Y** W35 610lm



SYS 32W

674-0010**3202**907**Y** W3 2070lm
674-0010**3202**707**Y** W35 1960lm



Puristische LED Aufbauleuchte in 3 Größen
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Versionen in runder oder quadratischer Form
Ausführung ohne Linsen
Energieeffiziente LEDs mit hoher Farbwiedergabe

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Versiones tondes et carrées
Version sans lentilles
Efficientes LED à haute reproduction des couleurs

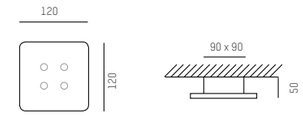
W3 = LED 3000K
W35 = LED 3500K

A++ – A

IP 20

SYS 6W

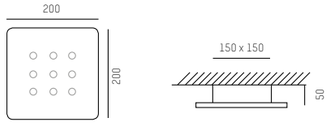
674-0020**1202**9070 W3 310lm
674-0020**1202**7070 W35 290lm



nicht dimmbar / not dimmable

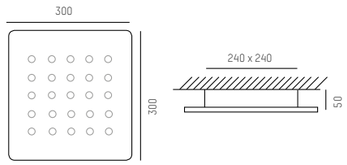
SYS 12W

674-0020**2202**907**Y** W3 640lm
674-0020**2202**707**Y** W35 610lm



SYS 32W

674-0020**3202**907**Y** W3 2070lm
674-0020**3202**707**Y** W35 1960lm



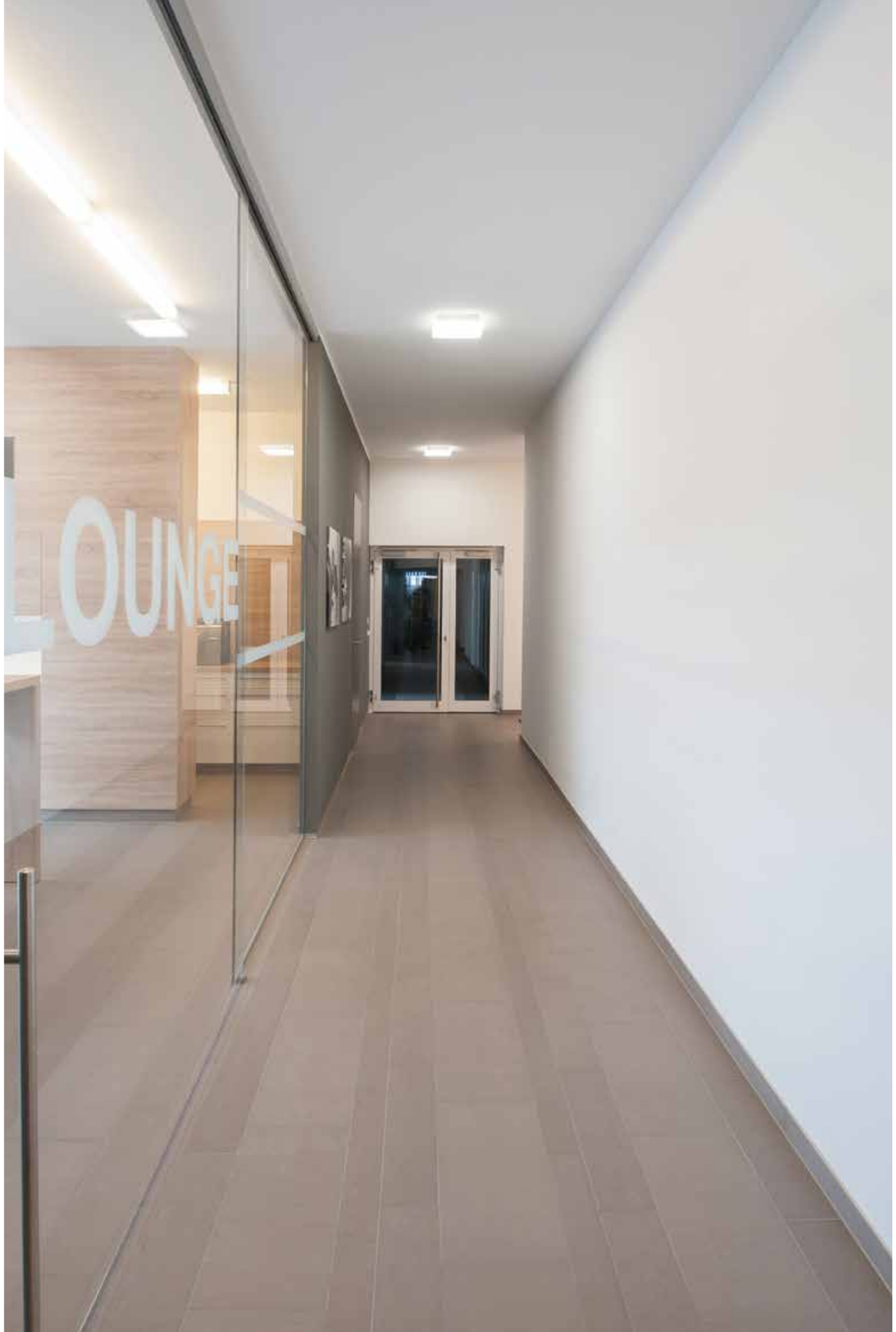
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

Y = DIMMBAR/DIMMABLE

(S) switchable = 0
(A) Analog dimm = a
(D) DALI dimm = d

BORN 2B LED SD

Design: INHOUSE & OZ Lighting



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: ETM | Haag | Austria





Puristische LED Aufbauleuchte in 3 Größen
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Version avec lentilles de 55°
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K
W35 = LED 3500K

A++ – A

IP 20

BORN 2B LED SD

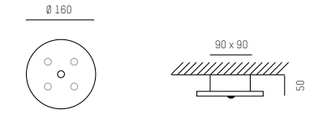
Design: INHOUSE & OZ Lighting

BORN 2B LED SD

220-240V AC · CRI >90 · Binning SDCM 3

SYS 7W

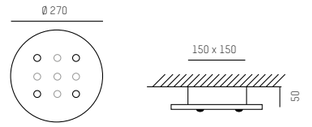
674-00101302**9070**	W3	360lm
674-00101302**7070**	W35	340lm



nicht dimmbar / not dimmable
1 Linse / 1 lens

SYS 12W

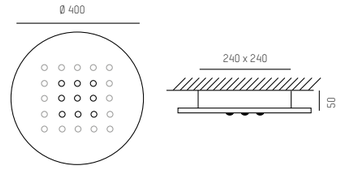
674-00102302**907Y**	W3	640lm
674-00102302**707Y**	W35	610lm



4 Linsen / 4 lenses

SYS 32W

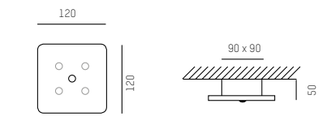
674-00103302**907Y**	W3	2070lm
674-00103302**707Y**	W35	1960lm



9 Linsen / 9 lenses

SYS 7W

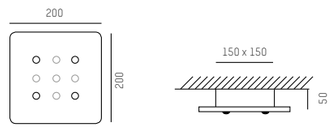
674-00201302**9070**	W3	360lm
674-00201302**7070**	W35	340lm



nicht dimmbar / not dimmable
1 Linse / 1 lens

SYS 12W

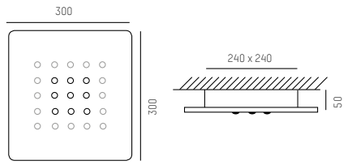
674-00202302**907Y**	W3	640lm
674-00202302**707Y**	W35	610lm



4 Linsen / 4 lenses

SYS 32W

674-00203302**907Y**	W3	2070lm
674-00203302**707Y**	W35	1960lm

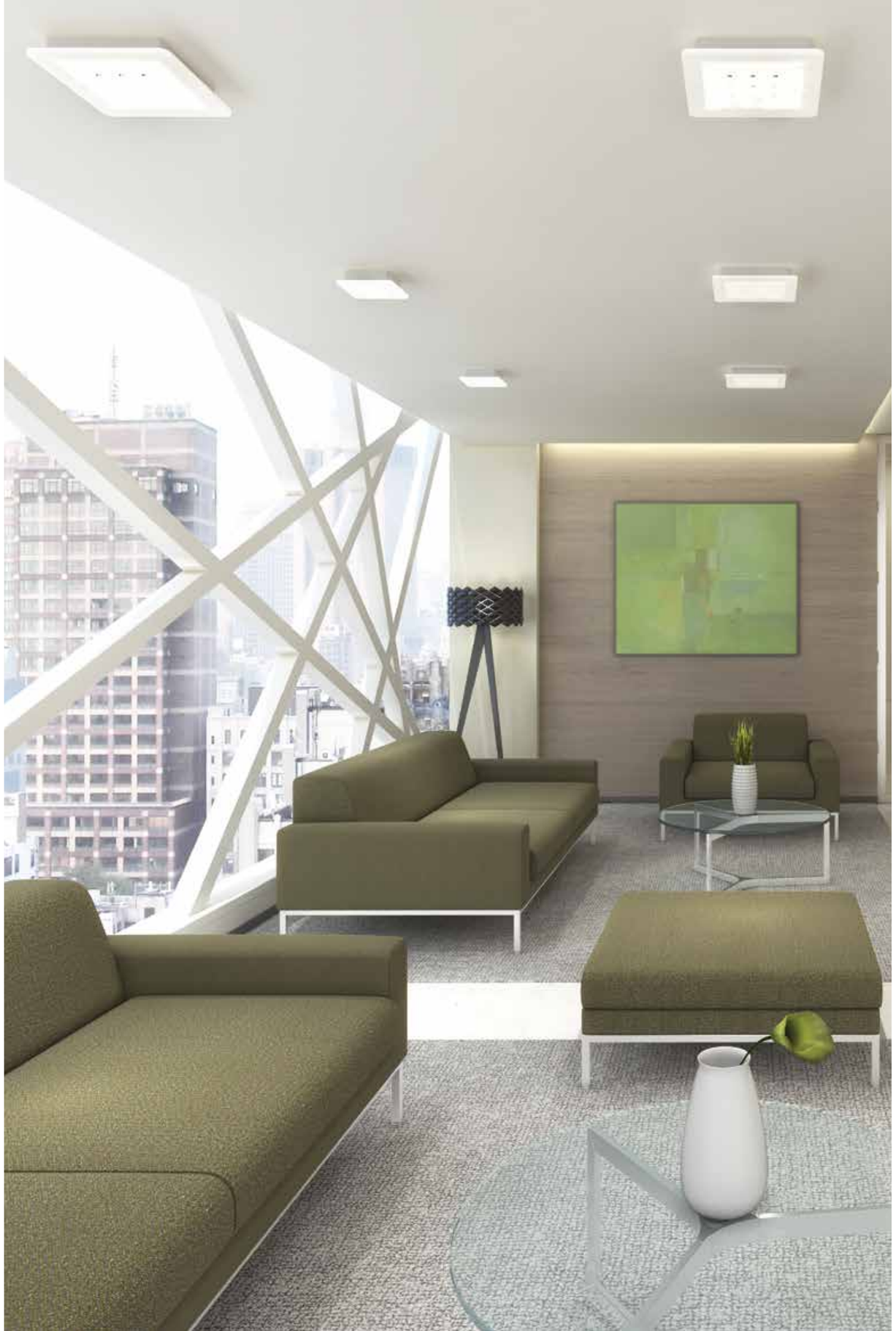


9 Linsen / 9 lenses

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

Y = DIMMBAR/DIMMABLE

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(D) DALI dimm = d



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at



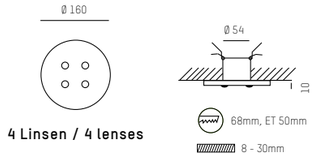


BORN 2B LED R

220-240V AC · CRI >90 · Binning SDCM 3

SYS 6W

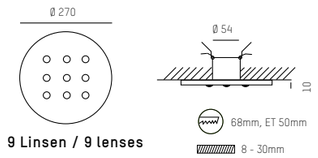
674-00301**1029XXY** W3 260lm
674-00301**1027XXY** W35 250lm



4 Linsen / 4 lenses

SYS 12W

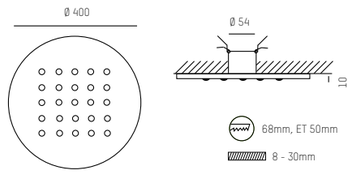
674-00302**1029XXY** W3 640lm
674-00302**1027XXY** W35 610lm



9 Linsen / 9 lenses

SYS 32W

674-00303**1029XXY** W3 2070lm
674-00303**1027XXY** W35 1960lm



25 Linsen / 25 lenses

Puristische LED Einbauleuchte in 3 Größen
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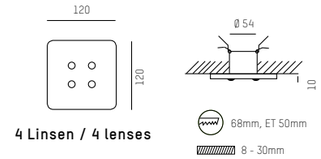
W3 = LED 3000K
W35 = LED 3500K

A++ – A

IP 20

SYS 6W

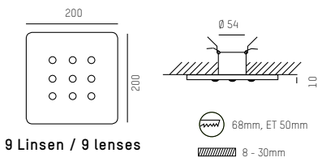
674-00401**1029XXY** W3 260lm
674-00401**1027XXY** W35 250lm



4 Linsen / 4 lenses

SYS 12W

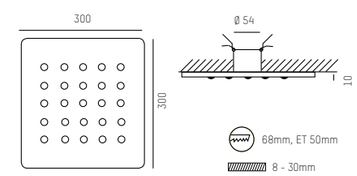
674-00402**1029XXY** W3 640lm
674-00402**1027XXY** W35 610lm



9 Linsen / 9 lenses

SYS 32W

674-00403**1029XXY** W3 2070lm
674-00403**1027XXY** W35 1960lm



25 Linsen / 25 lenses

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W white = 05
S black = 06

Y = DIMMBAR/DIMMABLE

S switchable = 0
A Analog dimm = a
D DALI dimm = d

BORN 2B LED R

Design: INHOUSE & OZ Lighting



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Photo: www.team7.at



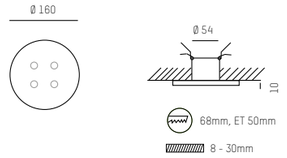


BORN 2B LED R

220-240V AC · CRI >90 · Binning SDCM 3

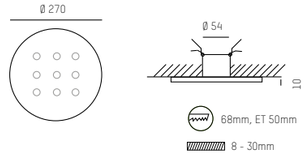
SYS 6W

674-00301202907Y	W3	310lm
674-00301202707Y	W35	290lm



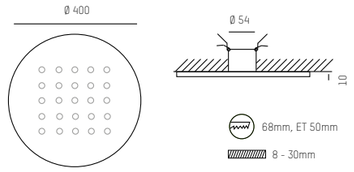
SYS 12W

674-00302202907Y	W3	640lm
674-00302202707Y	W35	610lm



SYS 32W

674-00303202907Y	W3	2070lm
674-00303202707Y	W35	1960lm



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Efficientes LED à haute reproduction des couleurs

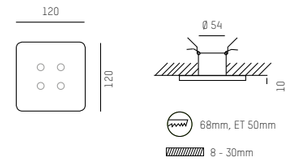
W3 = LED 3000K
W35 = LED 3500K

A++ – A

IP 20

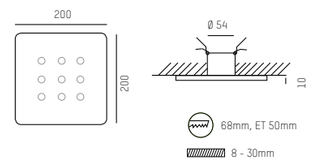
SYS 6W

674-00401202907Y	W3	310lm
674-00401202707Y	W35	290lm



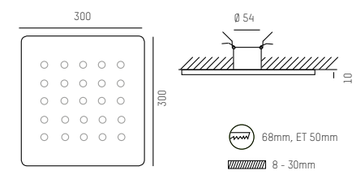
SYS 12W

674-00402202907Y	W3	640lm
674-00402202707Y	W35	610lm



SYS 32W

674-00403202907Y	W3	2070lm
674-00403202707Y	W35	1960lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

Y = DIMMBAR/DIMMABLE

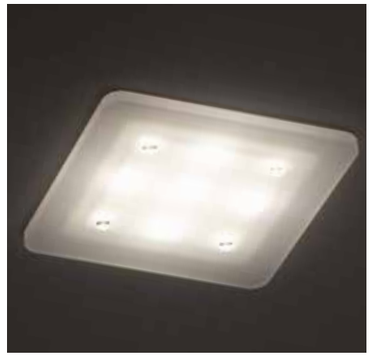
S **switchable = 0**
A **Analog dimm = a**
D **DALI dimm = d**

BORN 2B LED R

Design: INHOUSE & OZ Lighting





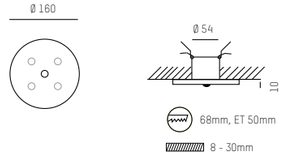


BORN 2B LED R

220-240V AC · CRI >90 · Binning SDCM 3

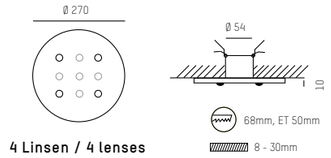
SYS 7W

674-0030**1302**907**Y** W3 360lm
674-0030**1302**707**Y** W35 340lm



SYS 12W

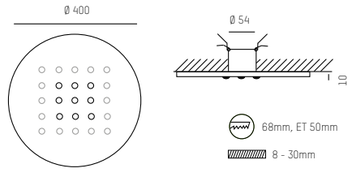
674-0030**2302**907**Y** W3 640lm
674-0030**2302**707**Y** W35 610lm



4 Linsen / 4 lenses

SYS 32W

674-0030**3302**907**Y** W3 2070lm
674-0030**3302**707**Y** W35 1960lm



9 Linsen / 9 lenses

Puristische LED Einbauleuchte in 3 Größen
CNC gefrästes Acryl satiniert
Versionen in runder oder quadratischer Form
Ausführung mit Linsen (breitstrahlend 55°)
Energieeffiziente LEDs mit hoher Farbwiedergabe

Puristical LED recessed luminaire in 3 sizes available
CNC milled satined acrylic plate
Round or square shaped
With lenses 55° beam
High colour rendering energy efficient LED

Incasso a LED, design purista, in 3 dimensioni
Acrilico satinato fresato a CNC
Versioni tonde e quadrate
Versione con lenti da 55°
LED di efficienza energetica ad alta resa cromatica

Incassé puriste à LED disponible en 3 dimensions
Acrylique satiné fraisé à CNC
Versiones tondes et carrées
Version avec lentilles de 55°
Efficientes LED à haute reproduction des couleurs

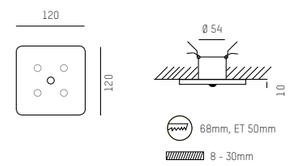
W3 = LED 3000K
W35 = LED 3500K

A++ – A

IP 20

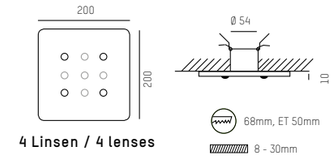
SYS 7W

674-0040**1302**907**Y** W3 360lm
674-0040**1302**707**Y** W35 340lm



SYS 12W

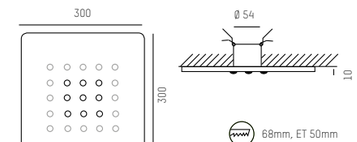
674-0040**2302**907**Y** W3 640lm
674-0040**2302**707**Y** W35 610lm



4 Linsen / 4 lenses

SYS 32W

674-0040**3302**907**Y** W3 2070lm
674-0040**3302**707**Y** W35 1960lm



9 Linsen / 9 lenses

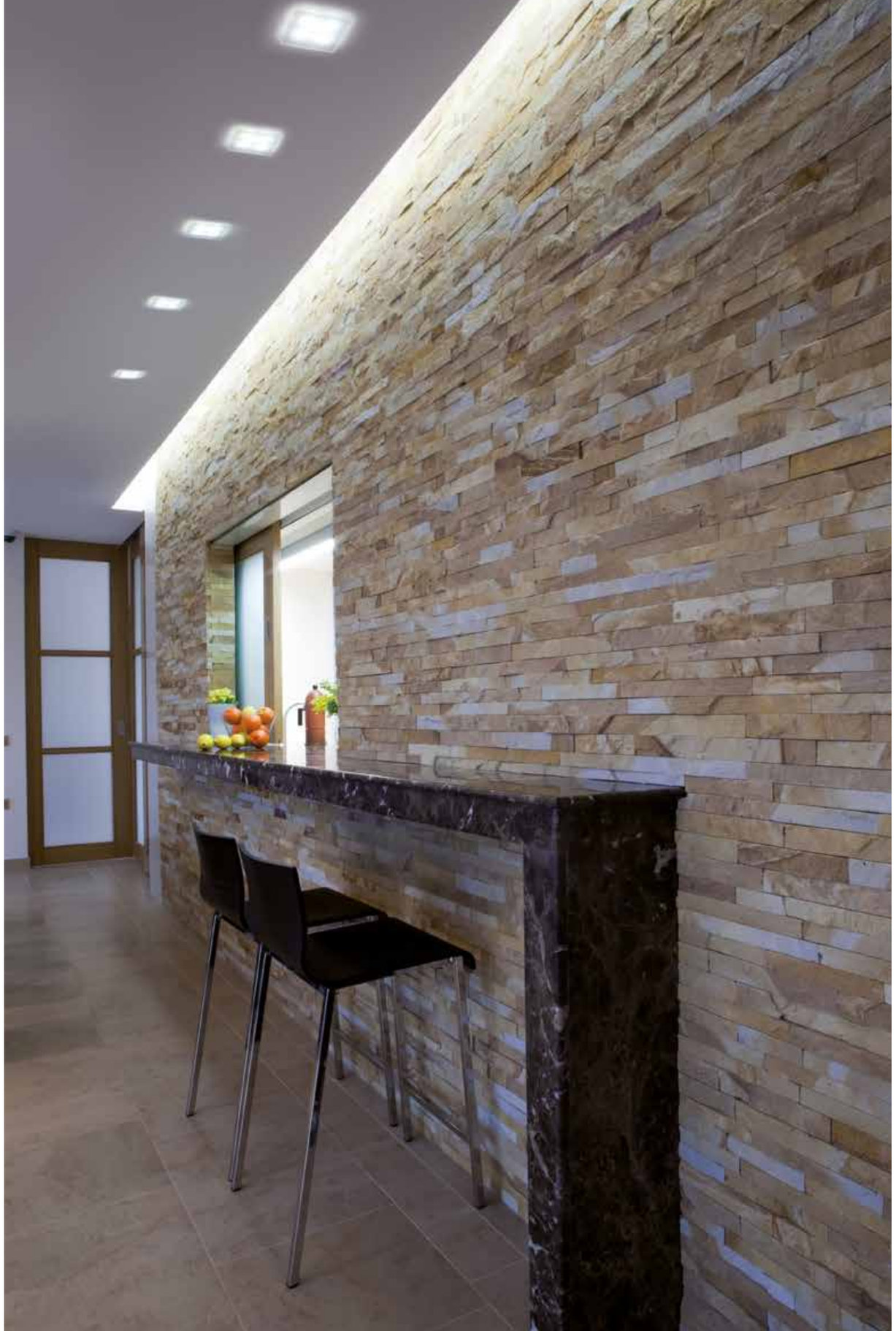
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

Y = DIMMBAR/DIMMABLE

(S) **switchable = 0**
(A) **Analog dimm = a**
(D) **DALI dimm = d**

BORN 2B LED R

Design: INHOUSE & OZ Lighting



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

LASH



KICK START YOUR PROJECT

Lash bringt Schwung in ihr Projekt. Das dahinterstehende Designkonzept von Serge Cornelissen liefert ein organisch anmutendes Lichtobjekt. Durch ihre sanfte Bewegung schafft Lash ein gelungenes Gegenstück zur schlichten, geradlinigen Raumarchitektur. Interessant wird Lash insbesondere durch ihre Modularität. Stück für Stück kann sie aneinandergereiht werden und lässt somit beeindruckende Formen entstehen. Durch diese Modularität bringt sie unzählige Anwendungsmöglichkeiten mit sich, welche von einer Einzelleuchten-Applikation bis hin zu großflächigen Licht-Skulpturen im Projekt reichen. Lash ist sowohl als Hängeleuchte sowie als Variante für Wand-Decken-Montage verfügbar.

Lash really brings your project to life. The design concept by Serge Cornelissen on which it is based provides a seemingly organic light object. Through its gentle movement, Lash creates a successful counterpart to plain, linear room architecture. Lash is especially interesting because of its modularity. It can be strung together piece by piece to form impressive shapes. This modularity brings countless possible uses which range from a single-light application to large-scale light sculptures in projects. Lash is available both as a pendant light and for walls and ceilings.

Design: Serge Cornelissen

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Organisch geformte LED Aufbauleuchte
Opal-Diffusor aus rotationsgegossenem Polyethylen
Hochwertige dunkelchrome Endkappen
Schaltbar, optional dimmbar 1-10V oder mit DALI
Energieeffiziente LEDs mit hoher Farbwiedergabe

Organic shaped LED surface mounted luminaire
Opal diffuser made of rotomoulded polyethylene
High quality end caps in dark chrome
Switchable, optional 1-10V or Dali dimmable
Energy efficient with high colour rendering LED

Lampada LED a soffitto/parete, forma organica
Diffusore opale in polietilene
Tappo finale di alta qualità in cromo scuro
Dimmerazione 1-10V o DALI opzionale
LED di efficienza energetica ad alta resa cromatica

Applique LED, forme organique
Diffuseur opal en polyéthylène
Embout en haute qualité
Dimmable 1-10V ou DALI optionnel
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions
660-XXXXXad = analog dimm. 1 - 10 V
660-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

IP 20

A++ – A

GERMAN DESIGN AWARD SPECIAL 2017

LASH SD

220-240V AC · CRI >80 · Binning SDCM 3

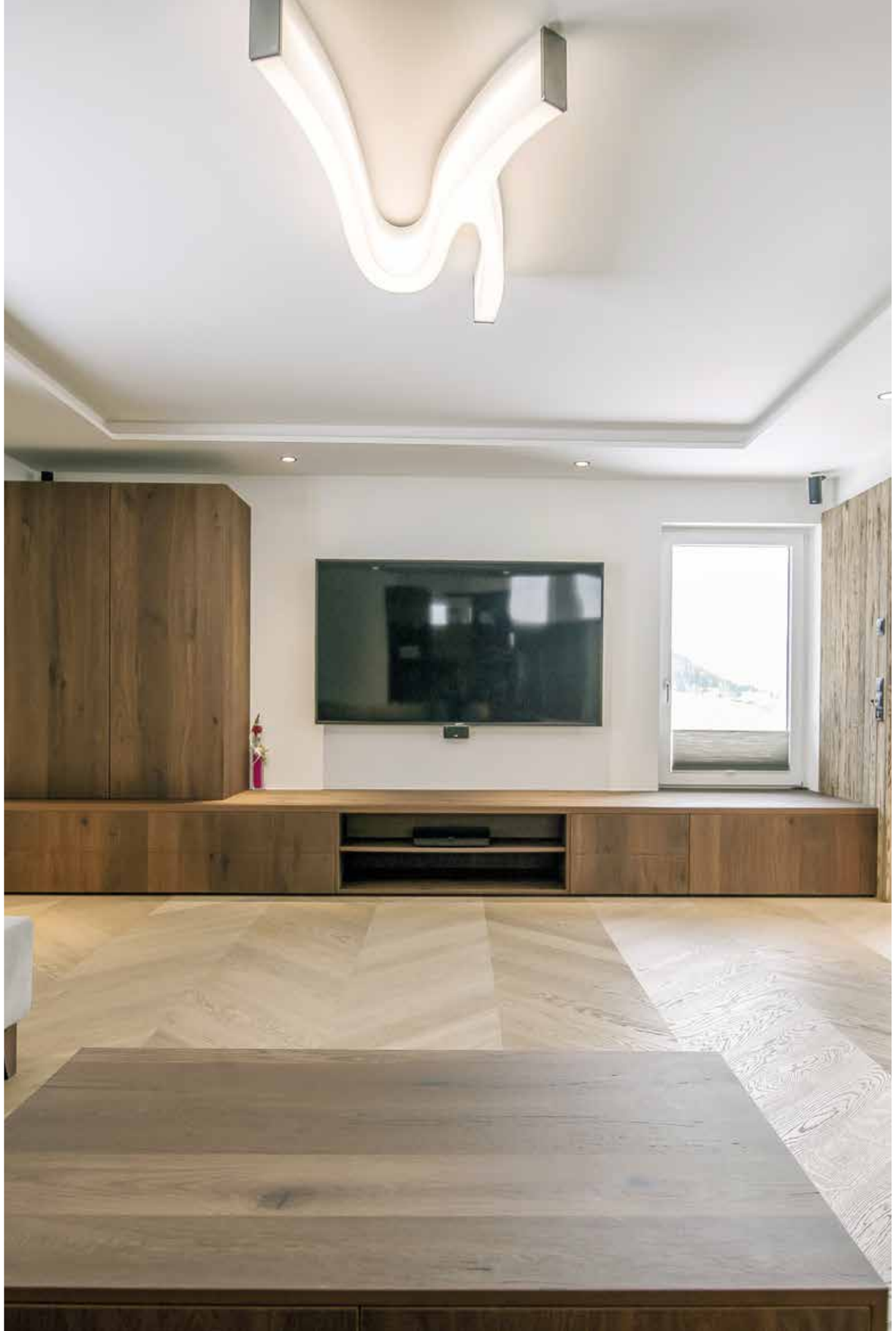
SYS 50W

660-30195 DC W0 W3 5100lm
660-30145 DC W0 W4 5650lm



LASH SD

Design: Serge Cornelissen



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Private residence | Austria | Photo by Tischlerei Kotrasch



Organisch geformte LED Hängeleuchte
Opal-Diffusor aus rotationsgegossenem Polyethylen
Hochwertige dunkelchrome Endkappen
Schaltbar, optional dimmbar 1-10V oder mit DALI
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

Organic shaped LED suspended luminaire
Opal diffuser made of rotomoulded polyethylene
High quality end caps in dark chrome
Switchable, optional 1-10V or Dali dimmable
Included 3m suspension cable, adjustable without tools

Sospensione LED, forma organica
Diffusore opale in polietilene
Tappo finale di alta qualità in cromo scuro
Dimmerazione 1-10V o DALI opzionale
Compreso di cavo 3m, regolabile senza utensili

Suspension LED, forme organique
Diffuseur opal en polyéthylène
Embout en haute qualité
Dimmable 1-10V ou DALI optionnel
3000mm câble de suspension inclus, réglable sans outils

Dimmbare Versionen / dimmable versions
660-XXXXXad = analog dimm. 1 - 10 V
660-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

IP 20

A++ - A

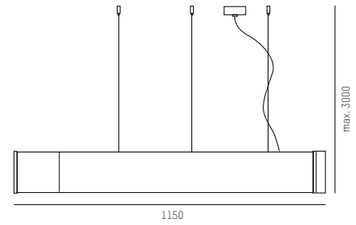
GERMAN DESIGN AWARD SPECIAL 2017

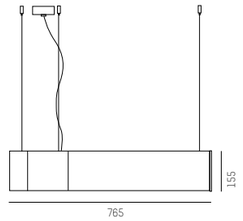
LASH PD

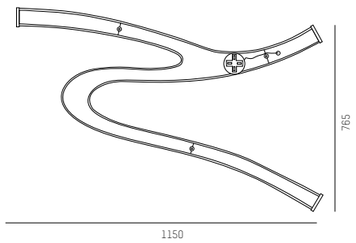
220-240V AC · CRI >80 · Binning SDCM 3

SYS 50W

660-10195	DC	W0	W3	5100lm
660-10145	DC	W0	W4	5650lm







LASH PD

Design: Serge Cornelissen



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at





Organisch geformtes LED Lichtobjekt
Opal-Diffusor aus rotationsgegossenem Polyethylen
Hochwertige dunkelchrome Endkappen
Rückseite silbergrau pulverbeschichtet
Energieeffiziente LEDs mit hoher Farbwiedergabe

Organic shaped LED luminaire
Opal diffuser made of rotomoulded polyethylene
High quality end caps in dark chrome
backside silver-grey powder-coated
Energy efficient with high colour rendering LED

Lampada LED, forma organica
Diffusore opale in polietilene
Tappo finale di alta qualità in cromo scuro
Retro di verniciatura a polveri argento-grigio
LED di efficienza energetica ad alta resa cromatica

Luminaire LED, forme organique
Diffuseur opal en polyéthylène
Embout en haute qualité, chrome obscur
Superficie arrière vernissée à poudres en argente-gris
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

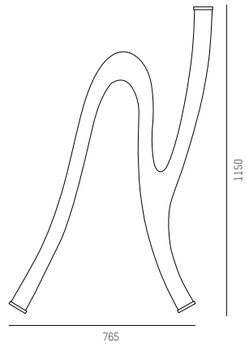
GERMAN DESIGN AWARD SPECIAL 2017

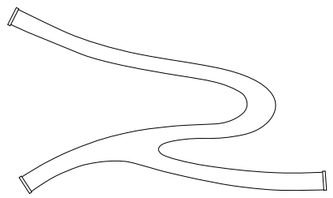
LASH OBJECT
220-240V AC · CRI >80 · Binning SDCM 3
Taster dimmbar / switch dimmable

SYS 50W

660-50195**d** DC W0 W3 5100lm
660-50145**d** DC W0 W4 5650lm





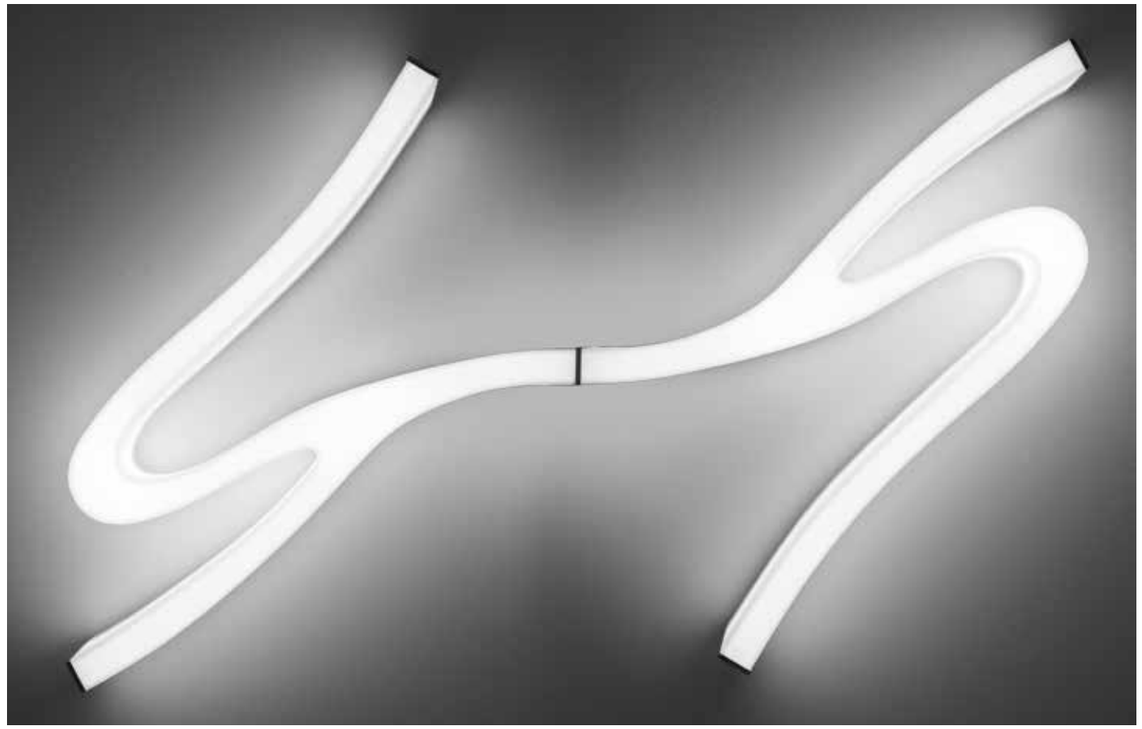


LASH OBJECT

Design: Serge Cornelissen

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Maschik | Wels | Austria



Organisch geformte modulare LED Aufbauleuchte
Opal-Diffusor aus rotationsgegossenem Polyethylen
Hochwertige dunkelchrome Endkappen
Schaltbar, optional dimmbar 1-10V oder mit DALI
Energieeffiziente LEDs mit hoher Farbwiedergabe

Organic shaped LED modular surface mounted luminaire
Opal diffuser made of rotomoulded polyethylene
High quality end caps in dark chrome
Switchable, optional 1-10V or Dali dimmable
Energy efficient with high colour rendering LED

Lampada LED a soffitto/parete modulare, forma organica
Diffusore opale in polietilene
Tappo finale di alta qualità in cromo scuro
Dimmerazione 1-10V o DALI opzionale
LED di efficienza energetica ad alta resa cromatica

Applique LED modulaire, forme organique
Diffuseur opal en polyéthylène
Embout en haute qualité
Dimmable 1-10V ou DALI optionnel
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions
660-XXXXXad = analog dimm. 1 - 10 V
660-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

IP 20

A++ – A

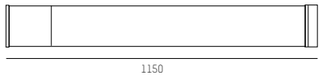
GERMAN DESIGN AWARD SPECIAL 2017

LASH SYSTEM SD

220-240V AC · CRI >80 · Binning SDCM 3

SYS 50W

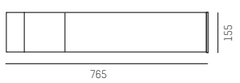
660-40195 DE W0 W3 5100lm
660-40145 DE W0 W4 5650lm



COMPONENTS

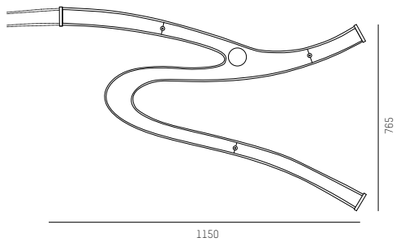
ENDDECKEL / END PIECE

660-21 DE



SYSTEMVERBINDER / SYSTEM JUNCTION

660-42d DE dimmbar / dimmable



EINSPEISUNG SYSTEM / POWER CANOPY

max. 10 Leuchten pro Einspeisepunkt
max. 10 luminaires per power feed

660-401d 5 x 1,5mm²

LASH SYSTEM SD

Design: Serge Cornelissen



Project: MOLTO LUCE | Munich | Germany



Organisch geformte modulare LED Hängeleuchte
Opal-Diffusor aus rotationsgegossenem Polyethylen
Hochwertige dunkelchrome Endkappen
Schaltbar, optional dimmbar 1-10V oder mit DALI
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

Organic shaped LED modular suspended luminaire
Opal diffuser made of rotomoulded polyethylene
High quality end caps in dark chrome
Switchable, optional 1-10V or Dali dimmable
Included 3m suspension cable, adjustable without tools

Sospensione LED modulare, forma organica
Diffusore opale in polietilene
Tappo finale di alta qualità in cromo scuro
Dimmerazione 1-10V o DALI opzionale
Compreso di cavo 3m, regolabile senza utensili

Suspension LED modulaire, forme organique
Diffuseur opal en polyéthylène
Embout en haute qualité
Dimmable 1-10V ou DALI optionnel
3000mm câble de suspension inclus, réglable sans outils

Dimmbare Versionen / dimmable versions
660-XXXXXad = analog dimm. 1 - 10 V
660-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

IP 20

A++ – A

LASH SYSTEM PD

220-240V AC · CRI >80 · Binning SDCM 3

SYS 50W

660-20195 DE W0 W3 5100lm
660-20145 DE W0 W4 5650lm

COMPONENTS

ENDDECKEL / END PIECE

660-21 DE

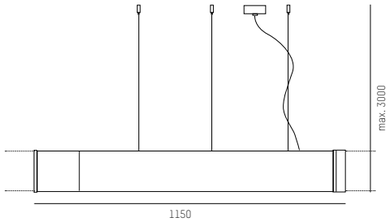
SYSTEMVERBINDER / SYSTEM JUNCTION

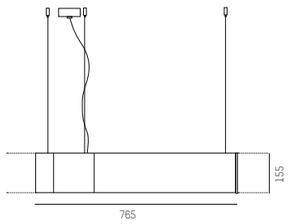
660-22d DE dimmbar / dimmable

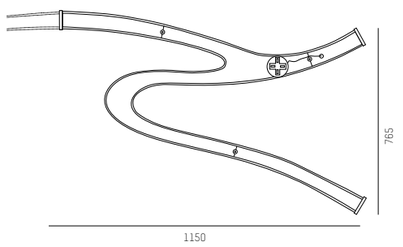
BALDACHIN SYSTEM / CANOPY SYSTEM

max. 10 Leuchten pro Einspeisepunkt
max. 10 luminaires per power feed

581-075 W 3 x 1,5mm²
581-085 W 5 x 1,5mm²





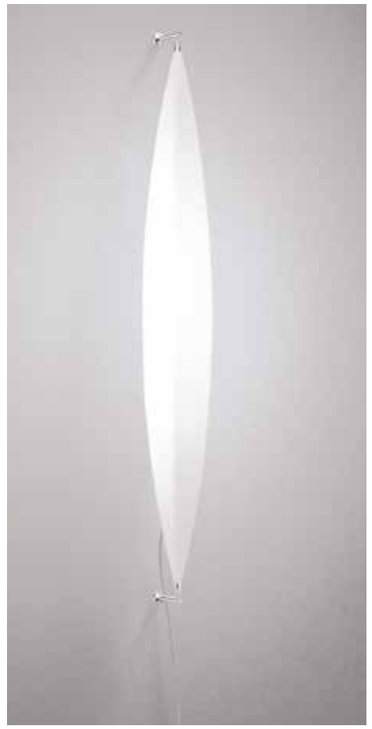


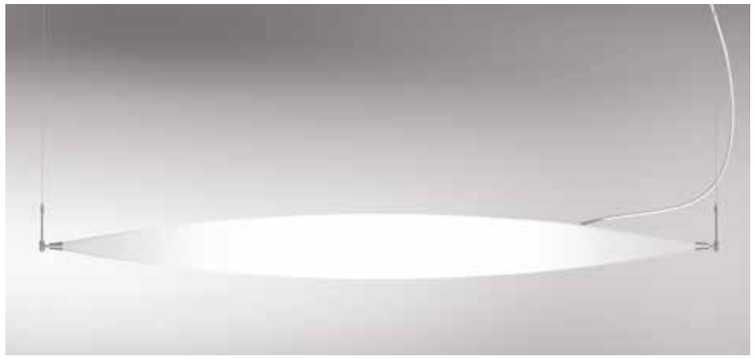
LASH SYSTEM PD

Design: Serge Cornelissen



MOON UNIT





Organisch geformte Einzelleuchte
Abdeckung als Opal-Diffusor aus Polyethylen
Endstücke aus Messing, perlchrom galvanisiert
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung
Wandleuchte inkl. 2000mm langem Kabel

Organic shaped single luminaire
Polyethylene opal diffuser
End pieces made of brass, pearlchrome galvanised
Included 3m suspension cable, adjustable without tools
Wall luminaire incl. 2000mm cable

Lampada singola a forma organica
Diffusore opale in polietilene
Chiusure finali in ottone galvanizzato in cromo satinato
Compreso di cavo da 3m, regolabile senza attrezzi
Applique compresa di cavo 2000mm

Luminaire seule de forme organique
Diffuseur opal en polyéthylène
Embouts de fermeture en laiton galvanisé en chrome satiné
3000mm câble inclus, réglable sans outils
Applique avec 2000mm de câble inclus

Dimmbare Versionen / dimmable versions
547-XXXXXad = analog dimm. 1 - 10 V
547-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

MOON UNIT PDI
220-240V AC/DC · CRI>90 · Binning SDCM 3

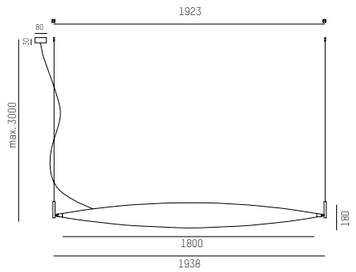
SYS 60W

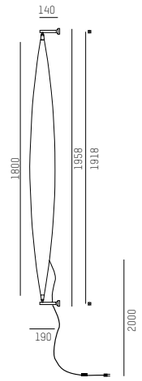
547-30195	W0	W3	4000lm
547-30145	W0	W4	4300lm

MOON UNIT W
220-240V AC/DC · CRI>90 · Binning SDCM 3

SYS 60W

547-20195	W0	W3	4000lm
547-20145	W0	W4	4300lm





MOON UNIT PDI / W

Design: Serge & Robert Cornelissen



Project: Ajando next level | Mannheim | Germany | Architect: Peter Stasek + Loftwerk Karlsruhe | Photo: Claus Morgenstern Photodesign

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Organisch geformte modulare Systemhängeleuchte
Abdeckung als Opal-Diffusor aus Polyethylen
Endstücke aus Messing, perlchrom galvanisiert
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung
Wandleuchte inkl. 2000mm langem Kabel

Organic shaped modular system suspension
Polyethylene opal diffuser
End pieces made of brass, pearlchrome galvanised
Included 3m suspension cable, adjustable without tools
Wall luminaire incl. 2000mm cable

Sistema modulare a sospensione a forma organica
Diffusore opale in polietilene
Chiusure finali in ottone galvanizzato in cromo satinato
Compreso di cavo da 3m, regolabile senza attrezzi
Applique compresa di cavo 2000mm

Système modulaire à suspension de forme organique
Diffuseur opal en polyéthylène
Embouts de fermeture en laiton galvanisé en chrome satiné
3000mm câble inclus, réglable sans outils
Applique avec 2000mm de câble inclus

Dimmbare Versionen / dimmable versions
547-XXXXXad = analog dimm. 1 - 10 V
547-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

MOON UNIT SYSTEM PD

220-240V AC/DC · CRI>90 · Binning SDCM 3

SYS 60W

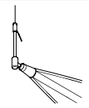


547-10195 W0 W3 4000lm
547-10145 W0 W4 4300lm

ENDSTÜCK / END PIECE

inkl. 3000 mm Abhängung / incl. 3000 mm suspension

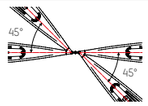
547-1012 P

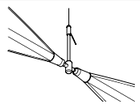


LINEARVERBINDER / LINEAR JUNCTION

inkl. 3000 mm Abhängung / incl. 3000 mm suspension

547-1022 P

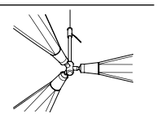




Y-VERBINDER / Y-JUNCTION

inkl. 3000 mm Abhängung / incl. 3000 mm suspension

547-1032 P



DECKENBALDACHIN / SURFACE BASE

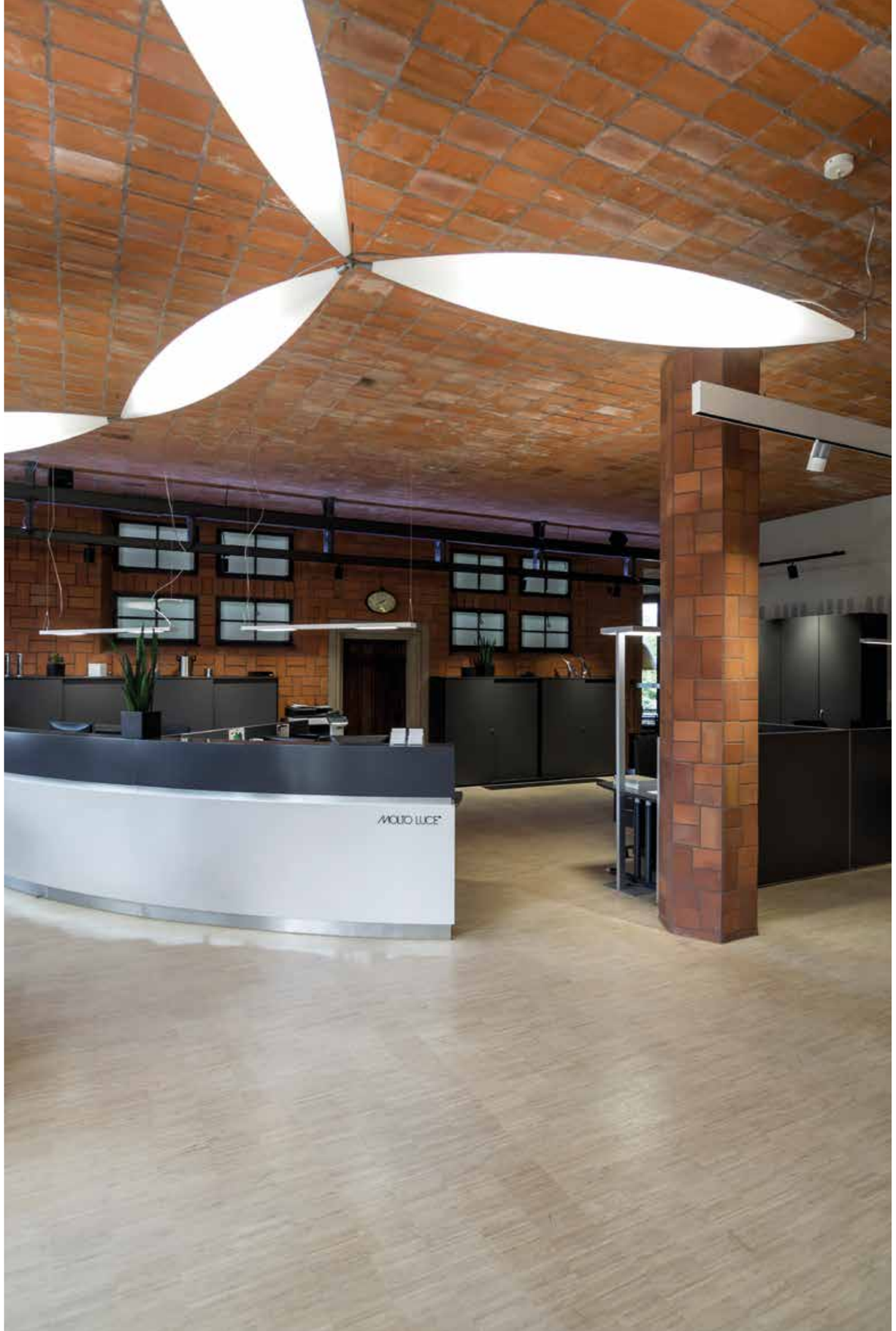
inkl. 3000 mm, 5-polige Einspeisung, Ø 100mm
incl. 3000 mm, 5-poles power feed, Ø 100mm

547-1065 W



MOON UNIT SYSTEM PDI

Design: Serge & Robert Cornelissen



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Molto Luce | Cologne | Germany

CONO



MONTAGEMÖGLICHKEITEN | MOUNTING OPTIONS

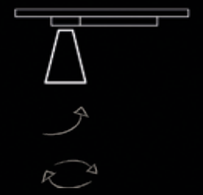
AUFBAU | SURFACE



PENDELLEUCHTE | PENDANT



VOLARE SYSTEM





SIMPLE CLEAR DESIGN WITHOUT VISIBLE LIGHT EMISSION

Mit schlichtem Design und einem nicht sichtbaren Lichtaustritt durch perfekte Anpassung des Innenkonus an den Lichtstrahl, beeindruckt die Leuchtenfamilie Cono. Die verbaute LFO Linsentechnik der Marke Bartenbach bündelt das Licht an der Lichtaustrittsöffnung auf 10mm, um es anschließend wieder auf 30° bzw. 55° aufzuweiten. Die Form des Innenkonus ermöglicht perfekt gerichtetes Licht und lässt den Lichtschimmer im Inneren komplett verschwinden. Auf diese Weise scheint es, als würde der Lichtkegel aus dem Nichts auftauchen. Cono ist als Pendelleuchte und Aufbaustrahler erhältlich und kann mit Dali gesteuert warden. Als Pendelleuchte und Strahler ist Cono für das weltweit kleinste 2-Phasen Stromschienensystem Volare ebenso erhältlich und kann mit Zig Bee in Smarthome eingebunden werden.

The Cono luminaire family leaves a lasting impression with a simple design and non-visible light emission, by perfectly adjusting the internal cone to the light beam. The integrated LFO lens technology by Bartenbach bundels the light into the light at the light emission opening to 10mm and then expands it again to 30° or 55°. The shape of the internal cone enables the light to be perfectly aimed and allows the indoor shimmer effect to disappear completely. In this way, it appears as though the beam of light is appearing from nowhere. Cono is available both as a pendant and surface-mounted luminaire and can be controlled with Dali. Cono is also available as a pendant and spotlight for Volare, the world's smallest 2-phase rail system and can be integrated with Zig Bee in Smarthome.

Design: March Gut

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Aufbau- oder Hängeleuchte aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Ausstrahlwinkeln
Lichtaustrittsfläche 10mm
Perfekte Entblendung und erhöhter Sehkomfort

Surface spotlight or pendant in aluminium
Black or white powder-coated surface
Recessed lens with different beam angles
Light emmission area with only 10mm
Perfect anti-glare and increased visual comfort

Faretto da soffitto o sospensione in alluminio
Verniciatura a polvere in bianco o nero
Lente retrocessa con diversi fasci luminosi
Area di emissione luce di soli 10mm
Controllo anti-abbagliamento e superiore comfort visivo

Spot au plafond ou suspension en aluminium
Finition laquée blanc ou noir
Lentille en retrait avec plusieurs faisceaux
Zone d'émission de lumière de seulement 10mm
Contrôle parfait de l'éblouissement et confort visuel accru

DALI dimm auf Anfrage / DALI dimm on request

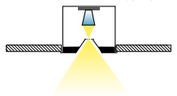
UGR<16

W2 = LED 2700K
W3 = LED 3000K

A++ - A

IP20 CE

LFO Lens-Technology by Bartenbach

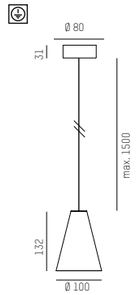


CONO PD

220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 6W

664-0010**00123**XX0	W2 30°	230lm
664-0010**00129**XX0	W3 30°	250lm
664-0010**00323**XX0	W2 55°	270lm
664-0010**00329**XX0	W3 55°	280lm

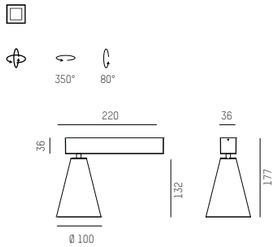


CONO SD

220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 11W

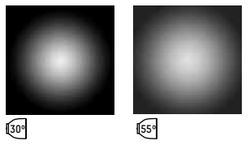
664-0020**00123**XX0	W2 30°	390lm
664-0020**00129**XX0	W3 30°	420lm
664-0020**00323**XX0	W2 55°	450lm
664-0020**00329**XX0	W3 55°	490lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W white = 55
S black = 66



CONO PD / SD

Design: MARCH GUT



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

VIBO

MONTAGEMÖGLICHKEITEN | MOUNTING OPTIONS





REVIVAL OF QR111

Die klassische QR111 war in ihrer Brillanz und Lichtlenkung einzigartig und unverkennbar. Vibo setzt genau dort wieder an, schafft allerdings mit seiner neuen Lichttechnik den Spagat zwischen den positiven Aspekten der QR111 und maximaler Effizienz. Eine optimale Beleuchtung wird durch die wählbaren Ausstrahlwinkel von 10°, 23° und 34° bestens unterstützt. Formal geht der Strahler mit einer konvex geformten Außenseite einen eigenständigen, selbstbewussten Weg. Auch farblich kann Vibo einiges bieten: durch einen austauschbaren Dekorring können vier unterschiedliche Farbvarianten zusammengestellt werden. Vibo ist in jedem Bereich einsetzbar und meistert die Beleuchtungsaufgaben mit Bravour. Erhältlich ist Vibo als Einbau- & Aufbauvariante und kann mit Dali gesteuert werden. Auch als Strahler für das weltweit kleinste 2-Phasen Stromschienensystem Volare bietet Vibo einen ansprechenden Hingucker und kann mit Zig Bee in Smart Home eingebunden werden.

The sheer brilliance and unique light control of the classic QR111 made it quite unmistakeable. The Vibo continues in the same vein, taking advantage of new lighting technology to combine the positive aspects of the QR111 with maximum efficiency. Optimal lighting is perfectly supported by the choice of angles - 10°, 23° and 34°. With its convex exterior, the spotlight cuts a distinctive and bold figure. The Vibo also has something to offer in terms of colour. The interchangeable decorative rings allow you to create four different colour combinations. Vibo can be used in every area and masters lighting tasks with flying colours. Vibo is available as a recessed and surface luminaire and can be controlled with Dali. Vibo is also available as a pendant and spotlight for Volare, the world's smallest 2-phase rail system and can be integrated with Zig Bee in Smart Home.

Design: INHOUSE

MONTAGEMÖGLICHKEITEN | MOUNTING OPTIONS

EINBAU | RECESSED

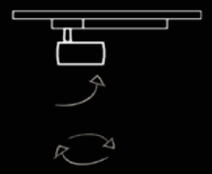
AUFBAU | SURFACE

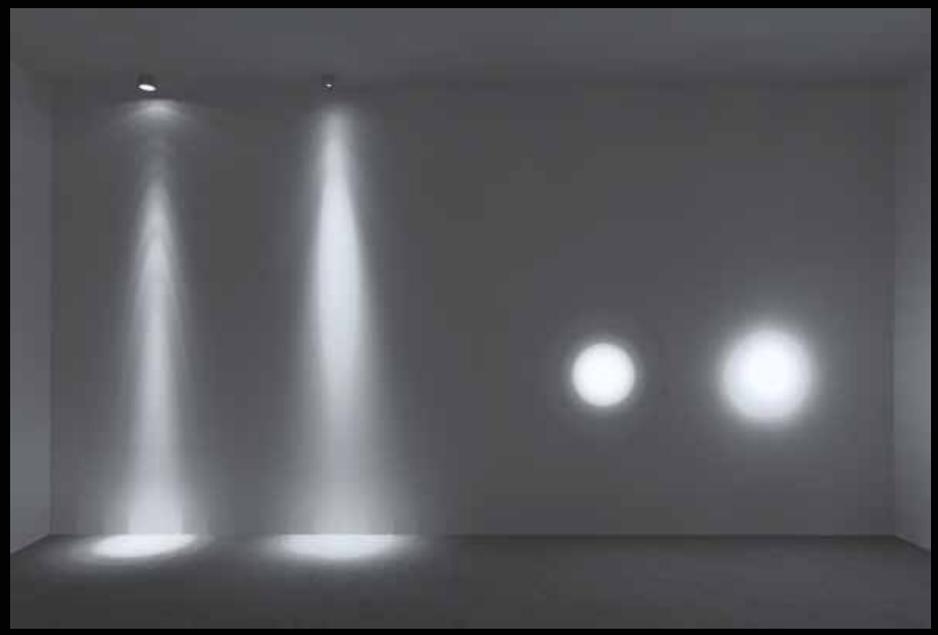




VOLARE SYSTEM







QR111 - 8° VIBO - 10° QR111 - 8° VIBO - 10°

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



VIBO schwarz + Dekorring weiß
VIBO black + decor ring white





Einbaustrahler aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Spezielle Linsenoptik ohne Streulicht
Dekoring in weiß oder schwarz pulverbeschichtet
wahlweise schaltbar oder DALI dimmbar

Recessed spotlight in aluminium
Black or white powder-coated surface
Special lens optics without scattered light
Decoration ring black or white powder-coated
Optionally switchable or DALI dimmable

Incasso in alluminio
Verniciatura a polvere in bianco o nero
Ottica speciale senza luce diffusa
Anello decorativo verniciato a polvere in nero o bianco
A scelta regolabile o dimmerabile DALI

Encastré en aluminium
Finition laquée blanc ou noir
Lentille optique sans lumière parasite
Anneau décoratif laqué noir ou blanc
En option Interrupteurou DALI dimmable

UGR<16

A++ – A

IP 20

VIBO R

CRI >90 · Binning SDCM 3
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

LED 6W · 500mA		lm W2	lm W3	lm W4
668-00301022WXX	110°	410	440	470
668-00301052WXX	234°	410	440	470
668-00301082WXX	135°	340	360	390



VIBO DEKORRING / VIBO DECOR RING

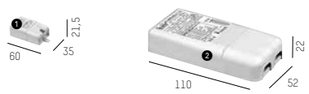
für 2-färbige Varianten, separat ordern / for bi-coloured versions, order separately

668-000105 W
668-000106 S



LED-KONVERTER / LED CONVERTER

❶ **24-**122602 **6W** / 500mA, not dimmable
❷ **24-**151403 **20W** / 500mA, DALI dimm.



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W2 LED 2700K = 3
W3 LED 3000K = 9
W4 LED 4000K = 4

XX = FARBE/COLOUR

W white = 55
S black = 66

Design: INHOUSE



Visualisation: nonstandard.at



VIBO schwarz + Dekorring weiß
VIBO black + decor ring white



Aufbaustrahler aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Spezielle Linsenoptik ohne Streulicht
Dekoring in weiß oder schwarz pulverbeschichtet
wahlweise schaltbar oder DALI Dimmbar

Surface mounted spotlight in aluminium
Black or white powder-coated surface
Special lens optics without scattered light
Decoration ring black or white powder-coated
Optionally switchable or DALI dimmable

Faretto da soffitto in alluminio
Verniciatura a polvere in bianco o nero
Ottica speciale senza luce diffusa
Anello decorativo verniciato a polvere in nero o bianco
A scelta regolabile o dimmerabile DALI dimmerabile

Spot au plafond en aluminium
Finition laquée blanc ou noir
Lentille optique sans lumière parasite
Anneau décoratif laqué noir ou blanc
en option Interrupteur ou DALI dimmable

UGR<16

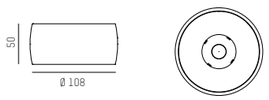
A++ – A

IP 20

VIBO SD

220 - 240 VAC · CRI >90 · Binning SDCM 3
inkl. LED Konverter / incl. LED converter

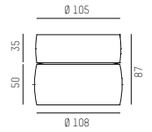
SYS 8W		lm W2	lm W3	lm W4
668-00101022WXX0	10°	410	440	470
668-00101052WXX0	23°	410	440	470
668-00101082WXX0	35°	340	360	390

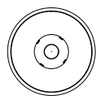


VIBO SD DALI DIMMABLE

220 - 240 VAC · CRI >90 · Binning SDCM 3
inkl. LED Konverter / incl. LED converter

SYS 8W		lm W2	lm W3	lm W4
668-00201022WXXd	10°	410	440	470
668-00201052WXXd	23°	410	440	470
668-00201082WXXd	35°	340	360	390





VIBO DEKORRING / VIBO DECOR RING

für 2-färbige Varianten, separat ordern / for bi-coloured versions, order separately

668-000105 W
668-000106 S





W = LICHTFARBE/LIGHT COLOUR

W2 LED 2700K = 3
W3 LED 3000K = 9
W4 LED 4000K = 4

XX = FARBE/COLOUR

W white = 55
S black = 66

VIBO SD

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at



INNOVATION WITH LFO LENS TECHNOLOGY

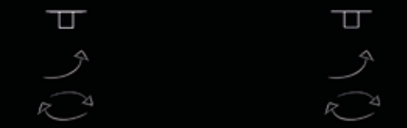
Die hochwertige und variantenreiche Leuchtenfamilie Trigga bringt das Licht auf besondere Art und Weise in den Raum. An der Austrittsöffnung wird das Licht durch die Bartenbach LFO Linsentechnik auf ein Minimum von 10 mm reduziert. Dies führt zu perfekter Entblendung und maßgeblicher Verbesserung des Sehkomforts. Dies führt zu perfekter Entblendung und maßgeblicher Verbesserung des Sehkomforts. Durch ein speziell entwickeltes Gelenk kann das Licht perfekt gerichtet und mit zwei möglichen Ausstrahlwinkeln von 30°oder 55°gezielt auf die Beleuchtungsaufgabe abgestimmt werden. Trigga ist als ein- und zweiflammige Aufbauversion, als Hängeleuchte in zwei Leuchtenlängen, als Einbauleuchte mit oder ohne Rahmen sowie als Systemleuchte für die bewährten Lichtsysteme Log In, Log Out und Ride verfügbar. Zusätzlich gibt es noch eine Hängeleuchte und einen Strahler für das weltweit kleinste 2-Phasen-Stromschienensystem Volare. Erhältlich in den Farben Schwarz und Weiß. Die Hängeleuchte ist zusätzlich in der Farbe Bronze eloxiert erhältlich.

The high-quality and versatile lighting family Trigga brings the light in a special way into the room. The light is reduced to a minimum of 10mm at the emission opening by the Bartenbach LFO Lens technology. This results in perfect glare and significant improvement in visual comfort. Thanks to a specially developed joint, the light can be directed perfectly and adjusted to the illumination task with two possible beam angles of 30 ° or 55 °. Trigga is available as a single or double luminaire version or as a pendant lamp with two length options. Trigger can also be frame or frameless and serve as a system luminaire for the Log In, Log Out and Ride lightening systems. In addition, there is also a pendant lamp and a spotlight for the world's smallest 2-phase current rail system Volare. Optional colors: black and white. The pendant light is additionally availible in the color bronze enodized.

Design: Serge & Robert Cornelissen / INHOUSE

MONTAGEMÖGLICHKEITEN | MOUNTING OPTIONS

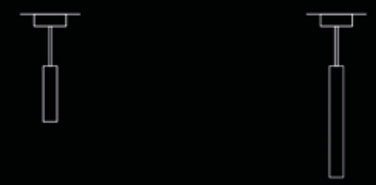
EINBAU | RECESSED



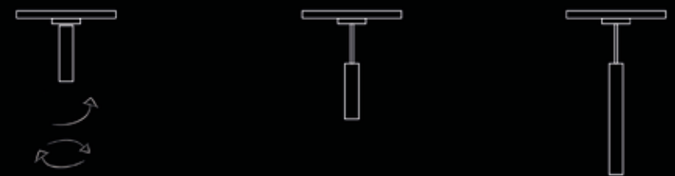
AUFBAU | SURFACE



PENDELLEUCHTE | PENDANT



VOLARE SYSTEM



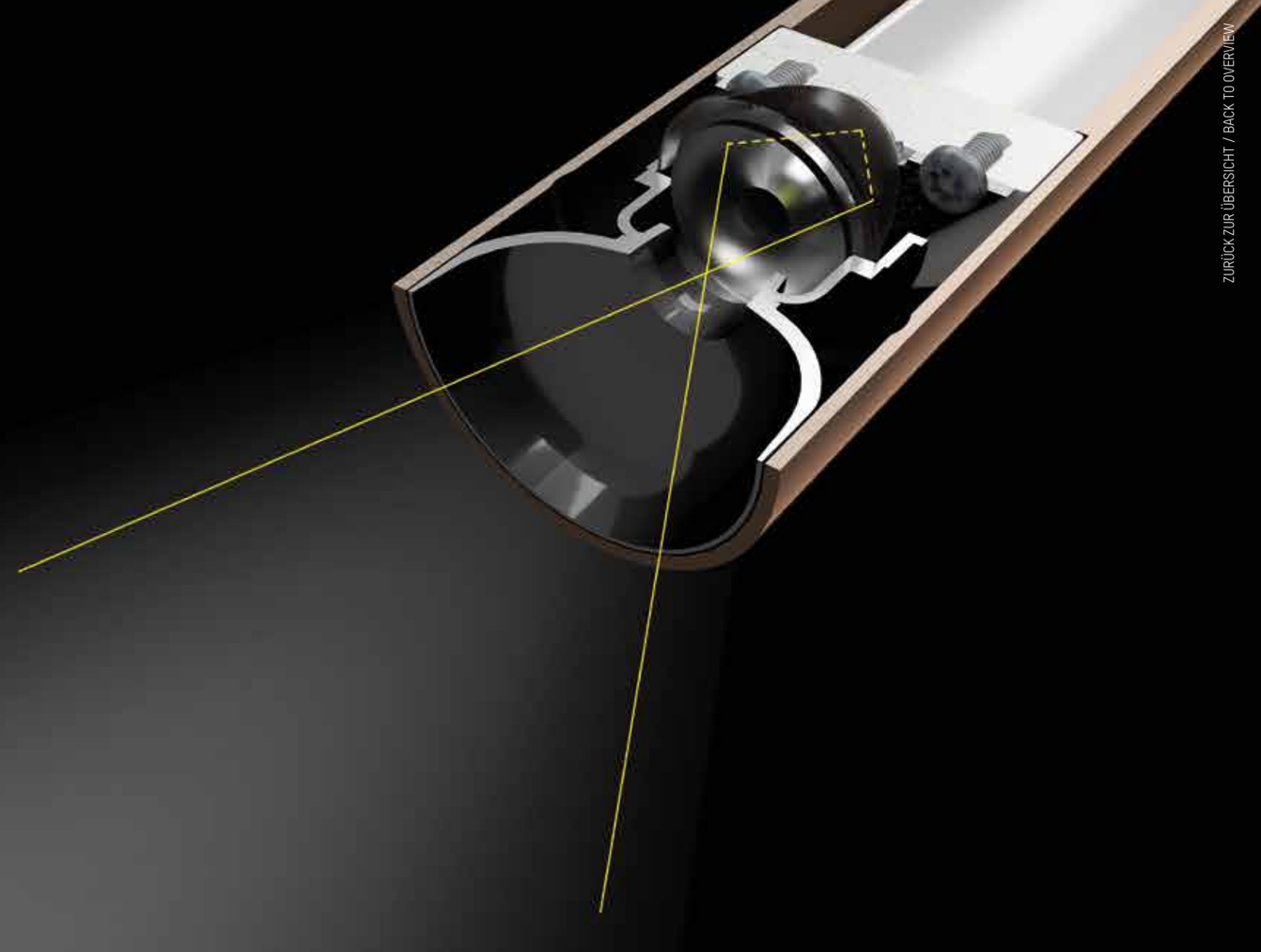
LOG IN | LOG OUT SYSTEM



RIDE SYSTEM



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



LFO LENS TECHNOLOGY by Bartenbach

Mit minimalistischer Formensprache in Kombination mit spezieller Linsenoptik von Bartenbach sowie einer Lichtaustrittsöffnung von nur 10 mm ermöglicht der Strahler mit ausgezeichneten Wirkungsgrad und gleichzeitig perfekter Endblendung den Raum zu gestalten.

With minimalist design language combined with special lens optic Bartenbach and a light aperture of only 10 mm allows the spotlight with excellent efficiency and, at the same time, perfect glare to customize the space.



TRIGGA mit Einbaurahmen
TRIGGA with recessed frame

LED Halbeinbauspot aus Aluminium
Oberfläche in weiß oder schwarz
Zurückversetzte Linse mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

Semi recessed LED spotlight in aluminium
White or black finish
Recessed lenses with different beam-angles
light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Semi incasso LED in alluminio
Finitura in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Semi encastré LED en aluminium
Vernissage blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

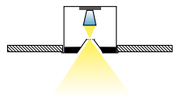
UGR<16

W2 = LED 2700K
W3 = LED 3000K

A++ – A

IP 20

LFO Lens-Technology by Bartenbach

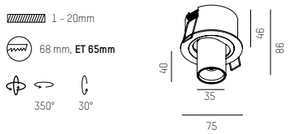


TRIGGA R

CRI >90 · Binning SDCM 3 · exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

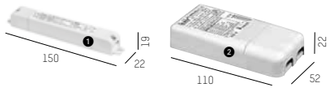
LED 6W · 500mA

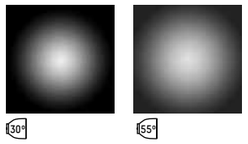
662-00602022 3XX 0	W2 130°	300lm
662-00602022 9XX 0	W3 130°	320lm
662-00602052 3XX 0	W2 55°	350lm
662-00602052 9XX 0	W3 55°	370lm



LED-KONVERTER / LED CONVERTER

❶ **24-122448** 14W / 500mA, not dimmable
❷ **24-151403** 20W / 500mA, DALI dimm.





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W white = 55
S black = 66

TRIGGA R

Design: Serge & Robert Cornelissen / INHOUSE



TRIGGA rahmenlos mit Einbauring
TRIGGA trimless with mounting ring

LED Halbeinbauspot aus Aluminium
Oberfläche in weiß oder schwarz
Zurückversetzte Linse mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

Semi recessed LED spotlight in aluminium
White or black finish
Recessed lenses with different beam-angles
light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Semi incasso LED in alluminio
Finitura in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Semi encastré LED en aluminium
Vernissage blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

UGR<16

W2 = LED 2700K
W3 = LED 3000K

A++ – A

IP 20

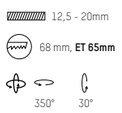
DESIGN PLUS
powered by: light+building

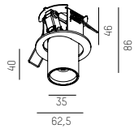
TRIGGA TRIMLESS R

CRI >90 · Binning SDCM 3 · exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)
Einbauring und Werkzeug separat ordern / order mounting ring and tool separately

LED 6W · 500mA

662-00702022 3XX 0	W2 30°	300lm
662-00702022 9XX 0	W3 30°	320lm
662-00702052 3XX 0	W2 55°	350lm
662-00702052 9XX 0	W3 55°	370lm





EINBAURING / MOUNTING RING

640-000010 **Einbauring / mounting ring**

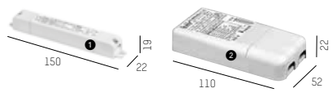
640-000020 **Werkzeug zu Einbauring / Tool for mounting ring**

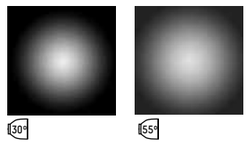




LED-KONVERTER / LED CONVERTER

❶ **24-122448** 14W / 500mA, not dimmable
❷ **24-151403** 20W / 500mA, DALI dimm.



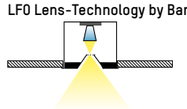


ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W **white = 55**
S **black = 66**

LFO Lens-Technology by Bartenbach



TRIGGA TRIMLESS R

Design: Serge & Robert Cornelissen / INHOUSE

Originalphoto by W+K-Fotografie Wels, www.wkphoto.net





LED Aufbaustrahler aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Zurückversetzte Linse mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED spotlight in aluminium
White or black finish powder coated
Recessed lenses with different beam-angles
light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Faretto a LED in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Spot á LED en aluminium
Vernissage ó poudres en blanc ou noir
Lentes déplacés au fond avec d´émissions différentes
Plus que 10 mm de surface d´émission de lumière
Control anti-éblouissement et confort visuel optimal

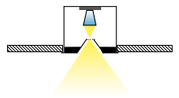
UGR<16

W2 = LED 2700K
W3 = LED 3000K

A++ – A

IP 20

LFO Lens-Technology by Bartenbach

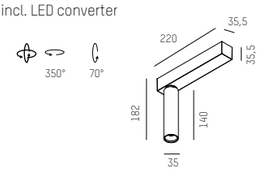


TRIGGA 1 SD

220-240V AC · CRI >90 · Binning SDCM 3 · inkl. LED Konverter / incl. LED converter

SYS 11W

662-0110402233XX0	W2	30°	380lm
662-0110402293XX0	W3	30°	410lm
662-0110405233XX0	W2	55°	440lm
662-0110405293XX0	W3	55°	470lm

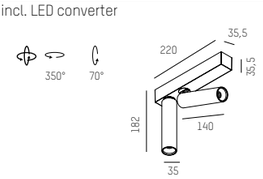


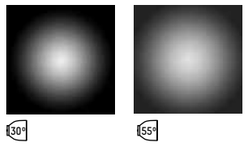
TRIGGA 2 SD

220-240V AC · CRI >90 · Binning SDCM 3 · inkl. LED Konverter / incl. LED converter

SYS 15W

662-0100502233XX0	W2	30°	610lm
662-0100502293XX0	W3	30°	650lm
662-0100505233XX0	W2	55°	710lm
662-0100505293XX0	W3	55°	760lm





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W white = 55
S black = 66

TRIGGA 1 / 2 SD

Design: Serge & Robert Cornelissen / INHOUSE





LED Aufbaustrahler aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Zurückversetzte Linse mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED spotlight in aluminium
White or black finish powder coated
Recessed lenses with different beam-angles
light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Faretto a LED in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Spot á LED en aluminium
Vernissage ó poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

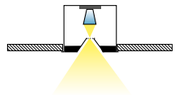
UGR<16

W2 = LED 2700K
W3 = LED 3000K

A++ – A

IP 20

LFO Lens-Technology by Bartenbach

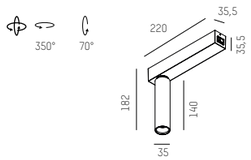


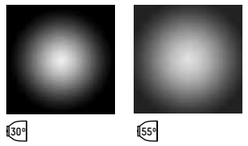
TRIGGA W

220-240V AC · CRI >90 · Binning SDCM 3 · inkl. LED Konverter / incl. LED converter
inkl. Ein - Aus Schalter / incl. on - off switch

SYS 6W

662-0130**2022**3**XX**0	W2 30°	230lm
662-0130**2022**9**XX**0	W3 30°	250lm
662-0130**2052**3**XX**0	W2 55°	270lm
662-0130**2052**9**XX**0	W3 55°	290lm





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W white = 55
S black = 66

Design: Serge & Robert Cornelissen / INHOUSE





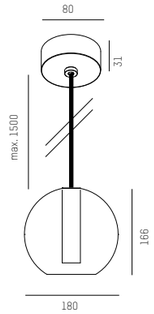


TRIGGA LOON MINI PD

220-240V AC · CRI >90 · Binning SDCM 3
TRIGGA nur in schwarz erhältlich
TRIGGA available in black only

SYS 6W

662-0170**2022**36X0	W2 30°	230lm
662-0170**2022**96X0	W3 30°	250lm
662-0170**2052**36X0	W2 55°	270lm
662-0170**2052**96X0	W3 55°	290lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR GLASS

- AM black-amber = 7
- B black-brown = 8
- G black-grey = 9

LED Pendelleuchte aus Aluminium
Bronze eloxiert, weiß oder schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED pendant in aluminium
Bronze anodized, white or black powder coated
Recessed lenses with different beam-angles
light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Incasso LED in alluminio
Bronzo anodizzato, verniciato a polvere in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Encastré LED en aluminium
Bronze anodisé, vernissé à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

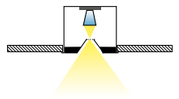
UGR<16

W2 = LED 2700K
W3 = LED 3000K

A++ – A

IP 20

LFO Lens-Technology by Bartenbach



TRIGGA SHORT PD

220-240V AC · CRI >90 · Binning SDCM 3
inkl. LED Konverter / incl. LED converter

SYS 6W

662-0040**2022**3XX0	W2 30°	230lm	H: 140mm
662-0040**2022**9XX0	W3 30°	250lm	H: 140mm
662-0040**2052**3XX0	W2 55°	270lm	H: 140mm
662-0040**2052**9XX0	W3 55°	290lm	H: 140mm

TRIGGA LONG PD

220-240V AC · CRI >90 · Binning SDCM 3
inkl. LED Konverter / incl. LED converter

SYS 6W

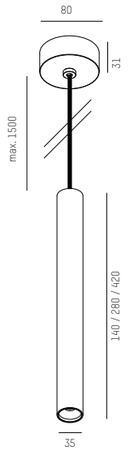
662-0050**2022**3XX0	W2 30°	230lm	H: 280mm
662-0050**2022**9XX0	W3 30°	250lm	H: 280mm
662-0050**2052**3XX0	W2 55°	270lm	H: 280mm
662-0050**2052**9XX0	W3 55°	290lm	H: 280mm

TRIGGA XL PD

220-240V AC · CRI >90 · Binning SDCM 3
inkl. LED Konverter / incl. LED converter

SYS 6W

662-0210**2022**3XX0	W2 30°	230lm	H: 420mm
662-0210**2022**9XX0	W3 30°	250lm	H: 420mm
662-0210**2052**3XX0	W2 55°	270lm	H: 420mm
662-0210**2052**9XX0	W3 55°	290lm	H: 420mm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

- W white = 55
- S black = 66
- BE bronze anodized = 62

TRIGGA / TRIGGA LOON MINI PD

Design: Serge & Robert Cornelissen / INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Originalphoto by W+K-Fotografie Wels, www.wkphoto.net

BLINDSPOT

MONTAGEMÖGLICHKEITEN | MOUNTING OPTIONS

BLINDSPOT mit Einbauring flächenbündig
BLINDSPOT with mounting ring flush mounted



BLINDSPOT mit Einbauring und Schattenfuge
BLINDSPOT with mounting ring and shadow gap



BLINDSPOT schwenkbar rahmenlos mit Einbauring
BLINDSPOT tiltable frameless with mounting ring



BLINDSPOT schwenkbar mit Einbaurahmen
BLINDSPOT tiltable with recessing frame



NEW TECHNOLOGY OUT OF THE SMALLEST PLACE

Mit minimalistisch ansprechender Formensprache und einer beeindruckenden Lichtsituation überzeugt der Einbaustrahler Blindspot. Auf ganz besondere Art und Weise bringt Blindspot das Licht in den Raum. Das Licht wird von der speziellen LFO Linse der Marke Bartenbach an der Lichtaustrittsöffnung auf 10mm reduziert und anschließend wieder auf 30° bzw. 55° aufgeweitet. Daraus ergibt sich, dass die Technik der Leuchte in der Decke verschwindet, man sieht weder Linse noch LED-Platine. LFO Linsen erzielen zudem beeindruckende Werte bei der Entblendung, was den Sehkomfort deutlich verbessert. Blindspot ist sowohl mit Einbaurahmen als auch als rahmenlose Variante verfügbar. In der Einbaurahmen-Version können unterschiedliche Farbkombinationen gewählt werden. Besonders interessant ist die Version mit Mineralfaserplatte, durch die der Spot bis auf eine Lichtaustrittsöffnung von 13,5 mm im Durchmesser gänzlich in der Decke verschwindet. Alles was bleibt, ist ein spannendes Lichterlebnis im Raum.

The recessed spotlight Blindspot impresses with its minimalist appealing design and an impressive lighting situation. Blindspot brings light into a room in a special way. The light is reduced to 10mm by the special LFO lens of the Bartenbach brand at the light emission opening and then widened again to 30° or 55°. This means that the technology of the luminaire disappears into the ceiling, one sees neither lens nor LED board. The impressive glare control of the LFO lens significantly improves visual comfort. Blindspot is available with mounting frame or as frameless version. Different color combinations can be selected for the installation frame version. Particularly interesting is the version with mineral fiber plate, through which the spot disappears completely into the ceiling up to a light exit opening of 13.5 mm in diameter. All that remains is an exciting lighting experience in the room.

Design: Serge & Robert Cornelissen

RAHMENLOSE MONTAGE | TRIMLESS MOUNTING

few steps - easy mounting without gap filler

STEP 1



STEP 2 MOUNTING RING



STEP 3 BLINDSPOT



FINISH BLINDSPOT



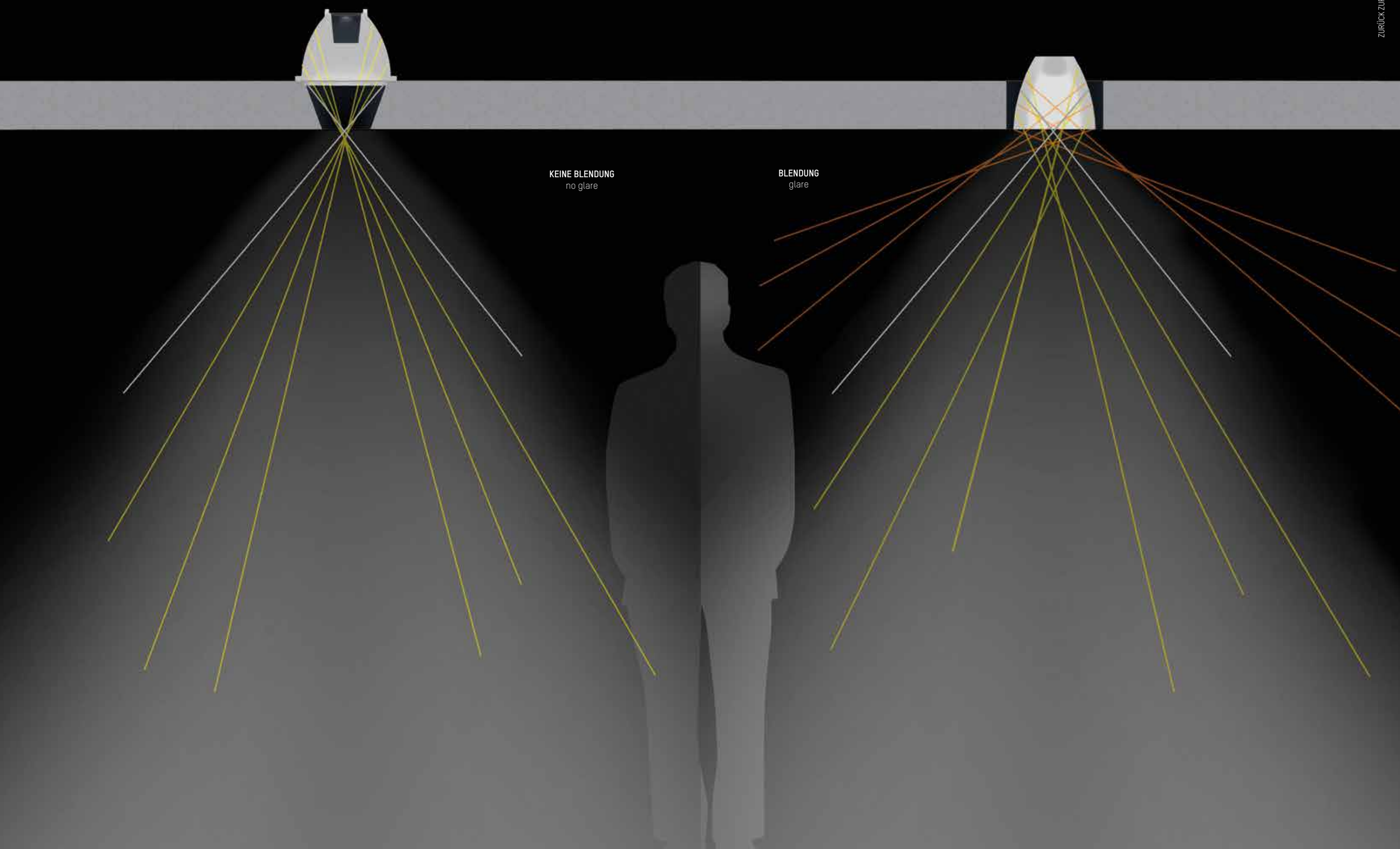
Schematische Darstellung / schematic representation

Montagevideo
Mounting video

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

LFO LENS TECHNOLOGY
by Bartenbach

REGULAR TECHNOLOGY



KEINE BLENDUNG
no glare

BLENDUNG
glare



BLINDSPOT rahmenlos mit Einbauring
BLINDSPOT trimless with mounting ring



BLINDSPOT mit Einbaurahmen
BLINDSPOT with recessed frame

Rahmenloser LED Einbauspot aus Aluminium
Oberfläche in weiß oder schwarz
Zurückversetzte Linse mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

Trimless recessed LED spotlight in aluminium
White or black finish
Recessed lenses with different beam-angles
light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Incasso LED a scomparsa in alluminio
Finitura in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Encastré LED sans cadre en aluminium
Vernissage blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

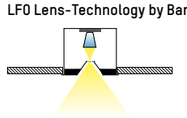
UGR<16

W2 = LED 2700K
W3 = LED 3000K

A++ – A

IP 20

LFO Lens-Technology by Bartenbach

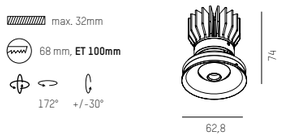


BLINDSPOT TURN R

CRI >90 · Binning SDCM 3 · · exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)
Einbauring, Einbaurahmen und Werkzeug separat ordern / order mounting ring, recessing frame and tool separately

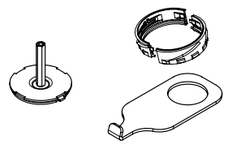
LED 9W · 700mA

640-001010123XX	W2 130°	400lm
640-001010129XX	W3 130°	430lm
640-001010323XX	W2 55°	400lm
640-001010329XX	W3 55°	430lm



EINBAURING UND ZUBEHÖR / MOUNTING RING AND ACCESSOIRES

640-000010	**Einbauring / mounting ring**
640-000020	**Werkzeug zu Einbauring / Tool for mounting ring**
640-000040	**Demontagewerkzeug / Disassembling tool**



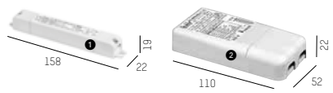
EINBAURAHMEN / RECESSED FRAME

640-000035	W
640-000036	S



LED-KONVERTER / LED CONVERTER

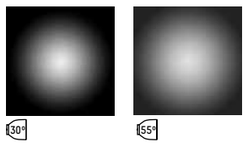
❶	**24-122441**	**11W** / 700mA, not dimmable
❷	**24-151403**	**20W** / 700mA, DALI dimm.



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W **white = 55**
S **black = 66**



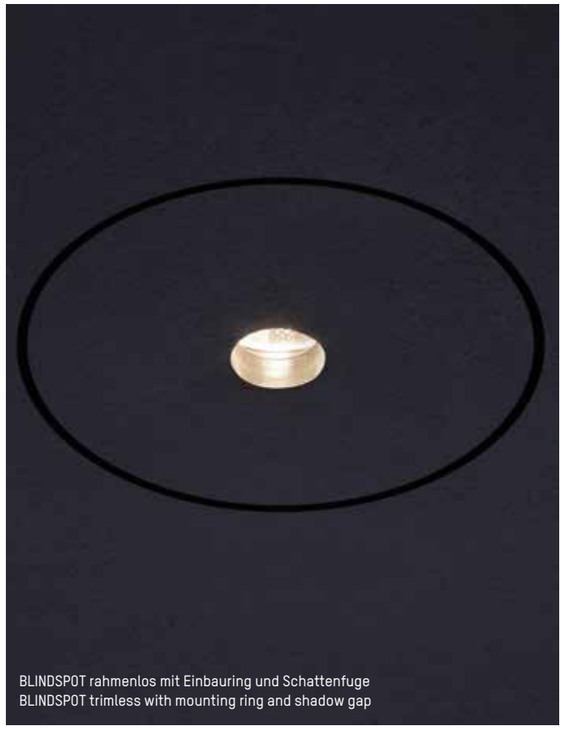
BLINDSPOT TURN R

Design: Serge & Robert Cornelissen

Originalphoto by W+K-Fotografie Wels, www.wkphoto.net



BLINDSPOT rahmenlos mit Einbauring flächenbündig
BLINDSPOT trimless with mounting ring flush mounted



BLINDSPOT rahmenlos mit Einbauring und Schattenfuge
BLINDSPOT trimless with mounting ring and shadow gap

Rahmenloser LED Einbauspot aus Aluminium
Oberfläche: Mineralfaserplatte natur, überstreichbar
Zurückversetzte Linse mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

Trimless recessed LED spotlight in aluminium
Surface: mineral fiber board nature, paintable
Recessed lense with different beam-angles
light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Incasso LED a scomparsa in alluminio
Superficie in fibra naturale tinteggiabile
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Encastré LED sans cadre en aluminium
Surface en peintable fibre naturelle
Lentes déplacés au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

UGR<16

W2 = LED 2700K
W3 = LED 3000K

A++ – A

IP 20

LFO Lens-Technology by Bartenbach



BLINDSPOT R

Design: Serge & Robert Cornelissen

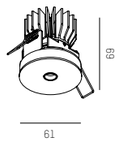
BLINDSPOT R

CRI >90 · Binning SDCM 3 · exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)
Einbauring und Werkzeug separat ordern / order mounting ring and tool separately

LED 9W · 700mA

640-00201**012300**	W2 30°	400lm
640-00201**012900**	W3 30°	430lm
640-00201**032300**	W2 55°	400lm
640-00201**032900**	W3 55°	430lm

12,5 - 32mm
68 mm, **ET 100mm**



EINBAURING UND ZUBEHÖR / MOUNTING RING AND ACCESSOIRES

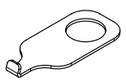
640-000**10** **Einbauring / mounting ring**



640-000**20** **Werkzeug zu Einbauring / Tool for mounting ring**

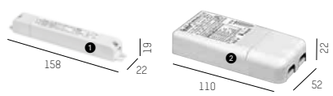


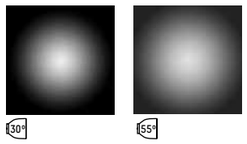
640-000**40** **Demontagewerkzeug / Disassembling tool**



LED-KONVERTER / LED CONVERTER

❶ **24-**122**41** 11W / 700mA, not dimmable
❷ **24-**151**403** 20W / 700mA, DALI dimm.





Originalphoto by W+K-Fotografie Wels, www.wkphoto.net

GRID LFO



1 2

W	W	weiß-weiß / white-white
S	S	schwarz-schwarz / black-black
W	S	weiß-schwarz / white-black
S	W	schwarz-weiß / black-white

4 POINTS FOR HARMONIOUS LIGHT

Als eindrucksstarker Spot in Einbau- und Aufbauvariante bringt Grid LFO das Licht auf den Punkt. Mit Hilfe moderner Bartenbach Linsenoptik LFO wird der Lichtaustritt auf ein absolutes Minimum von 10 mm reduziert werden. LFO Linsen erzielen zudem beeindruckende Werte bei der Entblendung, was den Sehkomfort deutlich verbessert. Das Licht wird von der speziellen LFO Linse an der Lichtaustritt-Öffnung so eng wie physikalisch möglich gebündelt und anschließend weitet diese den Lichtstrahl wieder auf 30° bzw. 55° auf. Somit erhellt GRID LFO den Raum in gewohnter Art und Weise. Oberfläche in Schwarz oder Weiß pulverbeschichtet wählbar.

As an impressive spotlight in recessed and surface mounted variant, Grid LFO brings the light to the point. With the aid of state-of-the-art LFO lens technology from the Bartenbach brand, the visible light can be reduced to an absolute minimum of 10 mm. LFO lenses also achieve impressive glare suppression, which significantly improves visual comfort. The light is focused by the special LFO lens at the light emission opening as closely as physically possible, and then the light beam is then expanded again to 30° and 55°, respectively. Thus, GRID LFO illuminates the room in the usual way. Surface versions in black or white powder-coated.

Design: INHOUSE

MONTAGE- & FARBMÖGLICHKEITEN | MOUNTING & COLOUR OPTIONS



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Rahmenloser LED Einbauspot aus Aluminium
Oberfläche in weiß oder schwarz
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10mm
Perfekte Entblendung und erhöhter Sehkomfort

Frameless recessed LED spotlight in aluminium
White or black finish
Recessed lenses with different beam-angles
light exit field with only 10mm
Perfect glare controle and increased visual comfort

Incasso LED a scomparsa in alluminio
Finitura in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10mm
Controllo anti-abbagliamento per un elevato comfort visio

Encastré LED sans cadre en aluminium
Vernissage blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

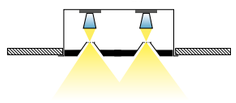
UGR<16

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

LFO Lens-Technology by Bartenbach

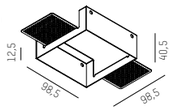


GRID LFO R EINBAUGEHÄUSE RAHMENLOS / GRID LFO R RECESSING BOX TRIMLESS

Lichteinsatz GRID separat ordern / order light insert GRID separately

629-205 W Rahmenlos / trimless

101 x 101mm
ET 70mm
12,5mm

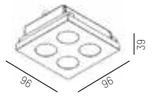


GRID LFO R LICHTEINSATZ / GRID LFO R LIGHT INSERT

CRI >90 · Binning SDCM 3 · exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)
Einbaurahmen separat ordern / order recessed frame separately

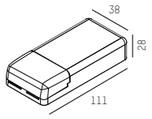
LED 9W · 700mA

629-301243X	W2 30°	570lm
629-301249X	W3 30°	570lm
629-301244X	W4 30°	620lm
629-301253X	W2 55°	570lm
629-301259X	W3 55°	570lm
629-301254X	W4 55°	620lm



LED-KONVERTER / LED CONVERTER

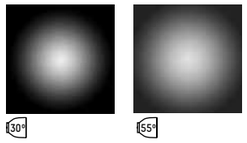
24-122**01**	**20W** / 700mA, not dimmable
24-123**00**	**20W** / 700mA, 1-10V & PUSH dimm.
24-151**03**	**20W** / 700mA, DALI dimm.



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W white = 5
S black = 6



GRID LFO TRIMLESS R

Design: INHOUSE



Originalphoto by W+K-Fotografie Wels, www.wkphoto.net

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





LED Einbauspot aus Aluminium
Oberfläche schwarz oder weiß pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

Recessed LED spotlight in aluminium
White or black powder coated
Recessed lenses with different beam-angles
light exit field with only 10mm
Perfect glare controle and increased visual comfort

Incasso LED in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10mm
Controllo anti-abbagliamento per un elevato comfort visio

Encastré LED en aluminium
Vernissage à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

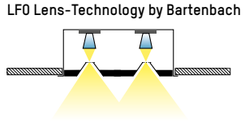
UGR<16

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

LFO Lens-Technology by Bartenbach

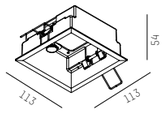


GRID LFO R EINBAUGEHÄUSE / GRID LFO R RECESSING BOX

Lichteinsatz GRID separat ordern / order light insert GRID separately

629-105	W	Rahmen / trim
629-106	S	Rahmen / trim

106 x 106mm
ET 90mm
8 - 30mm

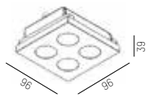


GRID LFO R LICHTEINSATZ / GRID LFO R LIGHT INSERT

CRI >90 · Binning SDCM 3 exkl. LED Konverter · (separat ordern) / excl. LED converter (order separately)
Einbaurahmen separat ordern / order recessed frame separately

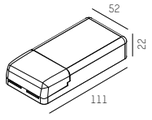
LED 9W · 700mA

629-301243X	W2	30°	570lm
629-301249X	W3	30°	570lm
629-301244X	W4	30°	620lm
629-301253X	W2	55°	570lm
629-301259X	W3	55°	570lm
629-301254X	W4	55°	620lm



LED-KONVERTER / LED CONVERTER

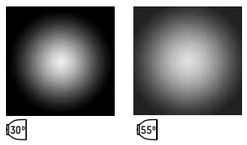
24-122**01**	**20W** / 700mA, not dimmable
24-123**00**	**20W** / 700mA, 1-10V & PUSH dimm.
24-151**03**	**20W** / 700mA, DALI dimm.



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W **white = 5**
S **black = 6**



GRID LFO R

Design: INHOUSE



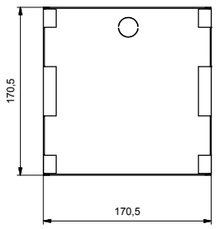
Lichteinsatz mit Justierschrauben höhenverstellbar / height-adjustable insert with adjusting screw

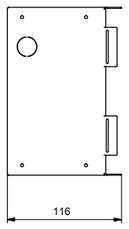
ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

UNIVERSAL-BETONEINBAUGEHÄUSE / UNIVERSAL CONCRETE HOUSING

Betoneinbaugehäuse ohne Abdeckung aus verzinktem Blech, je eine Schlaucheinführung DM20mm links und rückseitig, **Abdeckung separat ordern**
Recessed housing for concrete without cover, made of zinc-plated sheet, each tube insertion DM 20mm left and backside, **order cover separately**

332-1001



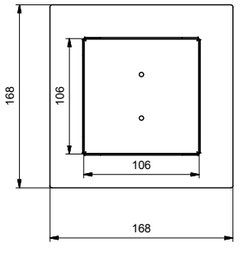


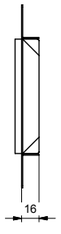


ABDECKUNG QUADRATISCH/ COVER SQUARE

Abdeckung inkl. Zentrierteil zu Betoneinbaugehäuse 332-1001, aus verzinktem Blech, nicht für Sichtbeton geeignet
Cover incl. centering for recessed housing for concrete 332-1001, made of zinc-plated sheet, not adapted for exposed concrete

332-1502 106 x 106mm für/for: **GRID LFO recessed & GRID recessed**









LED Aufbauspot aus Aluminium
Oberfläche schwarz oder weiß pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung, Lichtaustrittsfläche von nur 10mm
Unterschiedliche Farbkominationen möglich

LED spotlight in aluminium
White or black powder coated
Recessed lenses with different beam-angles
Perfect glare control and light exit field with only 10mm
Colour combinations possible

Faretto a LED in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10mm
Combinazioni di colori possibili

Spot à LED en aluminium
Vernissage à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10mm de surface d'émission de lumière
Combinaisons de couleur possibles

UGR<16

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

Dimmbare Versionen / dimmable versions
629-XXXXXXXXad = Analog dimm.
629-XXXXXXXXddd = DALI dimm.

A++ – A

IP 20

reddot award 2018
winner

GRID LFO SD

230V · CRI >90 · Binning SDCM 3 · inkl. LED Konverter / incl. LED converter

SYS 10W

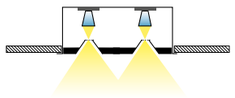
629-501243**XX**	W2 30°	570lm
629-501249**XX**	W3 30°	570lm
629-501244**XX**	W4 30°	620lm
629-501253**XX**	W2 55°	570lm
629-501259**XX**	W3 55°	570lm
629-501254**XX**	W4 55°	620lm

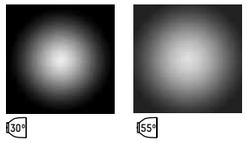
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1	2	
W	W	white-white = 55
S	S	black-black = 66
W	S	white-black = 56
S	W	black-white = 65

LFO Lens-Technology by Bartenbach





GRID LFO SD

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Originalphoto by W+K-Fotografie Wels, www.wkphoto.net

GRID



1 2
- W W weiß-weiß / white-white
- S S schwarz-schwarz / black-black
- W S weiß-schwarz / white-black
- S W schwarz-weiß / black-white





MONTAGE- & FARBMÖGLICHKEITEN | MOUNTING & COLOUR OPTIONS



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

A LARGE NUMBER OF VARIANTS WITH DIRECTIONAL LIGHT

Grid ist ein variantenreicher Spot als Einbau-, Halbeinbau- und Aufbauvariante, der neue Anwendungsmöglichkeiten im Bereich des gerichteten Lichts schafft. Durch die integrierten, zurückversetzten Linsen und einem schwarzen Hochglanzraster wird eine perfekte Entblendung gewährleistet. Zusätzlich zum kubischen Aufbauwürfel, der ebenso wie die Halbeinbauversion alternativ mit einem 350° dreh- und 90° schwenkbaren Kopf verfügbar ist, kann Grid in der Einbauvariante wahlweise mit oder ohne Rahmen geliefert werden. Die Variante mit Rahmen ermöglicht das Höhenverstellen des Lichteinsatzes mittels Justierschrauben. Die Oberflächen sind bei Grid in Schwarz oder Weiß pulverbeschichtet wählbar.

Grid is a versatile spot in recessed, semi-recessed and surface-mounted versions which creates new possibilities in the field of direct light. The integrated, recessed lenses and the black glossy grid guarantee perfect glare control. In addition to the surface-mounted cube, which is also available with a 350 ° rotatable and 90 ° pivoting head like the semi-recessed version, Grid can be supplied with or without a frame. The variant with a frame allows height adjustment of the light insert by means of adjusting screws. Grid offers a choice of black or white powder-coated surfaces.

Design: INHOUSE





Rahmenloser LED Einbauspot
Oberfläche in weiß oder schwarz
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung durch Hochglanzraster

Trimless recessed LED spotlight
White or black finish
Recessed lenses with different beam-angles
Perfect anti-glare due to high-gloss grid

Incasso LED a scomparsa
Finitura in bianco o nero
Lenti spostati indietro con varie emissioni
Controllo anti-abbagliato per griglia lucida

Encastré LED sans cadre
Vernissage blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Control anti-éblouié pour grille brillé

UGR<19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

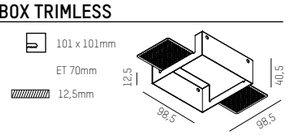
A++ - A

IP20

GRID R EINBAUGEHÄUSE RAHMENLOS / GRID R RECESSING BOX TRIMLESS

Lichteinsatz GRID separat ordern / order light insert GRID separately

629-205 W Rahmenlos / trimless

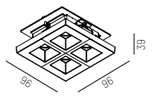


GRID R LICHTEINSATZ / GRID R LIGHT INSERT

CRI >90 · Binning SDCM 3 exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)
Einbaurahmen separat ordern / order recessed frame separately

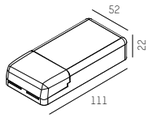
LED 9W · 700mA

629-301213X	W2 15°	590lm
629-301219X	W3 15°	590lm
629-301214X	W4 15°	640lm
629-301223X	W2 30°	570lm
629-301229X	W3 30°	570lm
629-301224X	W4 30°	620lm
629-301233X	W2 45° + 15°	520lm
629-301239X	W3 45° + 15°	520lm
629-301234X	W4 45° + 15°	570lm



LED-KONVERTER / LED CONVERTER

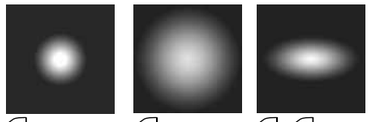
24-122201	**20W** / 700mA, not dimmable
24-123400	**20W** / 700mA, 1-10V & PUSH dimm.
24-151403	**20W** / 700mA, DALI dimm.



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W **white = 5**
S **black = 6**



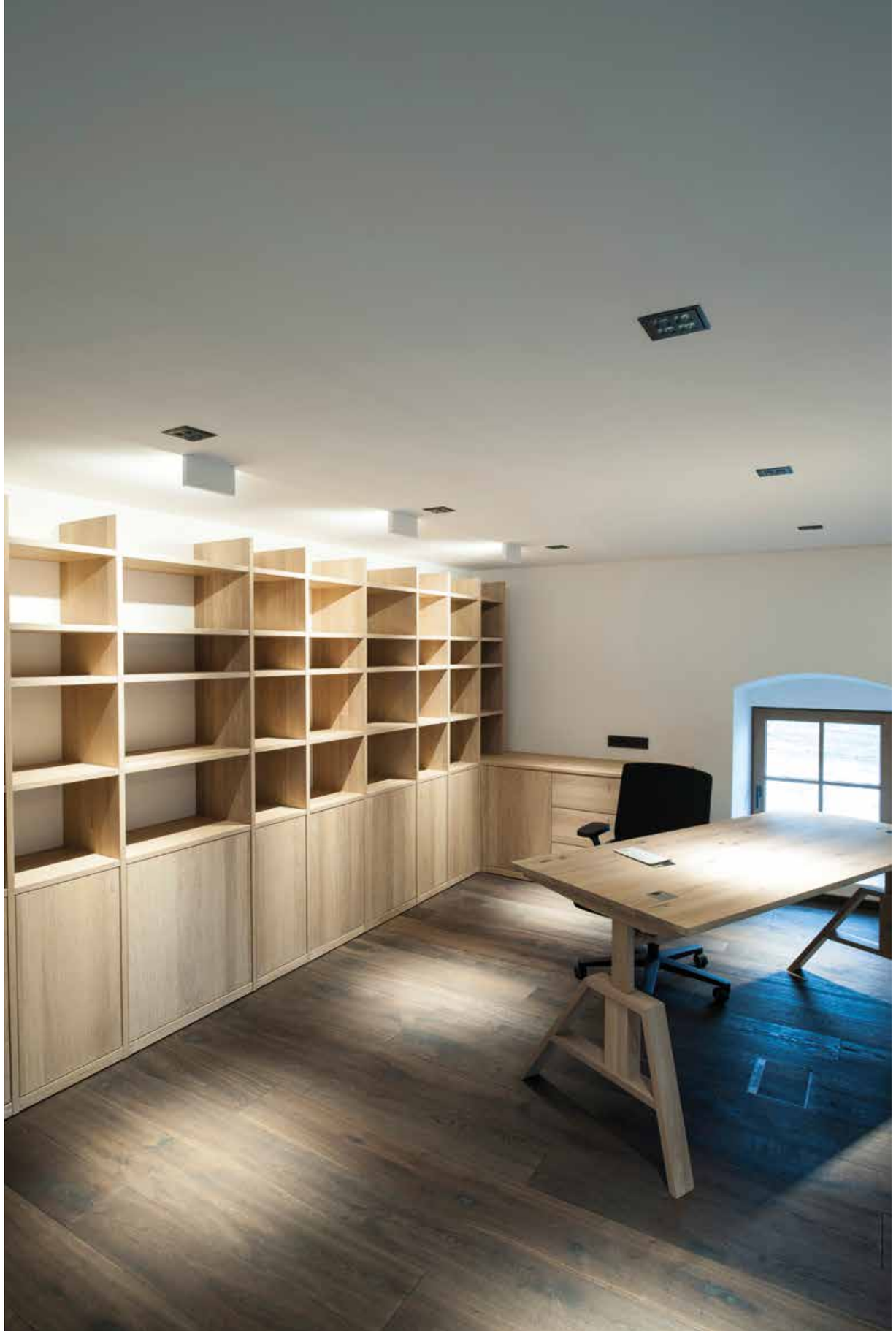
GRID TRIMLESS R

Design: INHOUSE

Originalphoto by W+K-Fotografie Wels, www.wkphoto.net



Project: Sporthotel Gut Brandlhof | Saalfelden | Austria



Project: Private residence | Austria

GRID R PROJECTS

Design: INHOUSE



Lichteinsatz mit Justierschrauben höhenverstellbar / height-adjustable insert with adjusting screw

LED Einbauspot aus Aluminium
Oberfläche schwarz oder weiß pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung durch Hochglanzraster
Lichteinsatz mit Justierschrauben höhenverstellbar

Recessed LED spotlight in aluminium
White or black powder coated
Recessed lenses with different beam-angles
Perfect anti-glare due to high-gloss grid
Height-adjustable insert with adjusting screw

Incasso LED in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Controllo anti-abbagliato per griglia lucida
Inserto regolabile in altezza tramite vite

Encastré LED en aluminium
Vernissage à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Control anti-éblouié pour grille brillé
Insert réglable en hauteur par vis

UGR<19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

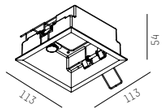
IP 20

GRID R EINBAUGEHÄUSE / GRID R RECESSING BOX

Lichteinsatz GRID separat ordern / order light insert GRID separately

629-105	W	Rahmen / trim
629-106	S	Rahmen / trim

106 x 106mm
ET 90mm
8-30mm

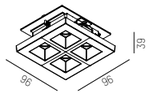


GRID R LICHTEINSATZ / GRID R LIGHT INSERT 9W

CRI >90 · Binning SDCM 3 · exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)
Einbaurahmen separat ordern / order recessed frame separately

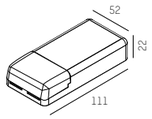
LED 9W · 700mA

629-30121**3**X	W2 15°	590lm
629-30121**9**X	W3 15°	590lm
629-30121**4**X	W4 15°	640lm
629-30122**3**X	W2 30°	570lm
629-30122**9**X	W3 30°	570lm
629-30122**4**X	W4 30°	620lm
629-30123**3**X	W2 45° + 15°	520lm
629-30123**9**X	W3 45° + 15°	520lm
629-30123**4**X	W4 45° + 15°	570lm



LED-KONVERTER / LED CONVERTER

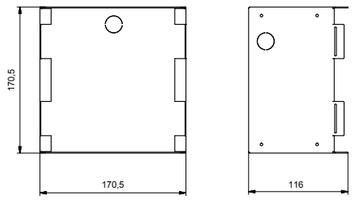
24-12220**1**	**20W** / 700mA, not dimmable
24-12340**0**	**20W** / 700mA, 1-10V & PUSH dimm.
24-15140**3**	**20W** / 700mA, DALI dimm.



UNIVERSAL-BETONEINBAUGEHÄUSE/ UNIVERSAL CONCRETE HOUSING

Betoneinbaugehäuse ohne Abdeckung aus verzinktem Blech, je eine Schlaucheinführung DM20mm links und rückseitig, **Abdeckung separat ordern**
Recessed housing for concrete without cover, made of zinc-plated sheet, each tube insertion DM 20mm left and backside, **order cover separately**

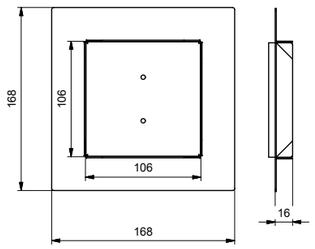
332-1001



ABDECKUNG QUADRATISCH/ COVER SQUARE

Abdeckung inkl. Zentrierteil zu Betoneinbaugehäuse 332-1001, aus verzinktem Blech, nicht für Sichtbeton geeignet
Cover incl. centering for recessed housing for concrete 332-1001, made of zinc-plated sheet, not adapted for exposed concrete
für/for: **GRID LFO recessed & GRID recessed**

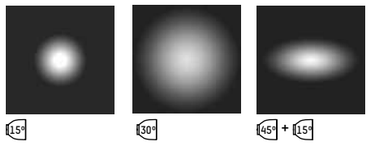
332-1502 106 x 106mm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W **white = 5**
S **black = 6**



Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Originalphoto by W+K-Fotografie Wels, www.wkphoto.net







LED Halbeinbaustrahler aus Aluminium
Oberfläche schwarz oder weiß pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung durch Hochglanzraster
Leuchtenkopf 355° drehbar und 90° schwenkbar

Semi-recessed LED spotlight in aluminium
White or black powder coated
Recessed lenses with different beam-angles
Perfect anti-glare due to high-gloss grid
355° swiveling and 90° tilting head

Semi-incasso a LED in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Controllo anti-abbagliato per griglia lucida
Girevole a 355°, orientabile a 90°

Semi-encastré à LED en aluminium
Vernissage à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Control anti-ébloui pour grille brillé
Tournant à 355°, pivotant à 90°

UGR<19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

Dimmbare Versionen / dimmable versions
629-XXXXXXXad = Analog dimm.
629-XXXXXXXddd = DALI dimm.

A++ – A

IP20

GRID TURN R

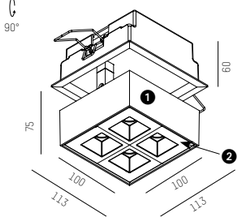
230V · CRI >90 · Binning SDCM 3 · inkl. LED Konverter / incl. LED converter

SYS 10W

629-401213**XX**	W2 15°	590lm
629-401219**XX**	W3 15°	590lm
629-401214**XX**	W4 15°	640lm
629-401223**XX**	W2 30°	570lm
629-401229**XX**	W3 30°	570lm
629-401224**XX**	W4 30°	620lm
629-401233**XX**	W2 45° + 15°	520lm
629-401239**XX**	W3 45° + 15°	520lm
629-401234**XX**	W4 45° + 15°	570lm

106 x 106mm
ET 90mm
8-30mm

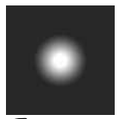
355° 90°



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

❶	❷	
W	W	white-white = 55
S	S	black-black = 66
W	S	white-black = 56
S	W	black-white = 65


15°


30°


45° + 15°

HORIZONTAL BEAM

GRID TURN R

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



LED Aufbaustrahler aus Aluminium
Oberfläche schwarz oder weiß pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung durch Hochglanzraster
Unterschiedliche Farbkombinationen möglich

LED spotlight in aluminium
White or black powder coated
Recessed lenses with different beam-angles
Perfect anti-glare due to high-gloss grid
Colour combinations possible

Faretto a LED in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Controllo anti-abbagliato per griglia lucida
Combinazioni di colori possibili

Spot à LED en aluminium
Vernissage à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Control anti-ébloui pour grille brillé
Combinaisons de couleur possibles

UGR<19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

Dimmbare Versionen / dimmable versions
629-XXXXXXXad = Analog dimm.
629-XXXXXXXddd = DALI dimm.

A++ – A

IP20

GRID SD

230V · CRI >90 · Binning SDCM 3 · inkl. LED Konverter / incl. LED converter

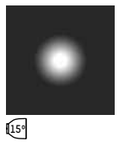
SYS 10W

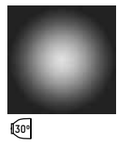
629-501213XX	W2 15°	590lm
629-501219XX	W3 15°	590lm
629-501214XX	W4 15°	640lm
629-501223XX	W2 30°	570lm
629-501229XX	W3 30°	570lm
629-501224XX	W4 30°	620lm
629-501233XX	W2 45° + 15°	520lm
629-501239XX	W3 45° + 15°	520lm
629-501234XX	W4 45° + 15°	570lm

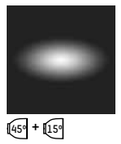
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1	2	
W	W	white-white = 55
S	S	black-black = 66
W	S	white-black = 56
S	W	black-white = 65







GRID SD

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Franz staff restaurant | Thomasberg | Austria



LED Aufbaustrahler aus Aluminium
Oberfläche schwarz oder weiß pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung durch schwarzen Hochglanzraster
Leuchtenkopf 355° drehbar und 90° schwenkbar

LED spotlight in aluminium
White or black powder coated
Recessed lenses with different beam-angles
Perfect anti-glare due to high-gloss grid
355° swiveling and 90° tilting head

Faretto a LED in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Controllo anti-abbagliato per griglia lucida
Girevole a 355°, orientabile a 90°

Spot à LED en aluminium
Vernissage à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Control anti-éblouié pour grille brillé
Tournant à 355°, pivotant à 90°

UGR<19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

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A++ – A

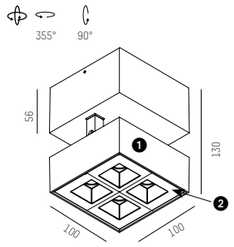
IP 20

GRID TURN SD

230V · CRI >90 · Binning SDCM 3 · inkl. LED Konverter / incl. LED converter

SYS 10W

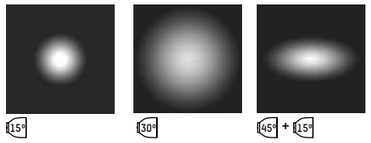
629-601213**XX**	W2 15°	590lm
629-601219**XX**	W3 15°	590lm
629-601214**XX**	W4 15°	640lm
629-601223**XX**	W2 30°	570lm
629-601229**XX**	W3 30°	570lm
629-601224**XX**	W4 30°	620lm
629-601233**XX**	W2 45° + 15°	520lm
629-601239**XX**	W3 45° + 15°	520lm
629-601234**XX**	W4 45° + 15°	570lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

❶	❷	
W	W	white-white = 55
S	S	black-black = 66
W	S	white-black = 56
S	W	black-white = 65



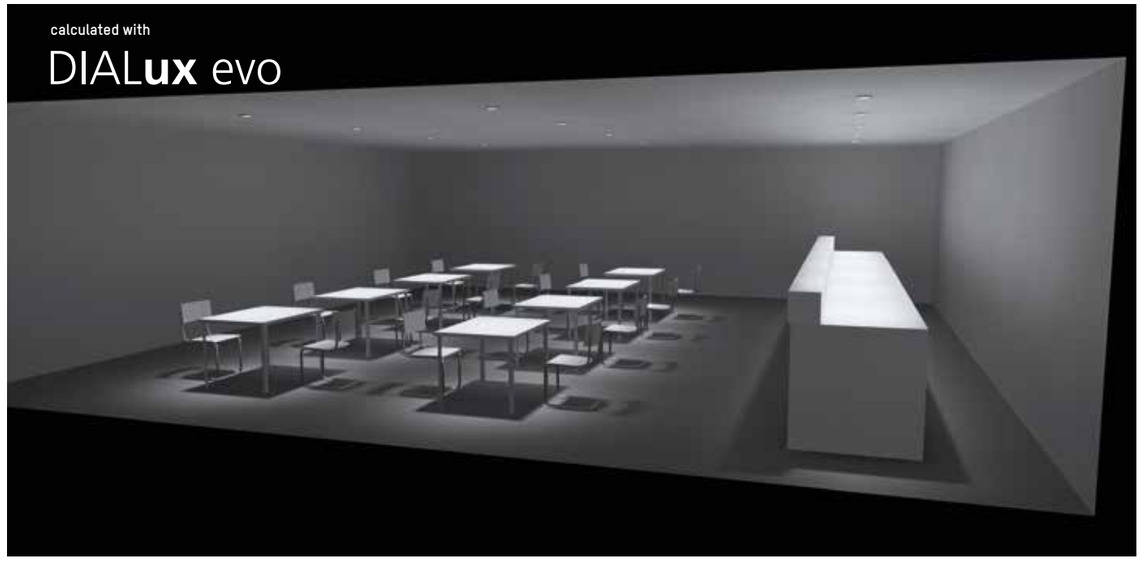
HORIZONTAL BEAM

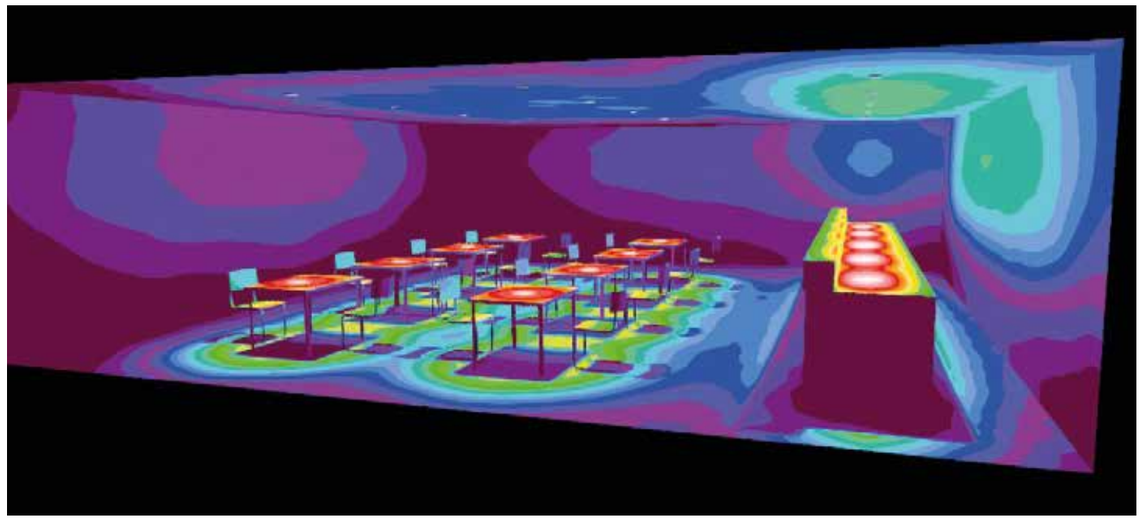
GRID TURN SD

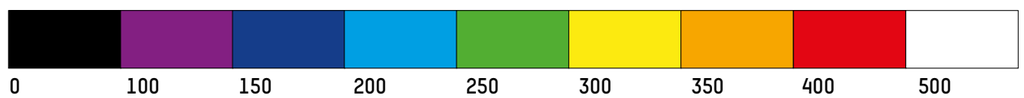
Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW







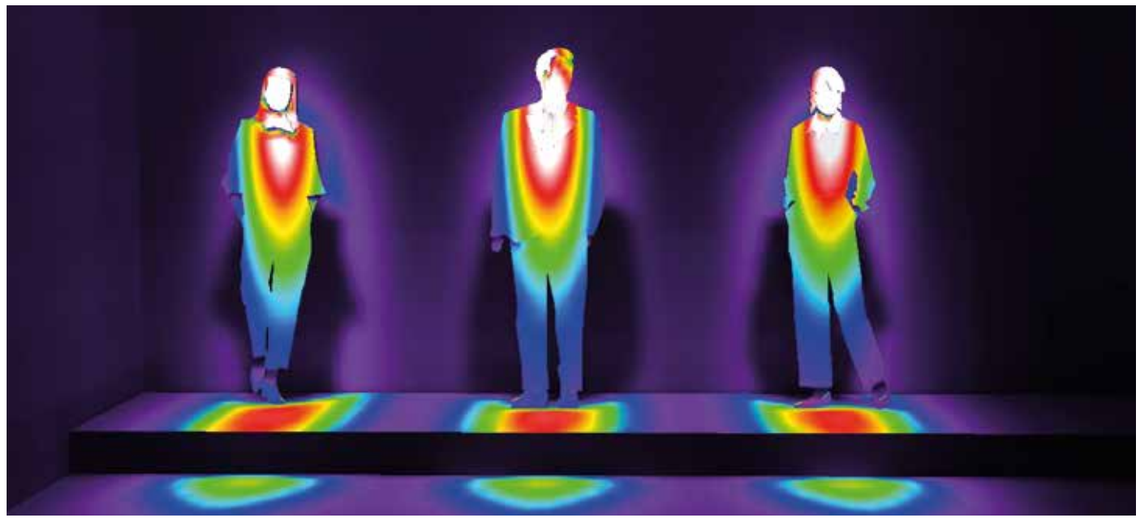
Used products:

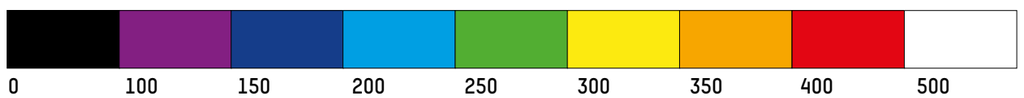
BAR: 5 x GRID recessed oval 45° + 15° distance luminaire-luminaire: 1,6m Em 398lx

TABLES: 1 x GRID recessed medium 30° each table Em 379lx

Room height: 2,8m







Used products:

3 x GRID trackspot oval 45° + 15°

Room height: 2,8m

Lightpoint height: 2,6m

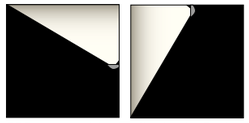
Distance luminaire-mannequin: 0,4m

Hinweis: Vertikale Ausrichtung der Oval-Linse auf Anfrage

Note: Vertical orientation of the oval-lens on request

GRID LIGHT BEAM EXAMPLES





RDB asymmetrical reflector by Bartenbach



Project: Private residence | Austria

LED Aufbauleuchte aus Aluminium
Weiß oder schwarz pulverbeschichtet
Asymmetrischer mikrofacettierter Freiformflächenreflektor
Gleichmäßiges Licht mit sehr guter Längsentblendung
Energieeffiziente LED, inkl. Konverter

Surface mounted LED luminaire in aluminium
White or black powder-coated
Asymmetric microfaceted free-form reflector
Constant light with proper clare suppression
Energy efficient LED, converter included

Lampada LED a soffitto/parete in alluminio
Verniciata a polveri in bianco o nero
Riflettore a microfaccette asimmetriche
Luce costante con controllo anti-abbagliato
LED ad alta efficienza energetica, convertitore incluso

Applique LED en aluminium
Vernissage à poudres en blanc ou noir
Riflecteur à microfacettes asymétriques
Lumière constante avec contrôle anti-éblouié
Efficientes LED, convertisseur inclus

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

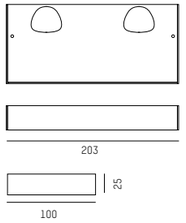
IP 20

AKON 2 SD

220-240VAC · CRI>90 · Binning SDCM 3

SYS 10W · (not dimmable)

661-00302052**3050**	W	W2	560lm
661-00302052**3060**	S	W2	560lm
661-00302052**9050**	W	W3	610lm
661-00302052**9060**	S	W3	610lm
661-00302052**4050**	W	W4	650lm
661-00302052**4060**	S	W4	650lm

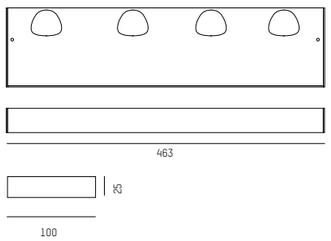


AKON 4 SD

220-240VAC · CRI>90 · Binning SDCM 3

SYS 28W

661-00303052**305Y**	W	W2	1510lm
661-00303052**306Y**	S	W2	1510lm
661-00303052**905Y**	W	W3	1620lm
661-00303052**906Y**	S	W3	1620lm
661-00303052**405Y**	W	W4	1750lm
661-00303052**406Y**	S	W4	1750lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

Y = DIMMBAR/DIMMABLE

S **switchable = 0**
D **DALI dimm = d**

AKON 2 /4 SD

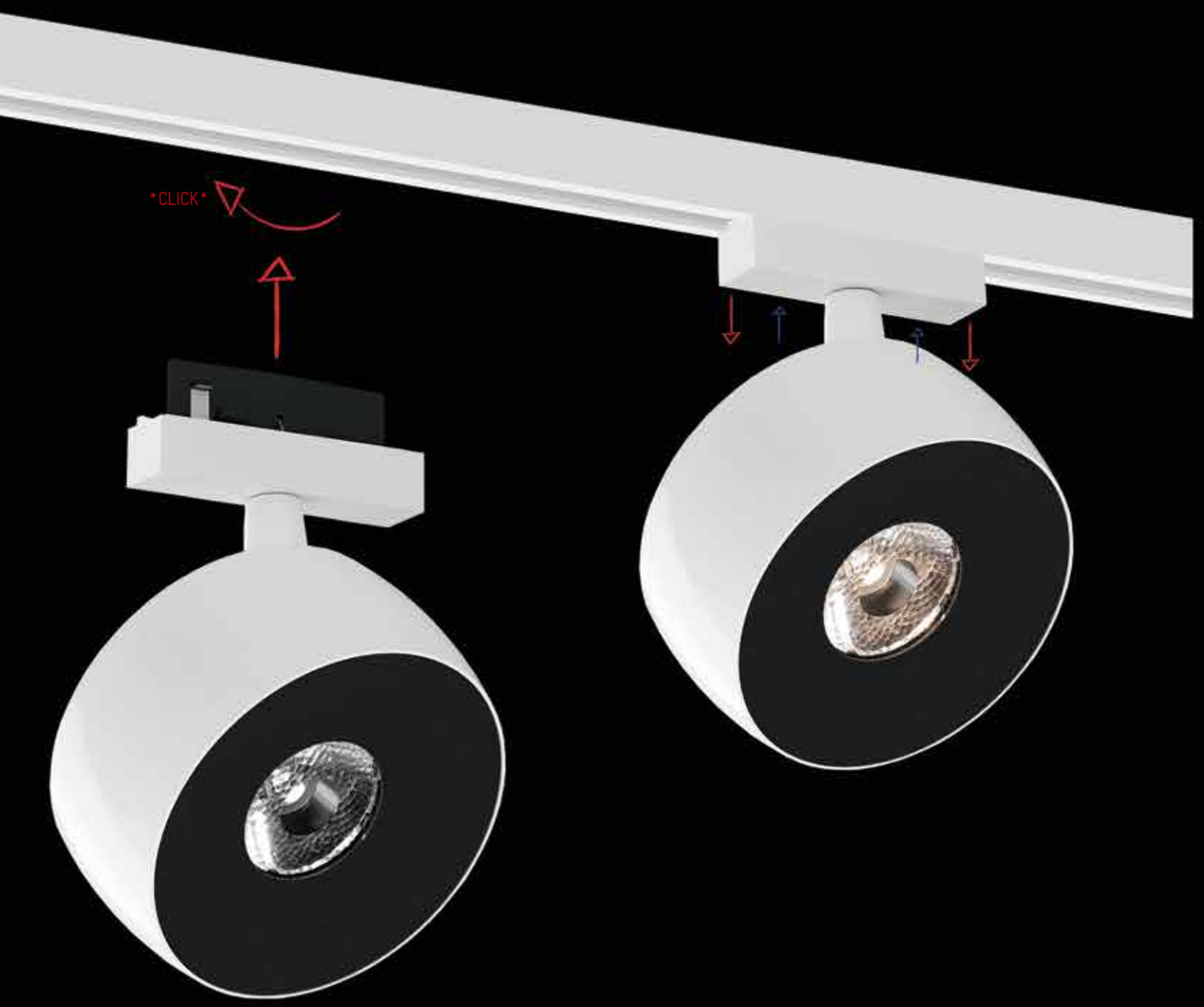
Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Project: Private residence | Austria

VOLARE



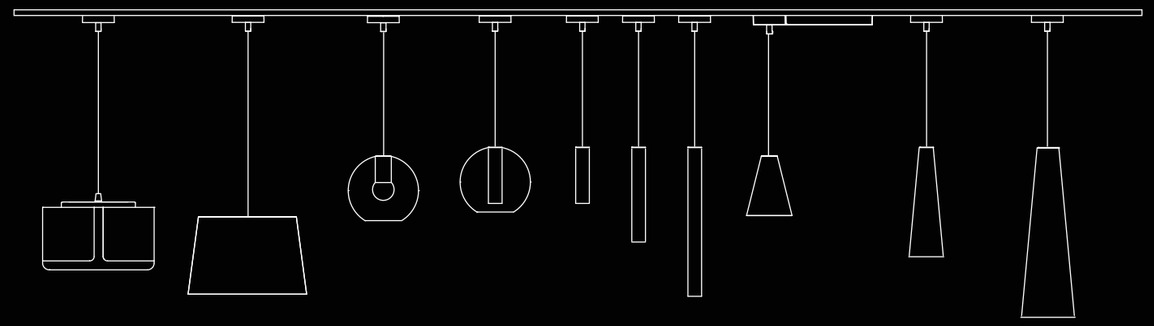
THE SMALLEST 2-PHASE TRACK SYSTEM IN THE WORLD

Die Alternative für Menschen, die das Zarte und das Besondere suchen. Minimalismus und Purismus werden in einer 230V 2-Phasen Schiene mit 18x18mm vereint. Volare ist weltweit das kleinste 2-Phasen-Stromschienensystem. Einfachste Montage der Schienen direkt an Wand oder Decke durch vorgebohrte Löcher oder als abgehängte Versionen mittels Seil oder Stangen. Der neue Adapter besticht nicht nur durch seine kompakte Bauform, sondern ist auch völlig unkompliziert in der Schiene zu fixieren.

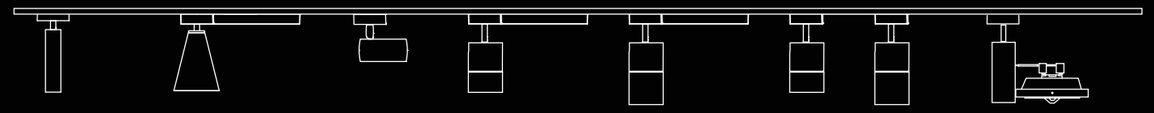
The alternative for those who are looking for something delicate and special. Minimalism and purism are united in a 230V two-phase 18x18mm rail. Volare is currently the smallest two-phase power rail system worldwide. Pre-drilled holes make rails extremely simple to fit to walls and ceilings or as pendant versions with cables and rods. The new adaptor is not only impressively small but is also extremely simple to fit into the rail.

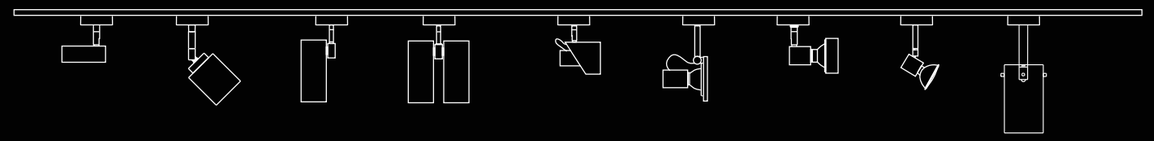
LEUCHTENÜBERSICHT | LUMINAIRE OVERVIEW

PENDELLEUCHTEN | PENDANTS



STRAHLER | SPOTS





LEUCHTEN | LUMINAIRES



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

VOLARE TRACK



2-Phasen Stromschiene aus Aluminiumprofil
Oberfläche eloxiert, weiß, schwarz oder chrom
Installation als Aufbau- und Pendelmontage
Systemzubehör separat ordern

2-phase rail made of aluminium
Anodised surface, white powder coated or chrome
Surface or suspended mount
Order accessories separately

Binario bifase in alluminio
Anodizzato, verniciatura a polveri bianca o in cromo
Montaggio a soffitto/parete o sospensione
Ordinare gli accessori separatamente

Rail à 2 phases en aluminum
Anodisé, vernissage à poudres en blanc ou noir
Montage à plafon/paroi ou suspension
Commander les accessoires séparement

IP 20

VOLARE LUMINAIRES


APOLLO


BASSO


BIVIO


CONO


CONO SPOT


CONTE


DASH AC


DASH DC


ELOS


LITIN


LOON MINI BALL


MIX


NINA/NINI


ROCCO


SENSO


SHOOTER


STRATO


TRIGGA LOON MINI


TRIGGA


TRIGGA SPOT


VIBO

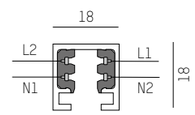

VOLTO COPERTO


V-LINE

2-PHASEN STROMSCHIENE / 2-PHASE CIRCUIT TRACK

2 - Phasenschiene mit Bohrungen; 230V; max. Belastung: 10A pro Phase; beliebig kürzbar
2 - phase circuit track incl. holes; 230V max. load: 10A per phase; cut to any length

652-0010100001		L: 1000mm	**652-0010100008**	AE	L: 1000mm
652-0010200001		L: 2000mm	**652-0010200008**	AE	L: 2000mm
			652-0010300008	AE	L: 2950mm
652-0010100005	W	L: 1000mm	**652-0010100006**	S	L: 1000mm
652-0010200005	W	L: 2000mm	**652-0010200006**	S	L: 2000mm
652-0010300005	W	L: 2950mm	**652-0010300006**	S	L: 2950mm



ENDKAPPE / END PIECE

Alle Stromschienen müssen mit einer Endkappe versehen werden!
All track endings have to be equipped with endpieces!

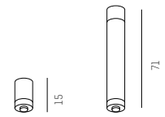
652-0050200004 SW
652-0050200008 G
652-0050200005 W
652-0050200006 S



FIXING COMPONENTS

DECKENBEFESTIGUNG / SURFACE MOUNTING

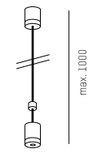
652-0020100001		H: 15mm
652-0020100008	AE	H: 15mm
652-0020100005	W	H: 15mm
652-0020100006	S	H: 15mm
652-0020200001		H: 71mm
652-0020200008	AE	H: 71mm
652-0020200005	W	H: 71mm
652-0020200006	S	H: 71mm



SEILABHÄNGUNG / STEEL CABLE SUSPENSION

beliebig kürzbar
cut to any length

652-0020300001		L: 1000mm
652-0020300008	AE	L: 1000mm
652-0020300005	W	L: 1000mm
652-0020300006	S	L: 1000mm

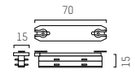


JUNCTION

LINEARVERBINDER / LINEAR JUNCTION

L: 70mm; 4 x 1,5mm²

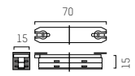
652-0030100001



ISOLIERVERBINDER / INSULATING JUNCTION

L: 70mm; 4 x 1,5mm²

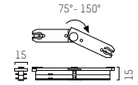
652-0030200001



FLEXIBLER WINKELVERBINDER / FLEXIBLE JUNCTION

L: 110mm; 4 x 1,5mm²

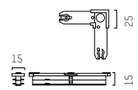
652-0030300001



90° WINKELVERBINDER / 90° JUNCTION

L: 25mm; 4 x 1,5mm²

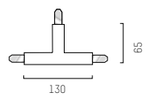
652-0030400001	
652-0030400008	AE
652-0030400005	W
652-0030400006	S



T-VERBINDER / T-JUNCTION

L: 130 x B: 65mm ; 4 x 1,5mm²

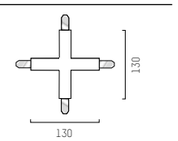
652-0030500001	
652-0030500008	AE
652-0030500005	W
652-0030500006	S



KREUZVERBINDER / X-JUNCTION

L: 130 x B: 130mm ; 4 x 1,5mm²

652-0030600001	
652-0030600008	AE
652-0030600005	W
652-0030600006	S

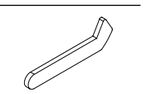


ACCESSORIES

DEMONTAGEWERKZEUG / REMOVAL TOOL

Für Volare DC, Volare DC ZigBee und V-Line Leuchten / for Volare DC, Volare DC ZigBee und V-Line luminaires

652-0000100000



Design: Doc Form

POWER FEED

ENDEINSPEISUNG / END POWER FEED

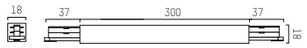
ACHTUNG: Installationsschlauch max. Ø 16mm verwenden / ATTENTION: Use installation conduit with max. Ø 16mm



652-0040**100001**
652-0040**100008** AE
652-0040**100005** W
652-0040**100006** S

MITTELEINSPEISUNG / CENTER POWER FEED

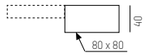
ACHTUNG: Installationsschlauch max. Ø 16mm verwenden / ATTENTION: Use installation conduit with max. Ø 16mm



652-0040**200001**
652-0040**200008** AE
652-0040**200005** W
652-0040**200006** S

ENDEINSPEISUNG / END POWER FEED

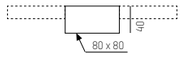
mit Baldachin / with canopy



652-0040**300001**
652-0040**300008** AE
652-0040**300005** W
652-0040**300006** S

MITTELEINSPEISUNG / CENTER POWER FEED

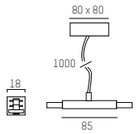
mit Baldachin / with canopy



652-0040**400001**
652-0040**400008** AE
652-0040**400005** W
652-0040**400006** S

MITTELEINSPEISUNG / CENTER POWER FEED

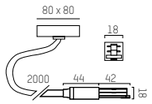
mit Baldachin, beliebig kürzbar, 5 x 1,0mm² / with canopy, cut to any length, 5 x 1,0mm²



652-0040**500001** L: 1000mm
652-0040**500008** AE L: 1000mm
652-0040**500005** W L: 1000mm
652-0040**500006** S L: 1000mm

KABELENDEINSPEISUNG / CABLE END POWER FEED

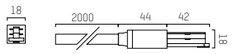
mit Baldachin, beliebig kürzbar, 5 x 1,0mm² / with canopy, cut to any length, 5 x 1,0mm²



652-0040**700001** L: 2000mm
652-0040**700008** AE L: 2000mm
652-0040**700005** W L: 2000mm
652-0040**700006** S L: 2000mm

KABELENDEINSPEISUNG / CABLE END POWER FEED

ohne Baldachin, beliebig kürzbar, 5 x 1,0mm² / without canopy, cut to any length, 5 x 1,0mm²



652-0040**800001** L: 2000mm
652-0040**800008** AE L: 2000mm
652-0040**800005** W L: 2000mm
652-0040**800006** S L: 2000mm

VOLARE ADAPTER / VOLARE ADAPTER

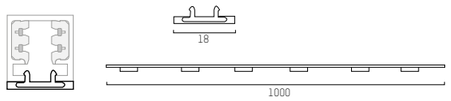
zur Befestigung von Pendelleuchten, max. Tragkraft 5 kg / for fixing pendants, max. load 5 kg



652-0080**200001**
652-0080**200004** SW
652-0080**200005** W
652-0080**200006** S

BLINDABDECKUNG / ALUMINIUM COVER

Für 2-Phasen Schiene, inkl. 6 Stk. Halteclips / for 2-phase track incl. 6 pcs. holding clips



652-0050**100001** L: 1000mm
652-0050**100008** AE L: 1000mm
652-0050**100005** W L: 1000mm
652-0050**100006** S L: 1000mm

VOLARE SYSTEM

Design: Doc Form



Project: Private residence | Austria









Runde dekorative Hängeleuchte
Abdeckung als Opal-Diffusor aus Polyethylen
Stoffcover in 3 Farben erhältlich
Trägerplatte aus Aluminium in weiß pulverbeschichtet

Round decorative suspension
Polyethylene opal diffuser
Fabric cover available in 3 colours
Structure in aluminium, white powder-coated

Lampada decorativa a sospensione
Diffusore opale in polietilene
Copertura in tessuto disponibile in 3 colori
Struttura in alluminio, verniciata a polvere in bianco

Suspension ronde disponible
Diffuseur en polyéthylène opale
Gainage en tissu disponible en 3 coleurs
Structure aluminium, laquée blanc

W3 = LED 3000K
W4 = LED 3500K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ – A

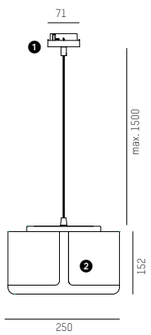
IP20 CE

APOLLO SMALL VOLARE

220-240V AC · CRI >90 · Binning SDCM 3

SYS 10W

642-00501**0029**XX0 W3 510lm
642-00501**0027**XX0 W4 520lm

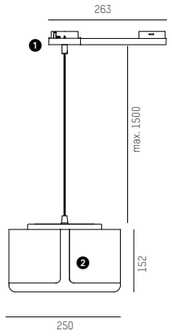


APOLLO SMALL VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3

SYS 10W

642-00601**0029**XXz W3 510lm
642-00601**0027**XXz W4 520lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1
- W white = 5
- S black = 6
- SM silver matt = 4
- C chrome = 1

2
- A white-anthracite = 4
- R white-red = 3
- BE white-beige = 7

APOLLO SMALL VOLARE

Design: Michael Raasch



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





Shade brown - light on



Shade brown - light off



Shade grey - light on



Shade grey - light off

Dekorative Schirmleuchte
In Grau und Braun erhältlich
Struktur aus Metal in schwarz
Stoff schwer entflammbar nach DIN 4102 B1
Schirm und Pende separat ordern

Decorative shades in different sizes
Available in grey or brown
Metal structure in black
Fire resistant fabric according to DIN 4102 B1
Order shade and pendant separately

Paralume decorativo disponibile
Disponibile in colore grigio o marrone
Struttura metallica in nero
Tessuto ingnifugo secondo DIN 4102 B1
Paralume e portalampada da ordinare separatamente

Abat-jour décoratif en tissu proposé
Couleurs disponibles gris et brun
Structure métallique noir
Tissu ignifugé selon norme DIN 4102 B1
Abat-jour et suspension à commander séparément

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - E

IP 20

BIVIO VOLARE

Pende (Schirm separat ordern)
suspension (order shade separately)

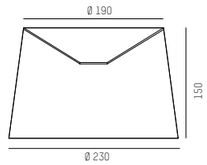
1 x A60 ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

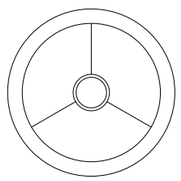
645-0080**0000**0**XX**0

SCHIRM SYMMETRISCH / SHADE SYMMETRIC

separat ordern / order separately

645-0060**3000**0120 G
645-0060**3000**0230 DB





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR ADAPTER

1
W **white = 55**
S **black = 66**
SM **silver matt = 44**
C **chrome = 11**

BIVIO VOLARE

Design: Michael Raasch



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



LOON MINI + Glas amber
LOON MINI + glass amber



LOON MINI + Glas grau
LOON MINI + glass grey



LOON MINI + Glas braun
LOON MINI + glass brown

Dekorative Hängeleuchte im Retro-Design
Hochwertige Glaskugel mundgeblasen in 3 Farben
Speziell konstruierte Fassung für bündigen Montage
Abhängung in 2 Farben erhältlich
Glasschirm separat ordern

Decorative suspended luminaire in retro design
High-quality blown gloss ball in 3 different colours
Special socket construction for flush mounting
Suspension cable available in 2 colours
Please order glass shade separately

Sospensione con design decorativo
Sfera di vetro soffiato in 3 colori differenti
Portalampada speciale per montaggio a filo
Cavo di sospensione disponibile in 2 colori
Schermo in vetro da ordinare separatamente

Suspension decorative
Boule en verre soufflé 3 couleurs au choix
Douille de lampe spéciale
Câble de suspension disponible en 2 couleurs
Commander l'abat-jour de verre séparement

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

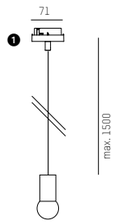
IP 20

LOON MINI VOLARE

Pende (Glas separat ordern)
suspension (order glass separately)

1 x D45 ECO · E14 · 230V · max. 30W or
1 x LED RETROFIT · E14

636-30X1 C
636-30X6 S



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

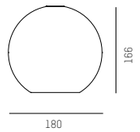
X = FARBE/COLOUR ADAPTER

1
W **white = 5**
S **black = 6**
SM **silver matt = 4**
C **chrome = 1**

LOON MINI BALL GLAS / GLASS

separat ordern / order separately

636-600g G
636-600a AM
636-600b B



LOON MINI BALL VOLARE

Design: INHOUSE









LED Pendelleuchte aus Aluminium
Schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED pendant in aluminium
Black powder coated
Recessed lenses with different beam-angles
Light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Incasso LED in alluminio
Polvere in nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Encastré LED en aluminium
Vernissé à poudres en noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

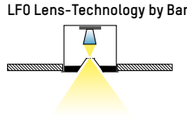
W2 = LED 2700K
W3 = LED 3000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ – A

IP 20 CE

LF0 Lens-Technology by Bartenbach

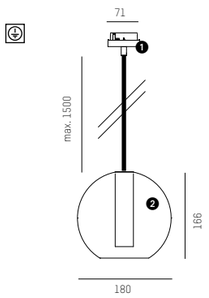


TRIGGA LOON MINI VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**
TRIGGA nur in schwarz erhältlich
TRIGGA avaliable in black only

SYS 6W

662-0180**20223**XX0	W2 30°	230lm
662-0180**20229**XX0	W3 30°	250lm
662-0180**20523**XX0	W2 55°	270lm
662-0180**20529**XX0	W3 55°	290lm

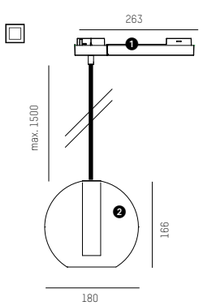


TRIGGA LOON MINI VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**
TRIGGA nur in schwarz erhältlich
TRIGGA avaliable in black only

SYS 6W

662-0190**20223**XXz	W2 30°	230lm
662-0190**20229**XXz	W3 30°	250lm
662-0190**20523**XXz	W2 55°	270lm
662-0190**20529**XXz	W3 55°	290lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

❶
- W white = 5
- S black = 6
- SM silver matt = 4
- P chrome = 1

❷
- AM black-amber = 7
- B black-brown = 8
- G black-grey = 9


30°


55°

TRIGGA LOON MINI VOLARE

Design: Serge & Robert Cornelissen / INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



LED Pendelleuchte aus Aluminium
Bronze eloxiert, weiß oder schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED pendant in aluminium
Bronze anodized, white or black powder coated
Recessed lenses with different beam-angles
Light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Incasso LED in alluminio
Bronzo anodizzato, verniciato a polvere in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Encastré LED en aluminium
Bronze anodisé, vernissé à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

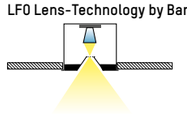
W2 = LED 2700K
W3 = LED 3000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ – A

IP 20 CE

LFO Lens-Technology by Bartenbach



TRIGGA SHORT VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-00202022 3XX 0	W2 30°	230lm	H: 140mm
662-00202022 9XX 0	W3 30°	250lm	H: 140mm
662-00202052 3XX 0	W2 55°	270lm	H: 140mm
662-00202052 9XX 0	W3 55°	290lm	H: 140mm

TRIGGA SHORT VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-01502022 3XX z	W2 30°	230lm	H: 140mm
662-01502022 9XX z	W3 30°	250lm	H: 140mm
662-01502052 3XX z	W2 55°	270lm	H: 140mm
662-01502052 9XX z	W3 55°	290lm	H: 140mm

TRIGGA LONG VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-00302022 3XX 0	W2 30°	230lm	H: 280mm
662-00302022 9XX 0	W3 30°	250lm	H: 280mm
662-00302052 3XX 0	W2 55°	270lm	H: 280mm
662-00302052 9XX 0	W3 55°	290lm	H: 280mm

TRIGGA LONG VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-01602022 3XX z	W2 30°	230lm	H: 280mm
662-01602022 9XX z	W3 30°	250lm	H: 280mm
662-01602052 3XX z	W2 55°	270lm	H: 280mm
662-01602052 9XX z	W3 55°	290lm	H: 280mm

TRIGGA XL VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

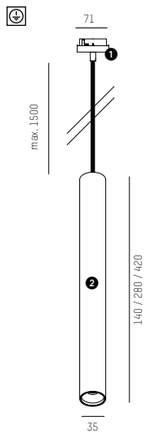
662-02002022 3XX 0	W2 30°	230lm	H: 420mm
662-02002022 9XX 0	W3 30°	250lm	H: 420mm
662-02002052 3XX 0	W2 55°	270lm	H: 420mm
662-02002052 9XX 0	W3 55°	290lm	H: 420mm

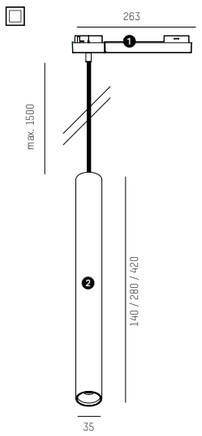
TRIGGA XL VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-02202022 3XX z	W2 30°	230lm	H: 420mm
662-02202022 9XX z	W3 30°	250lm	H: 420mm
662-02202052 3XX z	W2 55°	270lm	H: 420mm
662-02202052 9XX z	W3 55°	290lm	H: 420mm



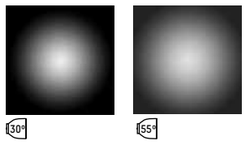


ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

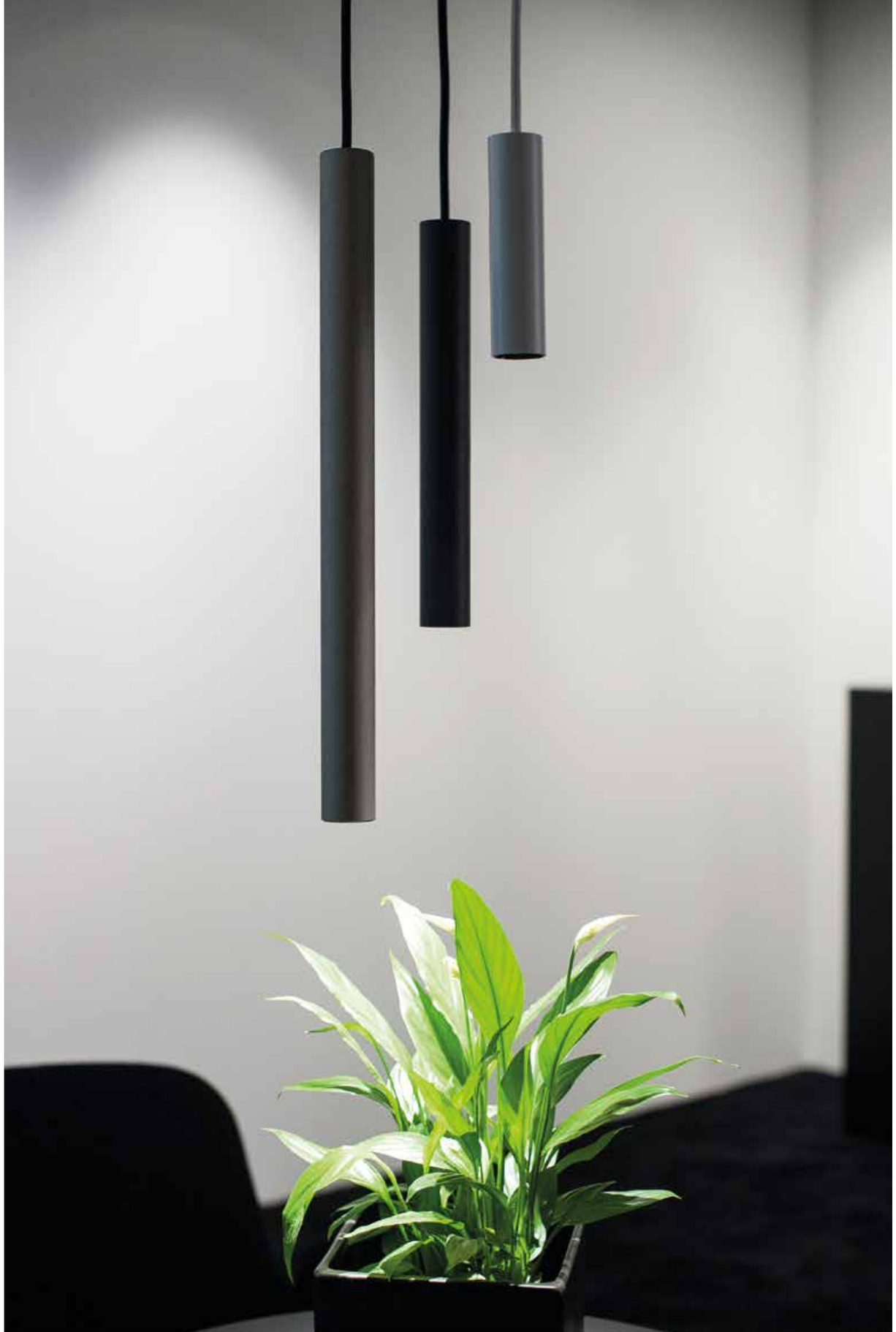
❶
- W white = 5
- S black = 6
- SM silver matt = 4
- C chrome = 1

❷
- W white = 5
- S black = 6
- BE bronze anodized = 2



TRIGGA VOLARE

Design: Serge & Robert Cornelissen / INHOUSE





Dekorative Hängeleuchte mit konischem Glasschirm
Weiß opal oder silber geschliffen
Aufhängung aus Aluminium eloxiert

Decorative suspension with conical glass shade
Opal white or silver sanded
Lampholder of anodised aluminium

Sospensione decorativa con schermo in vetro conico
Bianco o molato argento
Portalampada in alluminio anodizzato

Suspension décorative avec abat-jour en verre conique
Blanc opale ou argent molé
Structure en aluminium anodisé

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

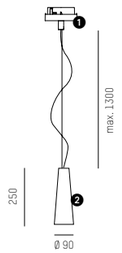
A++ - E

IP 20

NINI VOLARE

1 x C35 ECO · E14 · 230V · max. 42W oder/or
1 x LED Retrofit · E14

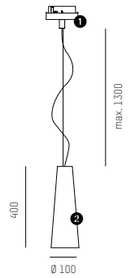
665-0020**1100**0**XX**



NINA VOLARE

1 x C35 ECO · E14 · 230V · max. 42W oder/or
1 x LED Retrofit · E14

665-0050**1100**0**XX**



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1
- C / P chrome = 1
- SM silver matt = 4
- W white = 5
- S black = 6

2
- SG silver grinded = 4
- WO white opal = 5

NINI / NINA VOLARE

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Molto Luce Showroom | Munich | Germany



LED Schienenstrahler aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED track spot in aluminium
White or black finish powder coated
Recessed lenses with different beam-angles
light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Proiettore LED per binario in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Projecteur á LED en aluminium
Vernissage ó poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

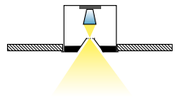
W2 = LED 2700K
W3 = LED 3000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ – A

IP 20 CE

LFO Lens-Technology by Bartenbach

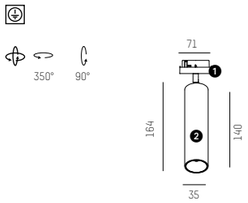


TRIGGA SPOT VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-00102022 3XX 0	W2 30°	230lm
662-00102022 9XX 0	W3 30°	250lm
662-00102052 3XX 0	W2 55°	270lm
662-00102052 9XX 0	W3 55°	290lm

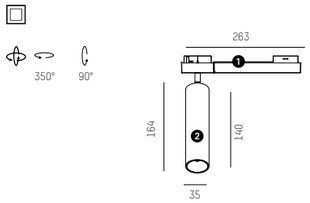


TRIGGA SPOT VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 11W

662-01402022 3XX z	W2 30°	380lm
662-01402022 9XX z	W3 30°	410lm
662-01402052 3XX z	W2 55°	440lm
662-01402052 9XX z	W3 55°	470lm

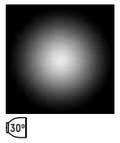


ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

❶
- W white = 5
- S black = 6
- SM silver matt = 4
- C chrome = 1

❷
- W white = 5
- S black = 6





TRIGGA SPOT VOLARE

Design: Serge & Robert Cornelissen / INHOUSSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: ING-DiBa Austria Niederlassung der ING-DiBa AG | Vienna | Austria





Schienenstrahler aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Zurückversetzte Linse mit verschiedenen Ausstrahlwinkeln
Lichtaustrittsfläche 10mm
Perfekte Entblendung und erhöhter Sehkomfort

Track spotlight in aluminium
Black or white powder-coated surface
Recessed lens with different beam angles
Light emmission area with only 10mm
Perfect anti-glare and increased visual comfort

Faretto da binario in alluminio
Verniciatura a polvere in bianco o nero
Lente retrocessa con diversi fasci luminosi
Area di emissione luce di soli 10mm
Controllo anti-abbagliamento e superiore comfort visivo

Spot sur rail en aluminium
Finition laquée blanc ou noir
Lentille en retrait avec plusieurs faisceaux
Zone d'émission de lumière de 10mm
Contrôle parfait de l'éblouissement et confort visuel accru

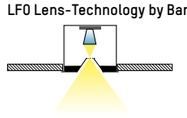
W2 = LED 2700K
W3 = LED 3000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ – A

IP 20

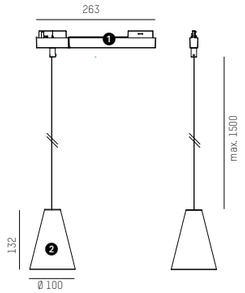
LFO Lens-Technology by Bartenbach

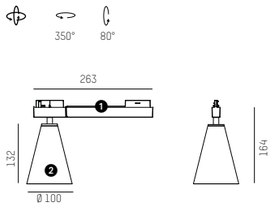


CONO VOLARE

CONO VOLARE	220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**	
SYS 6W		
664-00300012**3**XX**Y**	W2 130°	230lm
664-00300012**9**XX**Y**	W3 130°	250lm
664-00300032**3**XX**Y**	W2 55°	270lm
664-00300032**9**XX**Y**	W3 55°	280lm

CONO SPOT VOLARE	220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**	
SYS 11W		
664-00400012**3**XX**Y**	W2 130°	390lm
664-00400012**9**XX**Y**	W3 130°	420lm
664-00400032**3**XX**Y**	W2 55°	450lm
664-00400032**9**XX**Y**	W3 55°	490lm





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

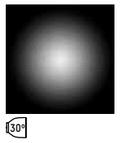
XX = FARBE/COLOUR

1
- W white = 5
- S black = 6
- SM silver matt = 4
- C chrome = 1

2
- W white = 5
- S black = 6

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- Z ZigBee = z





Design: MARCH GUT



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



VIBO weiß + Dekorring schwarz
VIBO white + decor ring black



Schienenstrahler aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Spezielle Linsenoptik ohne Streulicht
Dekoring in weiß oder schwarz pulverbeschichtet

Track spotlight in aluminium
Black or white powder-coated surface
Special lens optics without scattered light
Decoration ring black or white powder-coated

Faretto da binario in alluminio
Verniciatura a polvere in bianco o nero
Ottica speciale senza luce diffusa
Anello decorativo verniciato a polvere in nero o bianco

Projecteur sur rail en aluminium
Finition laquée blanc ou noir
Lentille optique sans lumière parasite
Anneau décoratif laqué noir ou blanc

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

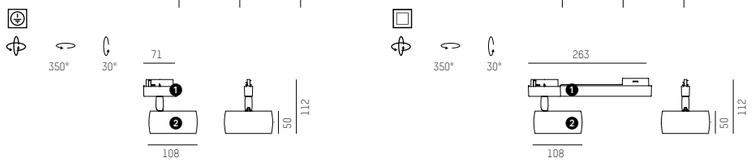
A++ – A

IP 20 CE

VIBO VOLARE

220 - 240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 8W		lm W2	lm W3	lm W4
668-00401022WXX0	10°	410	440	470
668-00401052WXX0	23°	410	440	470
668-00401082WXX0	35°	340	360	390



VIBO VOLARE ZIGBEE DIMM

220 - 240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 8W		lm W2	lm W3	lm W4
668-00501022WXXz	10°	410	440	470
668-00501052WXXz	23°	410	440	470
668-00501082WXXz	35°	340	360	390

VIBO DEKORRING / VIBO DECOR RING

für 2-färbige Varianten, separat ordern / for bic-coloured versions, order separately

668-000105 W
668-000106 S





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

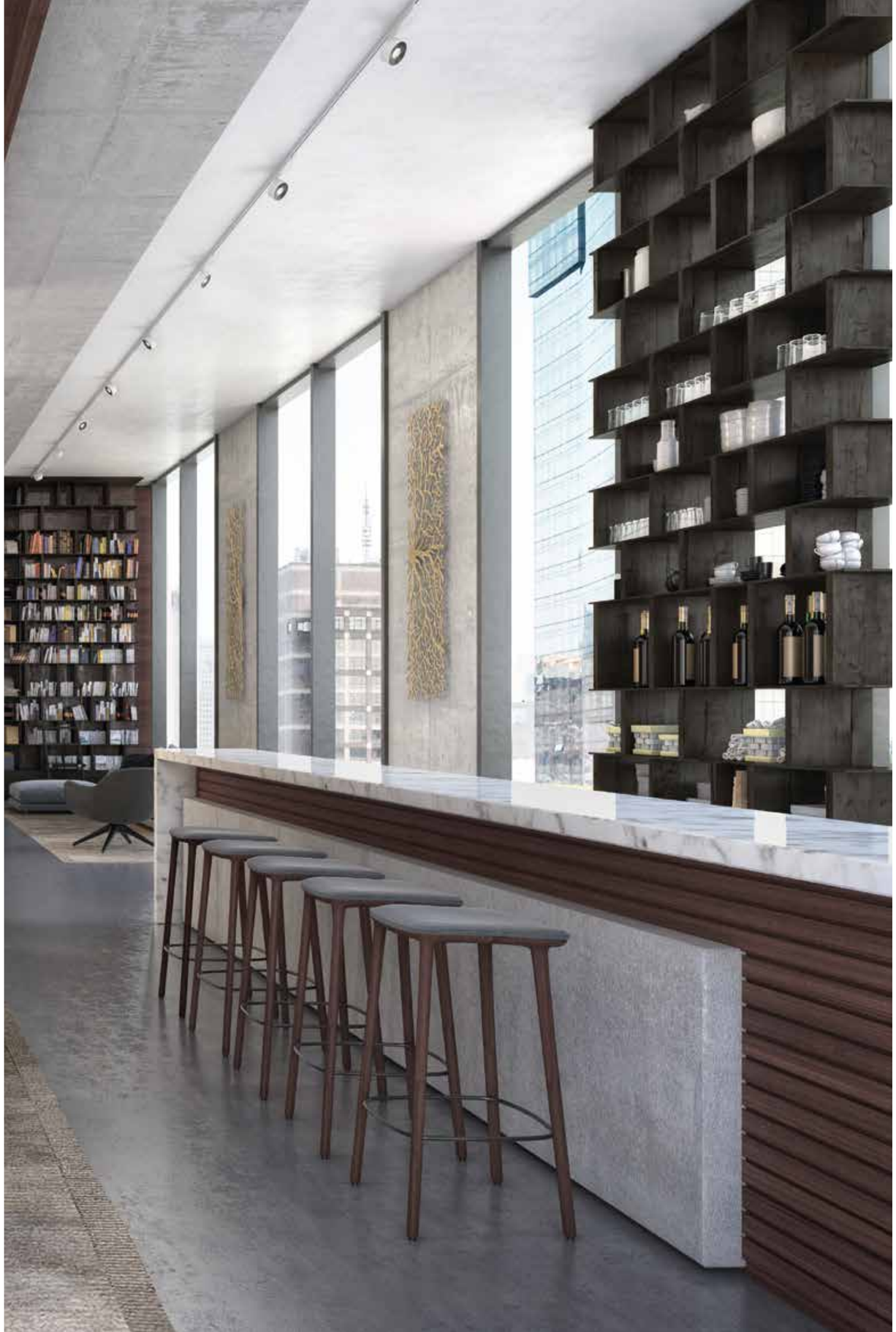
- W2 LED 2700K = 3
- W3 LED 3000K = 9
- W4 LED 4000K = 4

XX = FARBE/COLOUR

1
- W white = 5
- S black = 6
- SM silver matt = 4
- C chrome = 1

2
- W white = 5
- S black = 6

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at



Stromschienenstrahler aus Aluminium
Oberfläche in weiß, schwarz, silber matt oder chrom
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 90° schwenkbar
Konverter in den Adapter integriert

Track spotlight in aluminium
White, black, silver matt or chrome surface
Vacuum deposited aluminium reflector in 3 beam angles
350° swiveling spot, 90° tilting head
integrated converter

Proiettore da binario in alluminio
Superficie in bianco, nero, cromo o grigio opaco
Ottiche in alluminio in 3 fasci di emissione
Proiettore girevole a 350° e testa orientabile a 90°
converter incluso

Projecteur sur rail en aluminium
Finition blanc, noir, chrome ou gris mat
Réflecteur aluminium, 3 faisceaux disponibles
Projecteur tournant à 350°, tête pivotant à 90°
convertiseur inclus

LED 3500K auf Anfrage / on request

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

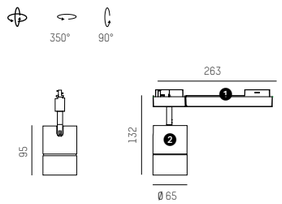
A++ – A

IP 20

DASH DC VOLARE

220-240V AC · Binning SDCM 3

SYS 16W		lm W2	lm W3	lm W4
676-0030001WWXXY	20°	1420	1480	1580
676-0030002WWXXY	40°	1420	1480	1580
676-0030004WWXXY	60°	1420	1480	1580



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 LED 2700K = 43 PREMIUM CRI >90
- W3 LED 3000K = 49 PREMIUM CRI >90
- W4 LED 4000K = 24 CRI >90

XX = FARBE/COLOUR

①		②	
C	chrome = 1	C	chrome = 1
SM	silver matt = 4	SM	silver matt = 4
W	white = 5	W	white = 5
S	black = 6	S	black = 6

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- Z ZigBee dimm = z

DASH DC VOLARE

Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Private residence | Austria



Dekorring innen standard schwarz
Optional in anderen Farben verfügbar
Decorative ring inside standard black
Optional available in other colours

Stromschienenstrahler aus Aluminium
Oberfläche in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 2 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 90° schwenkbar
Konverter in den Adapter integriert

Track spotlight in aluminium
White, black or silver matt surface
Vacuum deposited aluminium reflector in 2 beam angles
350° swiveling spot, 90° tilting head
integrated converter

Proiettore da binario in alluminio
Superficie in bianco, nero o grigio opaco
Ottiche in alluminio in 2 fasci di emissione
Proiettore girevole a 350° e testa orientabile a 90°
converter incluso

Projecteur sur rail en aluminium
Finition blanc, noir ou gris mat
Réflecteur aluminium, 2 faisceaux disponibles
Projecteur tournant à 350°, tête pivotant à 90°
convertiseur inclus

LED 3500K auf Anfrage / on request

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

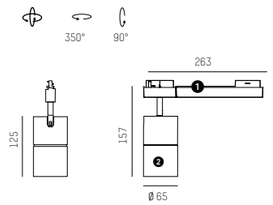
A++ – A

IP 20

DASH L DC VOLARE

220-240V AC · Binning SDCM 3

SYS 16W		lm W2	lm W3	lm W4
676-0030**101**WWXXY	20°	830	860	920
676-0030**102**WWXXY	40°	830	860	920



DASH L DEKORRING / DECORATIVE RING

innenliegend / inside
separat ordern / order separately



599-12	SW
599-13	6
599-15	W

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 LED 2700K = 43 PREMIUM CRI >90
- W3 LED 3000K = 49 PREMIUM CRI >90
- W4 LED 4000K = 24 CRI >90

XX = FARBE/COLOUR

1
- C chrome = 1
- SM silver matt = 4
- W white = 5
- S black = 6

2
- SW silver matt = 4
- W white = 5
- S black = 6

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- Z ZigBee dimm = z

DASH L DC VOLARE

Design: INHOUSE







DASH L:
Dekorring innen standard schwarz
optional in anderen Farben verfügbar
Decorative ring inside standard black
Optional available in other colours

AC - LED Strahler aus Aludruckguss
Oberfläche in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 90° schwenkbar

Mains voltage LED spotlight, die cast aluminium
White, black or silver matt finish
Vacuum deposited aluminium reflector, 3 beam angles
Spotlight head 350° swiveling and 90° tilting

Proiettore a LED a tensione di rete
Finitura in bianco, nero o grigio opaco
Ottiche in alluminio in 3 fasci di emissione
Proiettore girevole a 350°, orientabile a 90°

Projecteur en LED à tension de réseau
Fini en blanc, noirou gris mat
Réflecteur en aluminium en 3 angles d'émission
Projecteur tournant à 350°, pivotant à 90°

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

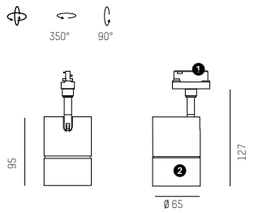
A++ – A

IP 20

DASH AC VOLARE

220-240V AC · CRI>90 · Binning SDCM 3 · **PASSIVE COOLING**

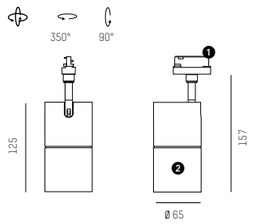
SYS 11W		lm W2	lm W3	lm W4
599-0030**101**WWXX0	20°	650	690	720
599-0030**102**WWXX0	40°	650	690	720
599-0030**104**WWXX0	60°	650	690	720



DASH L AC VOLARE

220-240V AC · CRI>90 · Binning SDCM 3 · **PASSIVE COOLING**

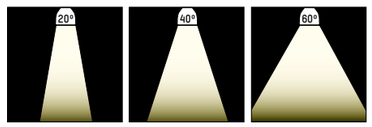
SYS 11W		lm W2	lm W3	lm W4
599-0040**101**WWXX0	20°	650	690	720
599-0040**102**WWXX0	40°	650	690	720



DASH L DEKORRING / DECORATIVE RING

innenliegend / inside
separat ordern / order separately

599-12 SM **599-**13 G **599-**15 W



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

W2 LED 2700K = 23
W3 LED 3000K = 29
W4 LED 4000K = 24

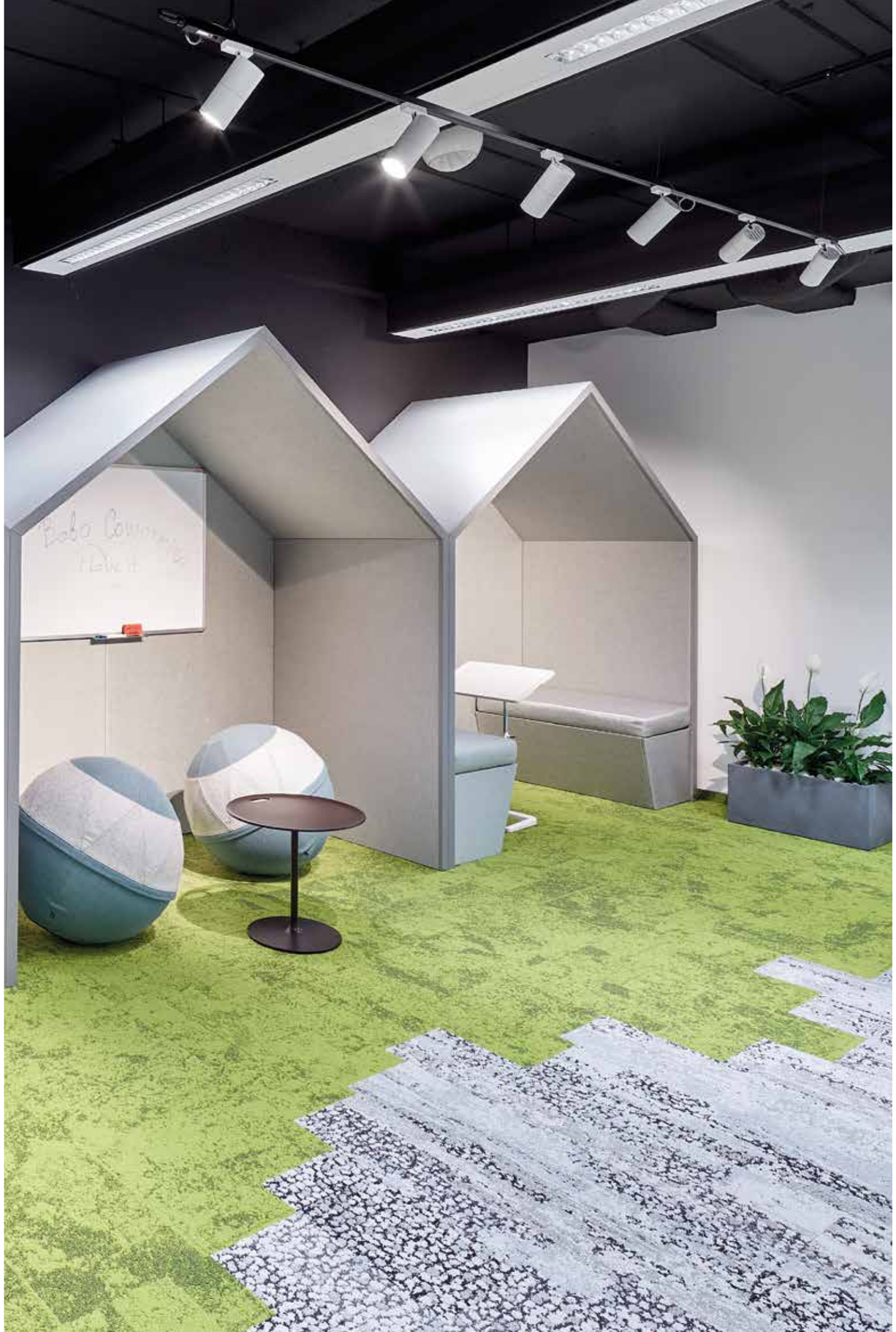
XX = FARBE/COLOUR

1
chrome = 1
SM silver matt = 4
W white = 5
S black = 6

2
chrome = 1 (NOT FOR DASH L)
SM silver matt = 4
W white = 5
S black = 6

DASH AC / DASH L AC VOLARE

Design: INHOUSE



Project: BOBO | Warsaw | Poland - Arcitecture by Malgorzata Grzyb



Stromschienenstrahler aus Aludruckguss mit AC-LED
Oberfläche in weiß, schwarz, silber matt oder chrom
Satinierter bündiger Diffusor aus PMMA
Leuchtenkopf 350° drehbar und 90° schwenkbar

Mains voltage LED track die cast aluminium spotlight
White, black, silver matt or chrome finish
Glossy flush mount PMMA diffuor
Spotlight head 350° swiveling and 90° tilting

Proiettore a LED a tensione di rete per binario trifase
Finitura in bianco, nero, grigio opaco o cromo
Diffusore satinato rasato in PMMA
Testa proiettore girevole a 350° e inclinabile a 90°

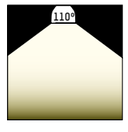
Projecteur en LED à tension de réseau pour rail triphase
Fini en blanc, noir, gris mat ou chrome
Diffuseur satiné ramassé en PMMA
Tête projecteur tournant à 350° et pivotant à 90°

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - A

IP 20

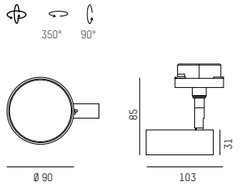


LITIN AC VOLARE

220-240V AC · CRI >80 · Binning SDCM 3

SYS 10W

651-00202141**3**XX	W2 110°	600lm
651-00202141**9**XX	W3 110°	600lm
651-00202141**4**XX	W4 110°	600lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

- chrome = 11
- silver matt = 44
- white = 55
- black = 66

ENTBLENDUNGSRING / NO GLARE DIFFUSER

gerade, mit Bajonettverschluss
straight, with bayonet cap

651-000014	SM
651-000015	W
651-000016	S



ENTBLENDUNGSRING / NO GLARE DIFFUSER

schräg, mit Bajonettverschluss
angular with bayonet cap

651-000024	SM
651-000025	W
651-000026	S



Design: INHOUSE



Strahlerserie aus Aluminium
Oberfläche eloxiert, pulverbeschichtet oder chrom
BASSO: Nur mit diesem QR111 Leuchtmittel kompatibel
Leuchtenkopf drehbar und schwenkbar

Spotlight range in aluminium
Anodised surface, powder-coated or chrome
BASSO: only suitable for QR111 lamp
Spotlight head swiveling and tilting

Gamma di faretti in alluminio
Superficie anodizzata o verniciata a polvere in Bianco o cromo
BASSO: Compatibile solo con lampada QR111
Proiettore girevole ed orientabile

Gamme de spot en aluminium
Finition anodisée ou laquée blanc ou chrome
BASSO: convient uniquement pour la lampe QR111
Projecteur tournant et pivotant

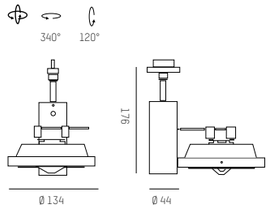
VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

IP 20

BASSO VOLARE

for 1 x QR111 · G53 ·350mA ·15W

690-00250000**0**XX



LED LEUCHTMITTEL QR111 / LED BULB QR111

separat ordern / order separately

QR111 · G53 · CRI>90 · 350mA · 15W

485-7000	W2 8°	670lm	A
485-7001	W2 24°	700lm	A+
485-7002	W3 8°	720lm	A
485-7003	W3 24°	750lm	A+



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

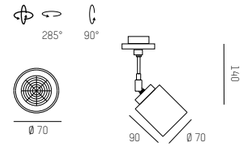
XX = FARBE/COLOUR

- chrome = 11
- pearl chrome = 42
- white = 55
- black = 66

MIX VOLARE

1 x QPAR16 · GU10 · 230V · 50W oder/or
1 x LED RETROFIT · GU10

656-00250000048 AE A++ - D



Design: Peckal & Partners – Jürgen Krammer & Doc Form





Stromschienenstrahler aus Aluminiumdruckguss
Oberfläche in weiß, schwarz oder chrom
Ausführung einflammig oder mit zwei Strahlerköpfen
Leuchtenkopf 285° drehbar und 90° schwenkbar

Mains voltage LED track die cast aluminium spotlight
White, black or chrome finish
Single or double headed
Spotlight head 285° swiveling and 90° tilting

Proiettore a LED a tensione di rete per binario trifase
In bianco, nero o cromo
Mono o doppia fiamma
Testa proiettore girevole a 285° e inclinabile a 90°

Projecteur en LED à tension de réseau pour rail triphase
Superficie en blanc, noir ou chrome
Mono ou double spot
Tête projecteur tournant à 285° et pivotant à 90°

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A+ - D

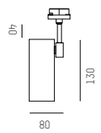
IP20

SHOOTER 1 VOLARE

1 x QPAR16 · GU10 · 230V · max. 50W oder/or
1 x LED Retrofit · GU10

653-0020**1000**0**XX**



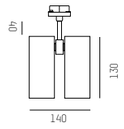


SHOOTER 2 VOLARE

2 x QPAR16 · GU10 · 230V · max. 50W oder/or
2 x LED Retrofit · GU10

653-0020**2000**0**XX**





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

chrome = 11
white = 55
black = 66

SHOOTER VOLARE

Design: INHOUSE





Strahlerserie aus Aluminium
Oberfläche weiß, schwarz, perlchrom oder chrom
Leuchtenkopf 340° drehbar und 90° schwenkbar

Spotlight range made of aluminium
White, black, pearl chrome or chrome
Spotlight head 340° swiveling and 90° tilting

Gamma faretti in alluminio
Superficie bianca, nero, cromo satinato o cromo
Testa proiettore girevole a 340° e inclinabile a 90°

Gamme des projecteures en aluminium
Superficie blanc, noir, chrome matt ou chrome
Tête projecteur tournant à 340° et pivotant à 90°

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - D

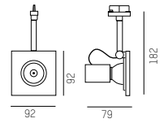
IP20

STRATO VOLARE

1 x QPAR16 · GU10 · 230V · max. 50W oder/or
1 x LED Retrofit · GU10

688-0025**0000**0**XX**



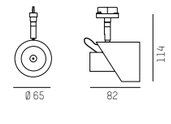


ELOS VOLARE

1 x QPAR16 · GU10 · 230V · max. 50W oder/or
1 x LED Retrofit · GU10

654-0025**0000**0**XX**





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

chrome = 11
pearl chrome = 42
white = 55
black = 66

STRATO / ELOS VOLARE

Design: INHOUSE





Strahlerserie aus Aluminium
Oberfläche eloxiert, weiß, schwarz oder chrom
Rocco, Glas opal satiniert
Senso, 285° drehbar und 90° schwenkbar

Spotlight range made of aluminium
Anodised, white, black or chrome
Rocco: Satined opal glass
Senso: Spotlight head swiveling

Gamma faretti in alluminio
Superficie anodizzata, bianca, nero o cromo
Rocco: Vetro opale satinato
Senso: Testa proiettore girevole

Gamme des projecteurs en aluminium
Superficie anodisée, blanc, noir ou chrome
Rocco: Verre opale satiné
Senso: Tête du projecteur pivotant

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

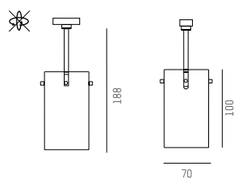
A++ - E ROCCO
A++ - D SENSO

IP20

ROCCO VOLARE

1 x QT14 ECO · G9 · 230V · max. 60W oder/or
1 x LED Retrofit · G9

657-00260000**XX**



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

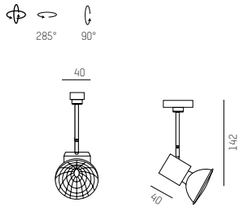
XX = FARBE/COLOUR

- chrome = 11
- pearl chrome = 42
- white = 55
- black = 66

SENSO VOLARE

1 x QPAR 16/20 · GU10 · 230V · max. 75W oder/or
1 x LED Retrofit · GU10

658-00275000**XX**



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

- chrome = 11
- silver matt = 44
- white = 55
- black = 66

ROCCO / SENSO VOLARE

Design: INHOUSE







Strahlerserie aus Aluminium
Oberfläche weiß, schwarz, perlchrom oder chrom
Leuchtenkopf 340° drehbar und 90° schwenkbar

Spotlight range made of aluminium
White, black, pearl chrome or chrome
Spotlight head 340° swiveling and 90° tilting

Gamma faretti in alluminio
Superficie bianca, nero, cromo satinato o cromo
Testa proiettore girevole a 340° e inclinabile a 90°

Gamme des projecteures en aluminium
Superficie blanc, noir, chrome matt ou chrome
Tête projecteur tournant à 340° et pivotant à 90°

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

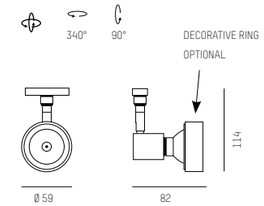
A++ - D

IP20

CONTE VOLARE

1 x QPAR 16/20 · GU10 · 230V · max. 75W oder/or
1 x LED Retrofit · GU10

659-00275000**XX**



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

- chrome = 11
- pearl chrome = 42
- white = 55
- black = 66

DEKORRING / DECORATIVE RING

separat ordern / order separately

659-000011 für/for QPAR16
659-000012 für/for QPAR16
659-000015 für/for QPAR16
659-000016 für/for QPAR16

659-000021 für/for QPAR20
659-000022 für/for QPAR20
659-000025 für/for QPAR20
659-000026 für/for QPAR20



CONTE VOLARE

Design: INHOUSE



Stromschienenleuchte aus stranggepresstem Aluprofil
Oberfläche weiß oder schwarz pulverbeschichtet
LED Konverter im Leuchtenprofil integriert

Track luminaire, extruded aluminium profile
black or white powder-coated surface
with LED converter in profile

Lampada in alluminio estruso per binario
verniciato a polvere in bianco o nero
Converter LED integrato nel profilo estruso

Luminaire sur rail en aluminium extrudé
laquée blanc ou noir
Convertiseur intégré dans le profil

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

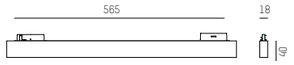
A++ – A

IP20

V-LINE VOLARE

220 - 240V AC · CRI >90 · Binning SDCM 3

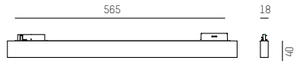
SYS 11W		lm W2	lm W3	lm W4
694-11002102W050	W	730	790	820
694-11002102W060	S	670	730	760



V-LINE VOLARE ZIGBEE DIMM

220 - 240V AC · CRI >90 · Binning SDCM 3

SYS 9W		lm W2	lm W3	lm W4
694-11001102W05z	W	580	630	660
694-11001102W06z	S	540	580	610



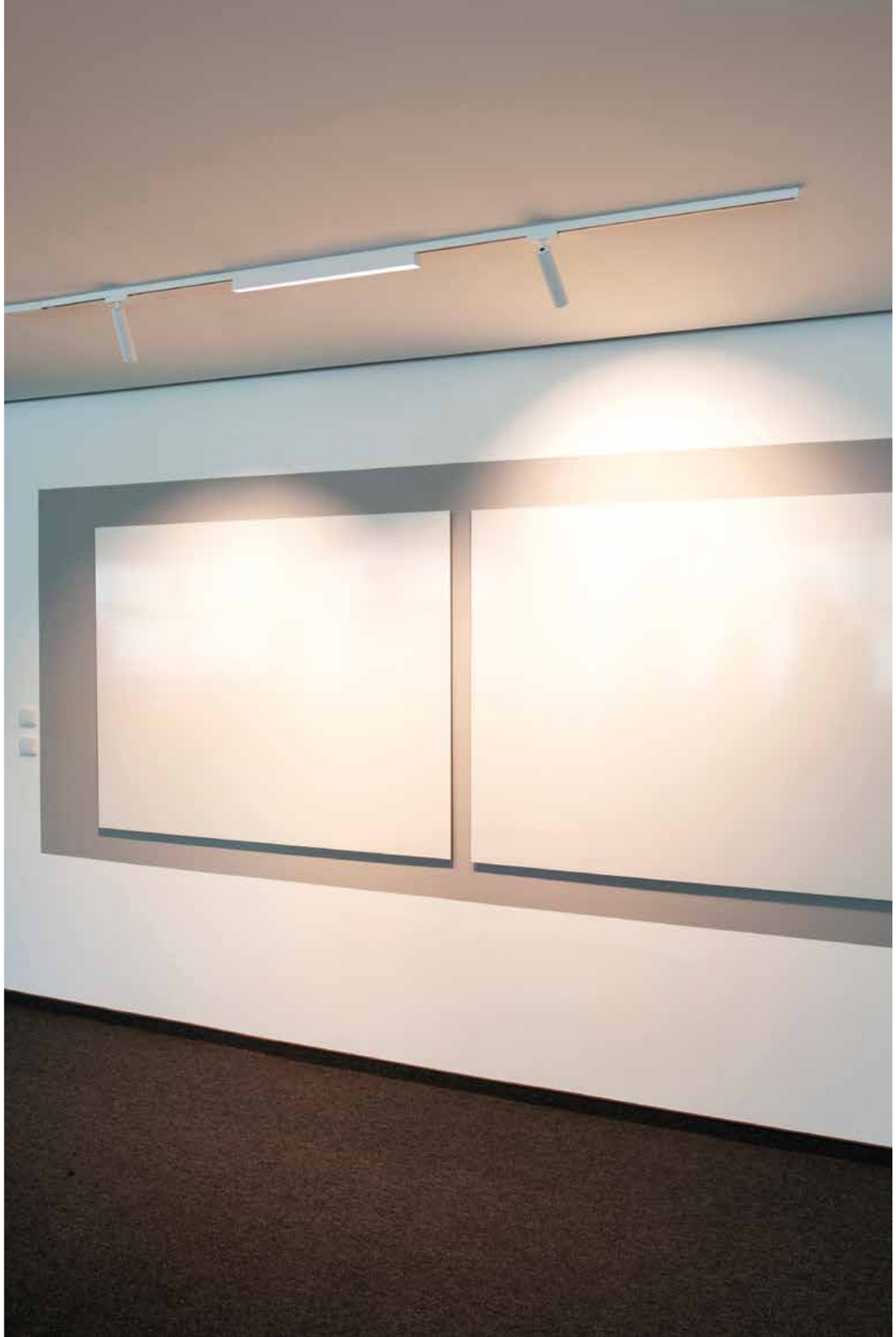
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

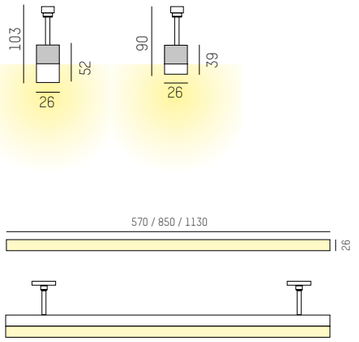
W2 **LED 2700K = 3**
W3 **LED 3000K = 9**
W4 **LED 4000K = 4**

V-LINE VOLARE

Design: INHOUSE







Extra schlanke LED Leuchte aus Aluminium
Oberfläche eloxiert oder pulverbeschichtet
Opale PMMA Abdeckung kubisch oder flach

Slim LED luminaire in aluminium
Surface anodised or powder coated
Opal PMMA diffuser cubic or flat

Lampada LED in alluminio
Superficie anodizzata o verniciata a polveri
Diffusore PMMA opale cubico o piatto

LED en aluminium
Superficie anodisée ou vernissée à poudres
Diffuseur PMMA opal cubique ou plat

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ – A

IP 20

VOLTO COPERTO VOLARE

220-240V AC/DC · CRI >90

SYS 11W

539-02001C023XX0	W2	680lm	L: 570mm
539-02001C029XX0	W3	740lm	L: 570mm
539-02001C024XX0	W4	810lm	L: 570mm

SYS 16W

539-02002C023XX0	W2	1020lm	L: 850mm
539-02002C029XX0	W3	1110lm	L: 850mm
539-02002C024XX0	W4	1210lm	L: 850mm

SYS 21W

539-02003C023XX0	W2	1360lm	L: 1130mm
539-02003C029XX0	W3	1490lm	L: 1130mm
539-02003C024XX0	W4	1620lm	L: 1130mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

C = ABDECKUNG/COVER

PMMA opal diffuser flat = 1

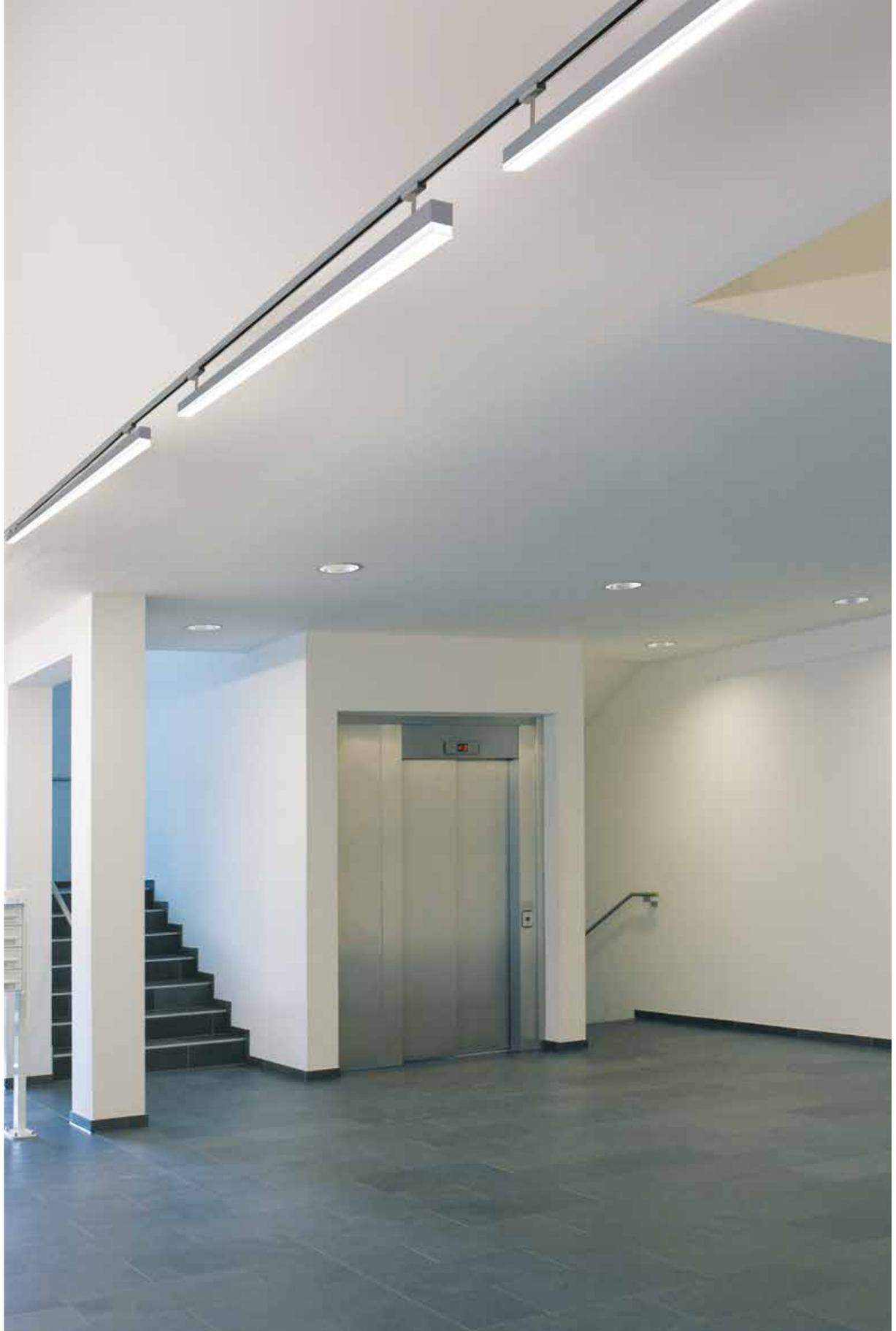
PMMA opal diffuser cubic = 2

XX = FARBE/COLOUR

W white = 05
S black = 06
AE aluminium anodized = 08

VOLTO COPERTO VOLARE

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

ILLUMINI

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

BRILLIANT ACCENT LIGHTING WITH JUST 3.5 MM

Mit einem Querschnitt von nur 3,5mm setzt Illumini wirkungsvolle Akzente und bleibt als Lichtquelle völlig unbemerkt. Das LED-Profil ist zudem auf Wunsch dimmbar ausführbar und kann in der aufgeständerten Version um 360° gedreht werden, was eine optimale Positionierung unterstützt. Das System verfügt über einen großzügigen Abstrahlwinkel von 110°. Als Oberfläche stehen die Farbvarianten Schwarz lackiert, Chrom und Perlchrom zur Verfügung. Als Barren für die direkte Beleuchtung in Vitrinen sowie als integrierbare Lichtlösung, ist die zarte Leuchte universell einsetzbar.

With a profile of only 3.5mm, Illumini sets striking accents and remains almost invisible as a light source. The LED profile is also available in a dimmable version on request and can be rotated 360° in the elevated version, which supports optimum positioning. The system has a generous beam angle of 110°. Black lacquered, chrome and pearl chrome finishes are available. This delicate luminaire can be used universally as bars for direct lighting in showcases and as an integrable lighting solution.

Design: INHOUSE







Miniatur LED Vitrinenleuchtenprofil
Oberfläche in schwarz, perlchrom oder chrom
Kaum sichtbar durch zarte vertikale Profile
Lichtleiste 360° drehbar, Abstrahlwinkel 110°
Inkl. Konverter und 1m Anschlusskabel

Miniature LED showcase profile
Black, silver matt or chrome finish
Almost invisible through very slim vertical holders
Lighting profile 360° swiveling, 110° beam angle
Converter and 1m connection cable included

Miniaturizzati Profilo per vetrine
Finitura in nero, cromo opaco o cromo
Quasi invisibile grazie a piccolissimi supporti verticali
Profilo orientabile a 260°, fascio di emissione a 110°
Convertitore e 1m di cavo alimentazione inclusi.

Miniature Profil pour vitrines
Fini en noir, chrome mat ou chrome
Presque invisible grâce aux supports très minces
Profil orientable à 260°, émission à 110°
Convertisseur et 1m de câble de connection inclus

Dimmbare Versionen auf Anfrage
Dimmable versions on request

24V Version auf Anfrage
24V version on request

W3 = LED 3000K
W4 = LED 4000K
W5 = LED 5000K

A++ – A

IP 20

German Design Award
SPECIAL MENTION

DESIGN PLUS
powered by: light+building

ILLUMINI 1

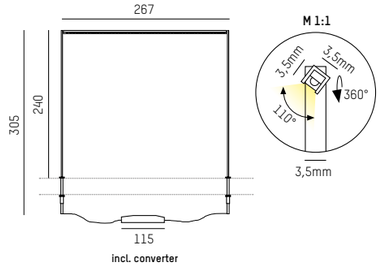
Design: b.b.i.h.

ILLUMINI 1

220-240V AC · CRI >90 · Binning SDCM 3 · inkl. Konverter / incl. converter

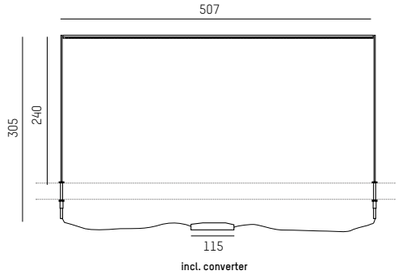
SYS 4W

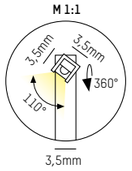
595-01001**002**901	W3	300lm
595-01001**002**902	W3	300lm
595-01001**002**906	S W3	300lm
595-01001**002**401	W4	300lm
595-01001**002**402	W4	300lm
595-01001**002**406	S W4	300lm
595-01001**002**501	W5	330lm
595-01001**002**502	W5	330lm
595-01001**002**506	S W5	330lm



SYS 7W

595-01002**002**901	W3	560lm
595-01002**002**902	W3	560lm
595-01002**002**906	S W3	560lm
595-01002**002**401	W4	560lm
595-01002**002**402	W4	560lm
595-01002**002**406	S W4	560lm
595-01002**002**501	W5	610lm
595-01002**002**502	W5	610lm
595-01002**002**506	S W5	610lm





KAPPE FÜR DURCHFÜHRUNG / COVER FOR LEAD IN

595-201		Set 2 Stk./pcs
595-202		Set 2 Stk./pcs
595-206	S	Set 2 Stk./pcs







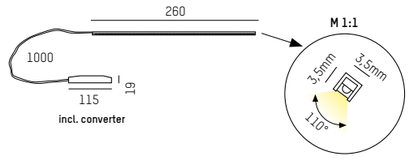


ILLUMINI 2

220-240V AC · CRI >90 · Binning SDCM 3 · inkl. Konverter / incl. converter

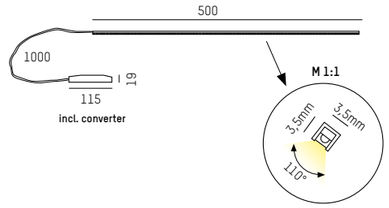
SYS 4W

595-0200**1002**901		W3	300lm
595-0200**1002**902		W3	300lm
595-0200**1002**906	S	W3	300lm
595-0200**1002**401		W3	300lm
595-0200**1002**402		W3	300lm
595-0200**1002**406	S	W3	300lm
595-0200**1002**501		W3	300lm
595-0200**1002**502		W3	300lm
595-0200**1002**506	S	W3	300lm



SYS 7W

595-0200**2002**901		W3	560lm
595-0200**2002**902		W3	560lm
595-0200**2002**906	S	W3	560lm
595-0200**2002**401		W3	560lm
595-0200**2002**402		W3	560lm
595-0200**2002**406	S	W3	560lm
595-0200**2002**501		W3	560lm
595-0200**2002**502		W3	560lm
595-0200**2002**506	S	W3	560lm



Miniatur LED Vitrinenleuchtenprofil
Oberfläche in schwarz, perlchrom oder chrom
Kaum sichtbar durch Direktmontage in Vitrinenecke
In Halteklipp 360° drehbar, Abstrahlwinkel 110°
Inkl. Konverter und 1m Anschlusskabel

Miniature LED showcase profile
Black, silver matt or chrome finish
Almost invisible through showcase edge mounting
Holder mounted 360° swiveling, 110° beam angle
Converter and 1m connection cable included

Miniaturizzati Profilo per vetrine
Finitura in nero, cromo opaco o cromo
Quasi invisibile grazie al montaggio nell'angolo vetrina
Montato su supporti, orientabile a 360°, fascio 110°
Convertitore e 1m di cavo alimentazione inclusi.

Miniature Profil pour vitrines
Fini en noir, chrome mat ou chrome
Presque invisible grâce au montage dans le coin vitrine
Monté sur supports, orientable à 360°, émission 110°
Convertisseur et 1m de câble de connection inclus

Dimmbare Versionen auf Anfrage
Dimmable versions on request

24V Version auf Anfrage
24V version on request

W3 = LED 3000K
W4 = LED 4000K
W5 = LED 5000K

A++ – A

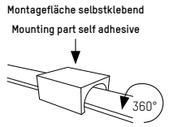
IP20

BEFESTIGUNGSCLIP / MOUNTING CLIP

selbstklebend auf der Rückseite / self adhesive backside
LED Profil 360° drehbar gelagert / LED profile 360° turnable

595-101		Set 2 Stk./pcs
595-102		Set 2 Stk./pcs



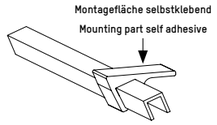


HALTECLIP / HOLDING CLIP

Selbstklebend auf der Rückseite / self adhesive backside
Starr, 20° Neigung / fixed, 20° angle

595-404	SM	Set 2 Stk./pcs
595-405	W	Set 2 Stk./pcs
595-406	S	Set 2 Stk./pcs





Design: b.b.i.h.



Photo by Manfred Lang | St. Florian | Austria

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

RIDE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



WIDE RANGE OF LIGHT AND SHAPES

Ride ist mit einem Querschnitt von nur 35x35mm eines der schlanksten LED-Lichtbandsysteme, die auf dem Markt angeboten werden. Das Besondere: Ride stellt aufgrund eines im System integrierten Konverters auch bei Längen von bis zu 15m einen durchgängigen Lichtaustritt sicher. Zudem gewährleisten bei Anwendungen mit Eckmontage auch die eingesetzten Winkelverbindungen eine gleichmäßige Lichtverteilung. Ride ist eine edle Lichtlösung, gefertigt aus einem stranggepresstem Aluminiumprofil in den Oberflächen Aluminium eloxiert sowie Weiß oder Schwarz pulverbeschichtet. Ride bringt eine enorme Varianten-Vielfalt mit sich, die unterschiedliche Erfordernisse bestens abdecken kann. Ob als Einbau-, Decken-, Wand-, oder Pendelleuchte ist Ride sowohl als Einzel- als auch Systemleuchte verfügbar. Varianten mit flacher oder kubischer Opalabdeckung, wahlweise auch mit Mikroprismenabdeckung, machen vor keiner Aufgabe halt. In der Deckeneinbau- und Deckenaufbauvariante ist Ride zusätzlich als IP54-Lösung erhältlich. Auch im System bietet Ride mit zahlreichen Lichteinsätzen eine Vielzahl an Möglichkeiten. Mit Ride Lens als Deckeneinbau- oder Pendelleuchte wurde die Produktfamilie um eine weitere perfekt entblendete Variante mit UGR<16 erweitert. Erreicht wird dies mittels eines schwarzen Hochglanzrasters in Kombination mit zurückversetzten, speziell abgestimmten Linsen.

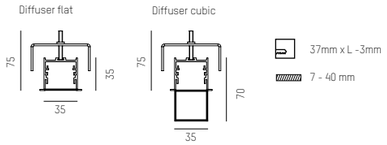
Design: INHOUSE

With a cross-section of just 35x35mm, Ride is one of the slimmest linear LED profile systems on the market. Due to an integrated converter, Ride can guarantee continuous light emission along lengths of up to 15m. The angled fittings used in corner-mounted applications also guarantee even light distribution. Ride is an exquisite pressure-diecast aluminium lighting solution and available in anodised aluminium, black or white finishes. The Rife series encompasses a huge variety of variants which can perfectly cover widely varying requirements. Ride is also available as a single recessed ceiling, wall or pendant system light. Variants with a flat, cubic or microprism cover know no limitations in use. Ride is additionally available as an IP54 solution in flush-fitting and surface-mounted ceiling variants. With numerous lighting inserts, Ride also offers a great number of options as a lighting system. With Ride Lens as a flush-fitting or pendant ceiling light, a further perfectly glare-suppressed variant has been added to the product family. This is achieved by means of a black high-gloss screen with recessed, specially aligned lenses.

Design: INHOUSE











RIDE R

220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 10W (nicht dimmbar/not dimmable)

1: W2 = 820lm W3 = 890lm W4 = 930lm
2: W2 = 920lm W3 = 1010lm W4 = 1050lm
3: W2 = 780lm W3 = 850lm W4 = 880lm

577-01101C023XX0 W2 L: 581mm
577-01101C029XX0 W3 L: 581mm
577-01101C024XX0 W4 L: 581mm

SYS 15W

1: W2 = 1230lm W3 = 1340lm W4 = 1400lm
2: W2 = 1390lm W3 = 1510lm W4 = 1570lm
3: W2 = 1170m W3 = 1270lm W4 = 1320lm

577-01102C023XXY W2 L: 861mm
577-01102C029XXY W3 L: 861mm
577-01102C02rXXY W4 L: 861mm

SYS 19W

1: W2 = 1650lm W3 = 1790lm W4 = 1860lm
2: W2 = 1850lm W3 = 2020lm W4 = 2100lm
3: W2 = 1560lm W3 = 1700lm W4 = 1770lm

577-01103C023XXY W2 L: 1141mm
577-01103C029XXY W3 L: 1141mm
577-01103C024XXY W4 L: 1141mm

SYS 24W

1: W2 = 2060lm W3 = 2240lm W4 = 2330lm
2: W2 = 2320lm W3 = 2520lm W4 = 2620lm
3: W2 = 1950lm W3 = 2120lm W4 = 2210lm

577-01104C023XXY W2 L: 1421mm
577-01104C029XXY W3 L: 1421mm
577-01104C024XXY W4 L: 1421mm

SYS 48W

1: W2 = 4130lm W3 = 4490lm W4 = 4670lm
2: W2 = 4640lm W3 = 5050lm W4 = 5250lm
3: W2 = 3910lm W3 = 4250lm W4 = 4420lm

577-01105C023XXY W2 L: 2821mm
577-01105C029XXY W3 L: 2821mm
577-01105C024XXY W4 L: 2821mm

SYS 71W

1: W2 = 6190lm W3 = 6730lm W4 = 7000lm
2: W2 = 6970lm W3 = 7570lm W4 = 7870lm
3: W2 = 5870lm W3 = 6380lm W4 = 6640lm

577-01106C023XXY W2 L: 4221mm
577-01106C029XXY W3 L: 4221mm
577-01106C024XXY W4 L: 4221mm

LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche eloxiert,schwarz oder weiß pulverbeschichtet
LED Konverter im Leuchtenprofil integriert
Geeignet für den Einbau in Zwischendecken von 7-40mm
Flache oder vorspringende kubische Abdeckung

LED profile, extruded aluminium
Anodised surface, white or black powder-coated
Built-in LED converter in profile
For false ceiling 7-40mm thickness
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED
Finitura anodizzata, verniciatura a polveri bianca o nero
Converter LED integrato nel profilo
Idonea per controsoffitti di spessore 7-40mm
Diffusore piatto o cubico

Profil en Led en aluminium extrudé
Finition anodisée ou laquée blanc ou noir
Convertiseur intégré dans le profil
Pour faux-plafond 7-40mm d'épaisseur
diffuseur plat ou cubique

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

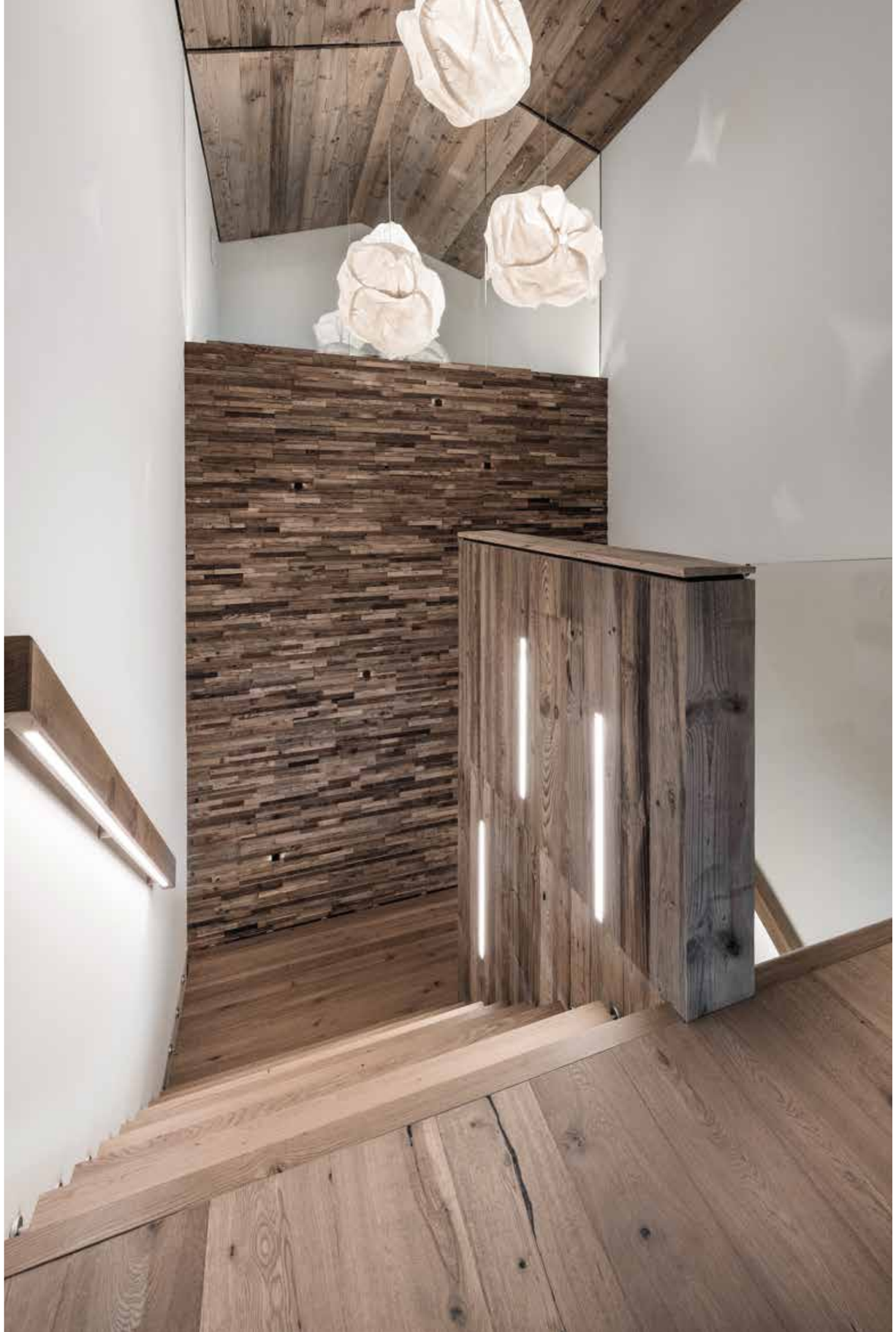
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

C = ABDECKUNG/COVER
- PMMA opal diffuser flat = 1
- PMMA opal diffuser cubic = 2
- Microprismatic cover flat = 3

XX = FARBE/COLOUR
- W white = 05
- S black = 06
- AE aluminium anodized = 08

Y = DIMMBAR/DIMMABLE
- S switchable = 0
- D DALI dimm = d

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Private residence | Austria | RP Architektur & Design GmbH



Project: Hotel am Konzerthaus | Vienna | Austria

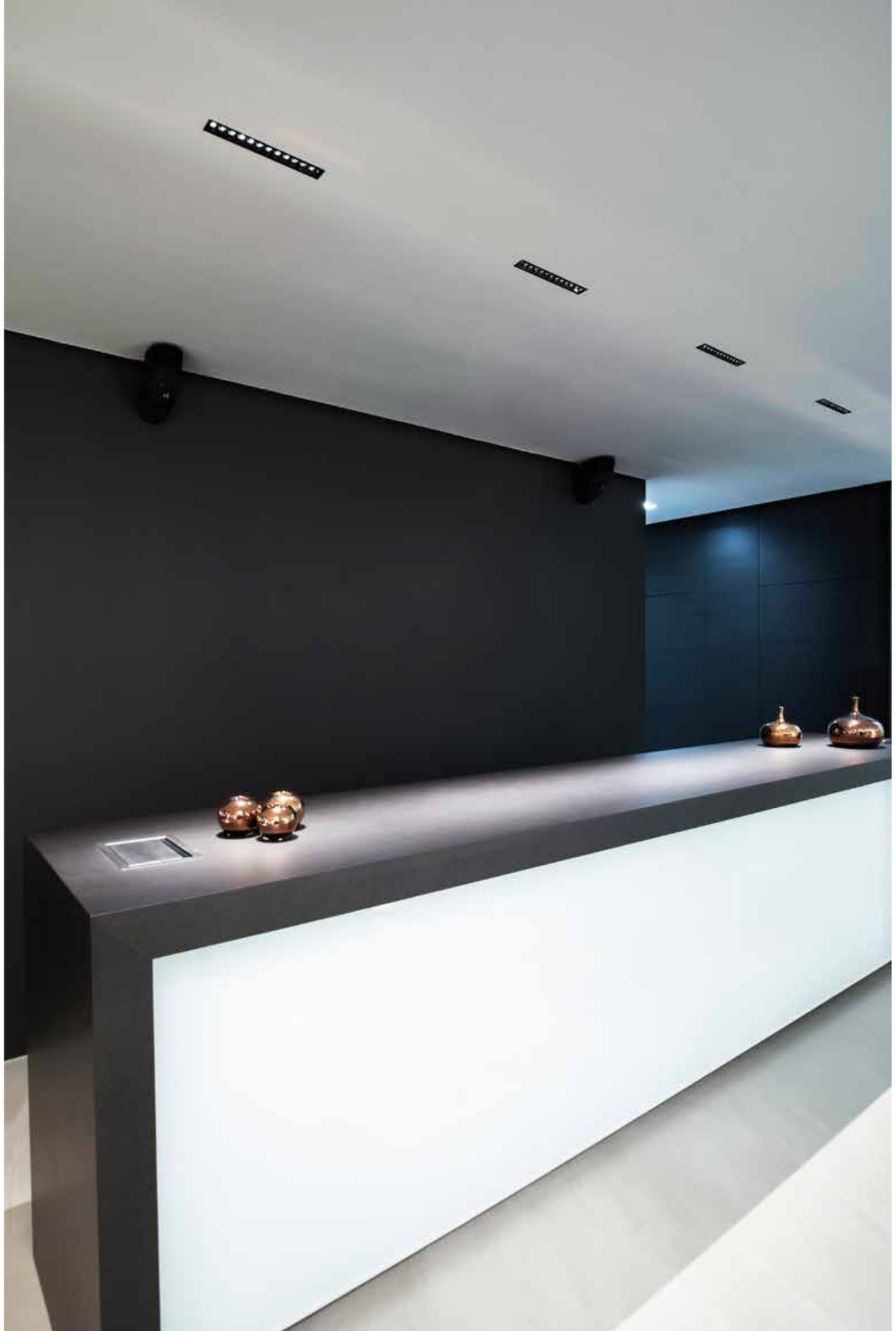


Project: Private residence | Austria



Project: Franz staff restaurant | Thomasberg | Austria

RIDE LENS PROJECTS



Project: MOLTO LUCE | Munich | Germany

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





Schmale LED Einbauleuchte
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung durch schwarzen Hochglanzraster

Slim LED recessed luminaire
Anodised surface, black or white powder-coated
Recessed lense with different beam angles
Perfect anti-clare due to black high-gloss grid

Incasso LED a ridotto ingombro
Finitura anodizzata, verniciatura a polveri bianca o nero
Lente retrocessa con differenti fasci di emissione
Griglia nera lucida per controllo anti-abbagliamento

Encastré fin à LED
Anodisé ou vernissé à poudres en blanc ou noir
Optique placée en fond combinén avec darklight
Contrôle anti-eblouisement optique darklight

UGR<19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

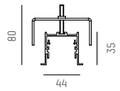
A++ – A

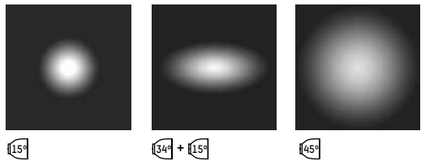
IP 20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W **white = 05**
S **black = 06**
AE **aluminium anodized = 08**



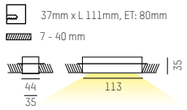


RIDE LENS R

CRI >90 · Binning SDCM 3 exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

LED 6W · 500mA

634-00204012**3XX**	W2 15°	460lm
634-00204012**9XX**	W3 15°	510lm
634-00204012**4XX**	W4 15°	550lm
634-00204062**3XX**	W2 34° + 15°	440lm
634-00204062**9XX**	W3 34° + 15°	480lm
634-00204062**4XX**	W4 34° + 15°	520lm
634-00204032**3XX**	W2 45°	460lm
634-00204032**9XX**	W3 45°	510lm
634-00204032**4XX**	W4 45°	550lm

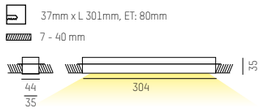


LED KONVERTER / LED CONVERTER

24-122201	500mA, not dimmable	1-2 RIDE 6W
24-123403	500mA, DALI dimm.	1-2 RIDE 6W

LED 17W · 500mA

634-00201012**3XX**	W2 15°	1400lm
634-00201012**9XX**	W3 15°	1530lm
634-00201012**4XX**	W4 15°	1650lm
634-00201062**3XX**	W2 34° + 15°	1330lm
634-00201062**9XX**	W3 34° + 15°	1450lm
634-00201062**4XX**	W4 34° + 15°	1560lm
634-00201032**3XX**	W2 45°	1400lm
634-00201032**9XX**	W3 45°	1530lm
634-00201032**4XX**	W4 45°	1650lm

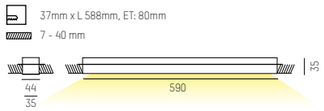


LED KONVERTER / LED CONVERTER

24-122201	500mA, not dimmable	1 RIDE 17W
24-123403	500mA, DALI dimm.	1 RIDE 17W

LED 31W · 900mA

634-00202012**3XX**	W2 15°	2560lm
634-00202012**9XX**	W3 15°	2780lm
634-00202012**4XX**	W4 15°	3000lm
634-00202062**3XX**	W2 34° + 15°	2420lm
634-00202062**9XX**	W3 34° + 15°	2630lm
634-00202062**4XX**	W4 34° + 15°	2840lm
634-00202032**3XX**	W2 45°	2560lm
634-00202032**9XX**	W3 45°	2780lm
634-00202032**4XX**	W4 45°	3000lm



LED KONVERTER / LED CONVERTER

24-122204	900mA, not dimmable	1 RIDE 30W
24-151413**50**	900mA, DALI dimm.	1 RIDE 30W

LED 47W · 1400mA

634-00203012**3XX**	W2 15°	3840lm
634-00203012**9XX**	W3 15°	4170lm
634-00203012**4XX**	W4 15°	4510lm
634-00203062**3XX**	W2 34° + 15°	3630lm
634-00203062**9XX**	W3 34° + 15°	3950lm
634-00203062**4XX**	W4 34° + 15°	4270lm
634-00203032**3XX**	W2 45°	3840lm
634-00203032**9XX**	W3 45°	4170lm
634-00203032**4XX**	W4 45°	4510lm

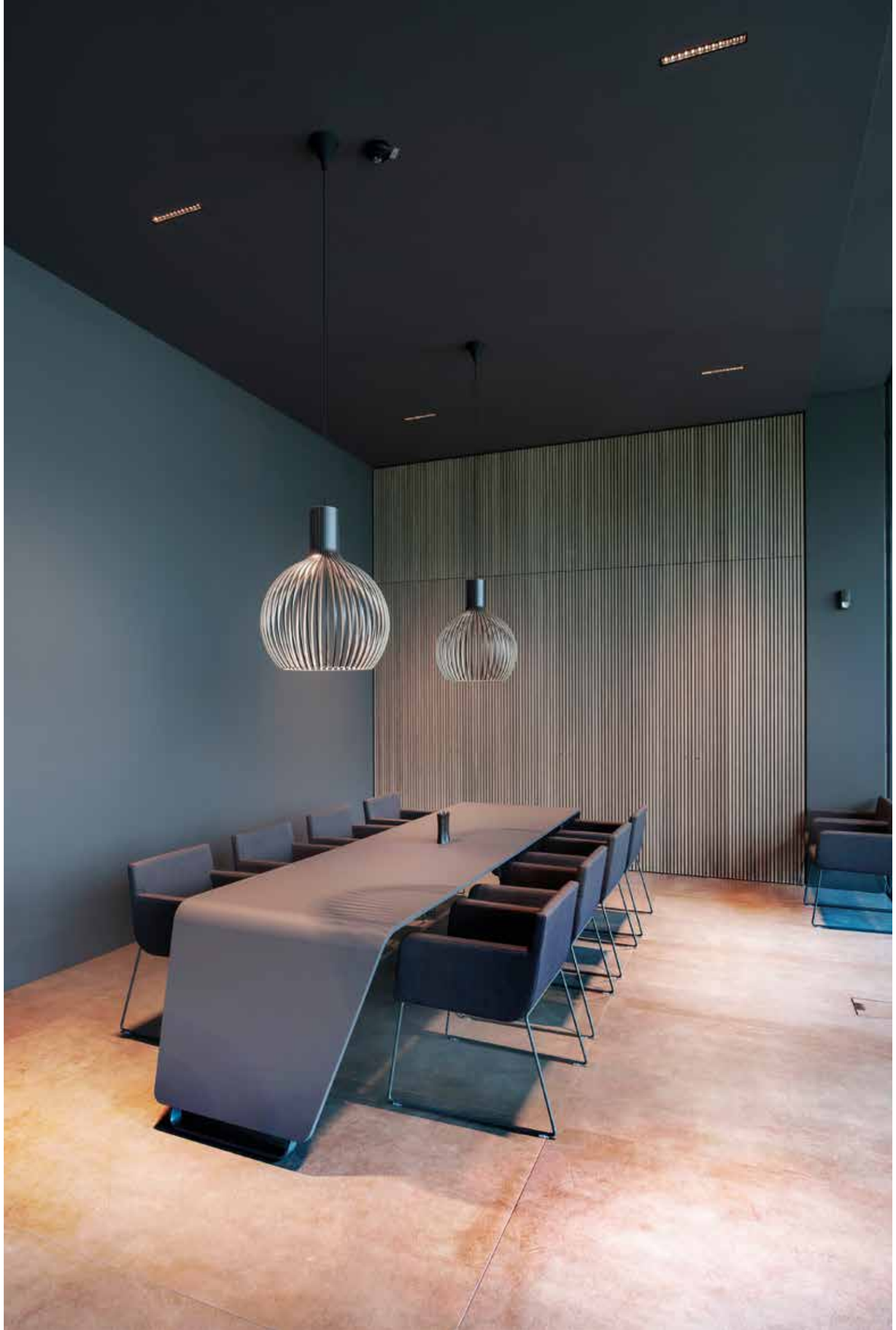


LED KONVERTER / LED CONVERTER

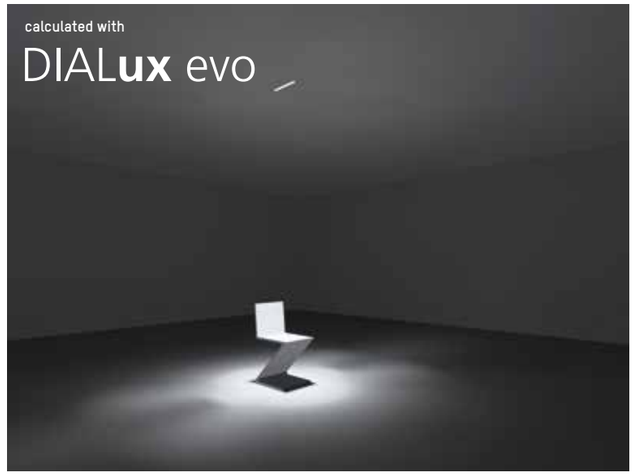
24-1222**084**	1400mA, not dimmable	1 RIDE 47W
24-123**170**	1400mA, DALI dimm.	1 RIDE 47W

RIDE LENS R

Design: INHOUSE



Project: F. List Franz staff restaurant | Thomasberg | Austria



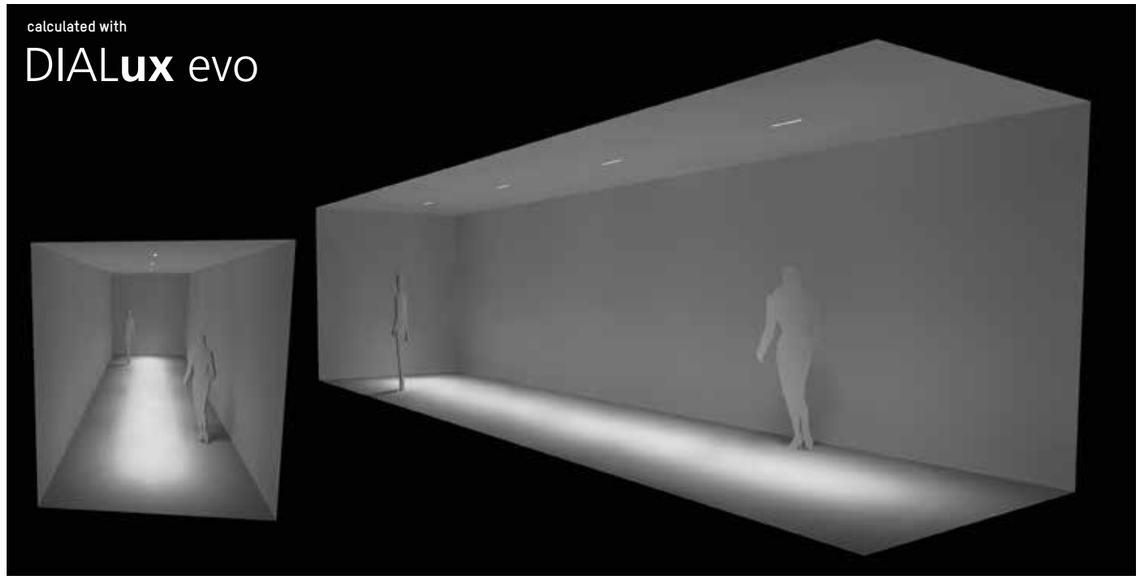
RIDE LENS · 17W · 2700K · 1400lm
spot light beam 15°



RIDE LENS · 17W · 2700K · 1400lm
medium light beam 45°



RIDE LENS · 17W · 2700K · 1330lm
oval light beam 34° + 15°



Used products:

4 x RIDE recessed 17W oval 34° + 15°

Roomsize: L 10m x W 2,5m x H 2,8m

Distance luminaire-luminaire: 2,2m

Em: 380lx



Used product:

1 x RIDE recessed 17W oval 34° + 15°

Tablesize: L 2,5m x W 1m x H 0,8m

Em: 507lx

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

RIDE LENS LIGHT BEAM EXAMPLES





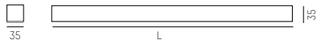


Diffuser flat



Diffuser cubic





RIDE SD

220-240V AC/DC · CRI >90 · Binning SDCM 3

LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
LED Konverter im Leuchtenprofil integriert
Für Decken- und Wandmontage geeignet
Flache oder vorspringende kubische Abdeckung

Extruded aluminium LED profile
Anodised, white or black powder coated finish
Built-in LED converter in profile
For ceiling and wall mount
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED
Finitura anodizzata, verniciatura a polveri bianca o nero
Converter LED integrato nel profilo
Per installazione a soffitto e a parete
Diffusore piatto o cubico

Profil en aluminium pressé de LED
Finis anodisé, vernissage à poudres blanc ou noir
Convertiseur intégré dans le profil
Pour installation à plafond ou paroi
Diffuseur plat ou cubique

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

SYS 10W (nicht dimmbar/not dimmable)

1: W2 = 820lm W3 = 890lm W4 = 930lm
2: W2 = 920lm W3 = 1010lm W4 = 1050lm
3: W2 = 780lm W3 = 850lm W4 = 880lm

577-01001C023XX0 W2 L: 577mm
577-01001C029XX0 W3 L: 577mm
577-01001C024XX0 W4 L: 577mm

SYS 15W

1: W2 = 1230lm W3 = 1340lm W4 = 1400lm
2: W2 = 1390lm W3 = 1510lm W4 = 1570lm
3: W2 = 1170m W3 = 1270lm W4 = 1320lm

577-01002C023XXY W2 L: 857mm
577-01002C029XXY W3 L: 857mm
577-01002C024XXY W4 L: 857mm

SYS 19W

1: W2 = 1650lm W3 = 1790lm W4 = 1860lm
2: W2 = 1850lm W3 = 2020lm W4 = 2100lm
3: W2 = 1560lm W3 = 1700lm W4 = 1770lm

577-01003C023XXY W2 L: 1137mm
577-01003C029XXY W3 L: 1137mm
577-01003C024XXY W4 L: 1137mm

SYS 24W

1: W2 = 2060lm W3 = 2240lm W4 = 2330lm
2: W2 = 2320lm W3 = 2520lm W4 = 2620lm
3: W2 = 1950lm W3 = 2120lm W4 = 2210lm

577-01004C023XXY W2 L: 1417mm
577-01004C029XXY W3 L: 1417mm
577-01004C024XXY W4 L: 1417mm

SYS 48W

1: W2 = 4130lm W3 = 4490lm W4 = 4670lm
2: W2 = 4640lm W3 = 5050lm W4 = 5250lm
3: W2 = 3910lm W3 = 4250lm W4 = 4420lm

577-01005C023XXY W2 L: 2817mm
577-01005C029XXY W3 L: 2817mm
577-01005C024XXY W4 L: 2817mm

SYS 78W

1: W2 = 6190lm W3 = 6730lm W4 = 7000lm
2: W2 = 6970lm W3 = 7570lm W4 = 7870lm
3: W2 = 5870lm W3 = 6380lm W4 = 6640lm

577-01006C023XXY W2 L: 4217mm
577-01006C029XXY W3 L: 4217mm
577-01006C024XXY W4 L: 4217mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

C = ABDECKUNG/COVER

- PMMA opal diffuser flat = 1
- PMMA opal diffuser cubic = 2
- Microprismatic cover flat = 3

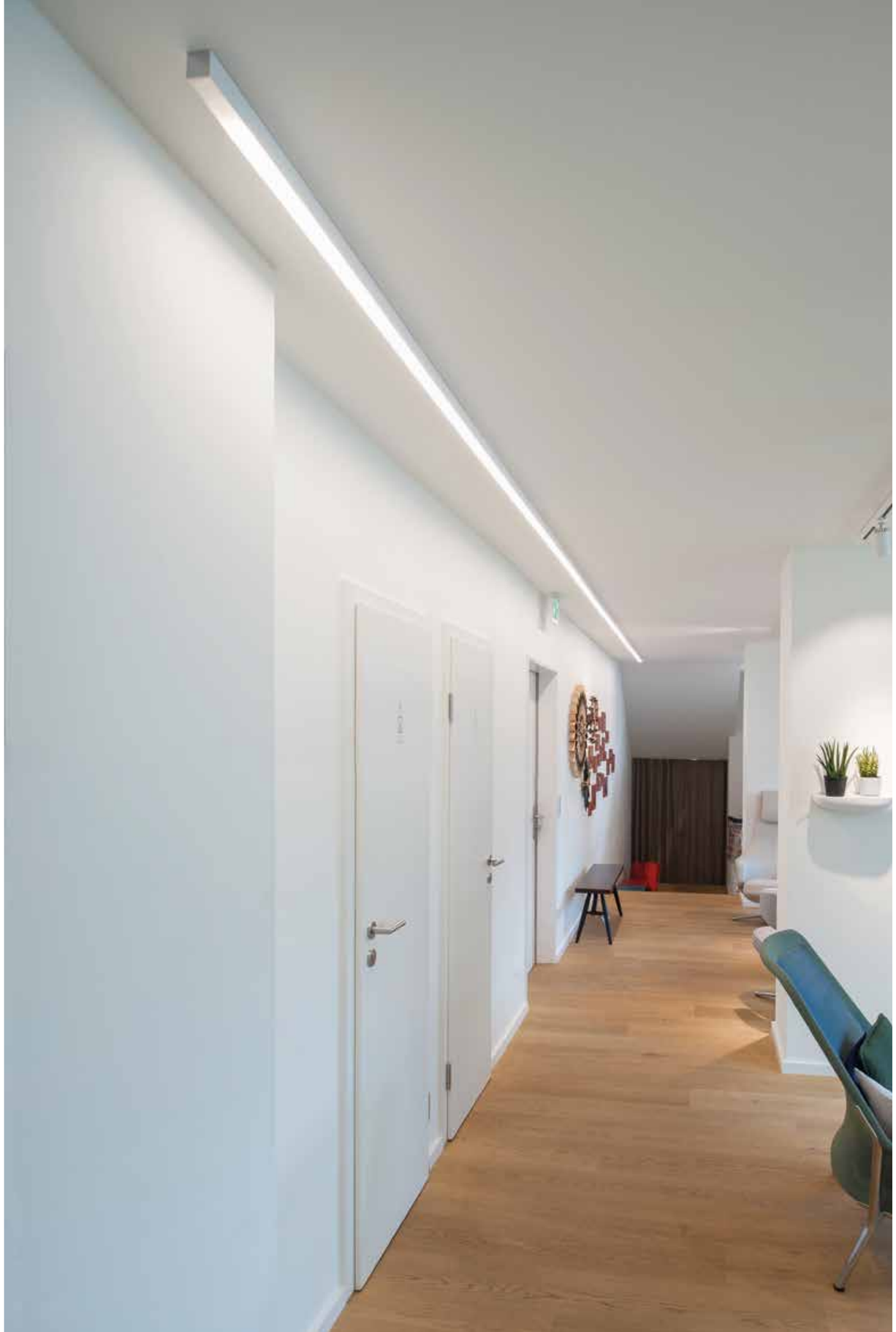
XX = FARBE/COLOUR

- W white = 05
- S black = 06
- AE aluminium anodized = 08

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- D DALI dimm = d

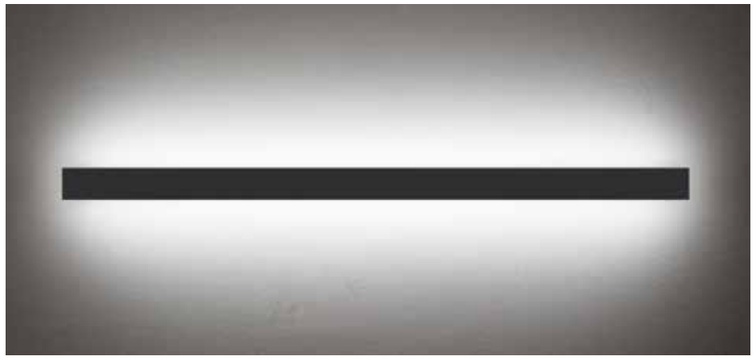
Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

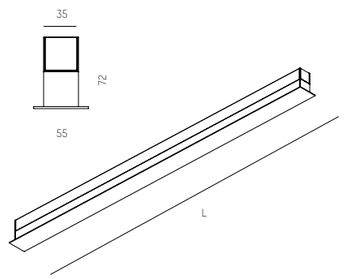
Project: Vitra Showroom | Stuttgart | Germany











LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
LED Konverter im Leuchtenprofil integriert
Für Decken- und Wandmontage geeignet
Kubische Abdeckung mit Blende

Extruded aluminium LED profile
Anodised, white or black powder coated finish
Built-in LED converter in profile
For ceiling and wall mount
Cubic diffuser with cover

Profilo in alluminio pressofuso a LED
Finitura anodizzata, verniciatura a polveri bianca o nero
Converter LED integrato nel profilo
Per installazione a soffitto e a parete
Diffusore cubico ad blenda

Profil en aluminium pressé de LED
Finis anodisé, vernissage à poudres blanc ou noir
Convertiseur intégré dans le profil
Pour installation à plafond ou paroi
Diffuseur cubique avec blende

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

RIDE BLIND SI

220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 10W (nicht dimmbar/not dimmable)

577-008012023XX0	W2	460lm	L: 597mm
577-008012029XX0	W3	500lm	L: 597mm
577-008012024XX0	W4	520lm	L: 597mm

SYS 15W

577-008022023XXY	W2	690lm	L: 877mm
577-008022029XXY	W3	750lm	L: 877mm
577-008022024XXY	W4	780lm	L: 877mm

SYS 19W

577-008032023XXY	W2	920lm	L: 1157mm
577-008032029XXY	W3	1000lm	L: 1157mm
577-008032024XXY	W4	1040lm	L: 1157mm

SYS 24W

577-008042023XXY	W2	1150lm	L: 1437mm
577-008042029XXY	W3	1250m	L: 1437mm
577-008042024XXY	W4	1300lm	L: 1437mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

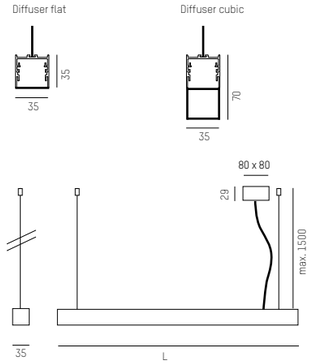
- W white = 05
- S black = 06
- AE aluminium anodized = 08

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- D DALI dimm = d









RIDE PD

220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 15W

1: W2 = 1230lm W3 = 1340lm W4 = 1400lm
2: W2 = 1390lm W3 = 1510lm W4 = 1570lm
3: W2 = 1170m W3 = 1270lm W4 = 1320lm

577-01202C023XXY	W2	L: 857mm
577-01202C029XXY	W3	L: 857mm
577-01202C024XXY	W4	L: 857mm

SYS 19W

1: W2 = 1650lm W3 = 1790lm W4 = 1860lm
2: W2 = 1850lm W3 = 2020lm W4 = 2100lm
3: W2 = 1560lm W3 = 1700lm W4 = 1770lm

577-01203C023XXY	W2	L: 1137mm
577-01203C029XXY	W3	L: 1137mm
577-01203C024XXY	W4	L: 1137mm

SYS 24W

1: W2 = 2060lm W3 = 2240lm W4 = 2330lm
2: W2 = 2320lm W3 = 2520lm W4 = 2620lm
3: W2 = 1950lm W3 = 2120lm W4 = 2210lm

577-01204C023XXY	W2	L: 1417mm
577-01204C029XXY	W3	L: 1417mm
577-01204C024XXY	W4	L: 1417mm

SYS 48W

1: W2 = 4130lm W3 = 4490lm W4 = 4670lm
2: W2 = 4640lm W3 = 5050lm W4 = 5250lm
3: W2 = 3910lm W3 = 4250lm W4 = 4420lm

577-01205C023XXY	W2	L: 2817mm
577-01205C029XXY	W3	L: 2817mm
577-01205C024XXY	W4	L: 2817mm

LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
LED Konverter im Leuchtenprofil integriert
Für Montage als Hängeleuchte
Flache oder vorspringende kubische Abdeckung

Extruded aluminium LED profile
Anodised, white or black powder coated finish
Built-in LED converter in profile
For ceiling mount
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED
Finitura anodizzata, verniciatura a polveri bianca o nero
Converter LED integrato nel profilo
Per installazione a parete
Diffusore piatto o cubico

Profil en aluminium pressé de LED
Finis anodisé, vernissage à poudres blanc ou noir
Convertiseur intégré dans le profil
Pour installation à plafond
Diffuseur plat ou cubique

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

SYS 71W

1: W2 = 6190lm W3 = 6730lm W4 = 7000lm
2: W2 = 6970lm W3 = 7570lm W4 = 7870lm
3: W2 = 5870lm W3 = 6380lm W4 = 6640lm

577-01206C023XXY	W2	L: 4217mm
577-01206C029XXY	W3	L: 4217mm
577-01206C024XXY	W4	L: 4217mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

C = ABDECKUNG/COVER
- PMMA opal diffuser flat = 1
- PMMA opal diffuser cubic = 2
- Microprismatic cover flat = 3

XX = FARBE/COLOUR
- W white = 05
- S black = 06
- AE aluminium anodized = 08

Y = DIMMBAR/DIMMABLE
- S switchable = 0
- D DALI dimm = d

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Private residence | Austria



LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche schwarz eloxiert oder weiß pulverbeschichtet
Zurückversetzte Linsen, mit schwarzem Raster
Direkt und indirekte Lichtverteilung

Extruded aluminium LED profile
Anodised black surface or white powder-coated
Recessed lense in combination with louvre
Direct and indirect light beam

Profilo in alluminio pressofuso a LED
Anodizzato nero o verniciato a polveri in bianco
Lente retrocessa combinata con griglia nera
Luce diretta ed indiretta

Profil en aluminium pressé de LED
Anodisé noir ou vernissé à poudres en blanc
Optique placée en fond combinén avec darklight
Lumière directe et indirecte

UGR < 19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

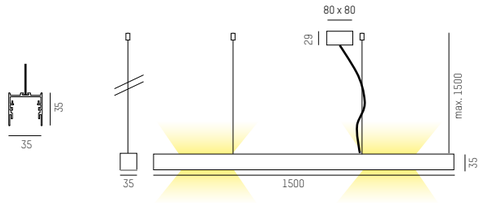
IP 20

RIDE LENS HOME PDI

220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 22W

634-003010323XXY W2 45° 1920lm
634-003010329XXY W3 45° 2090lm
634-003010324XXY W4 45° 2220lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W white = 05
SE black anodized = 06

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d

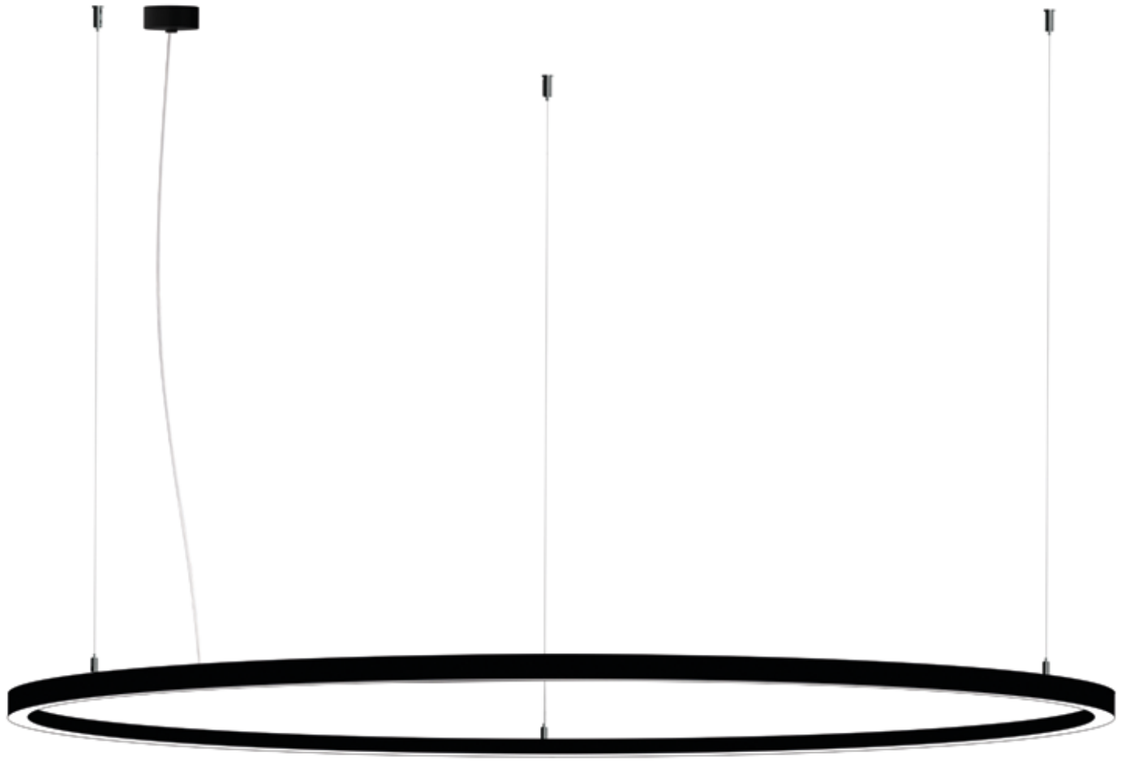
RIDE LENS HOME PDI

Design: INHOUSE



Project: Private residence | Austria

RIDE RING



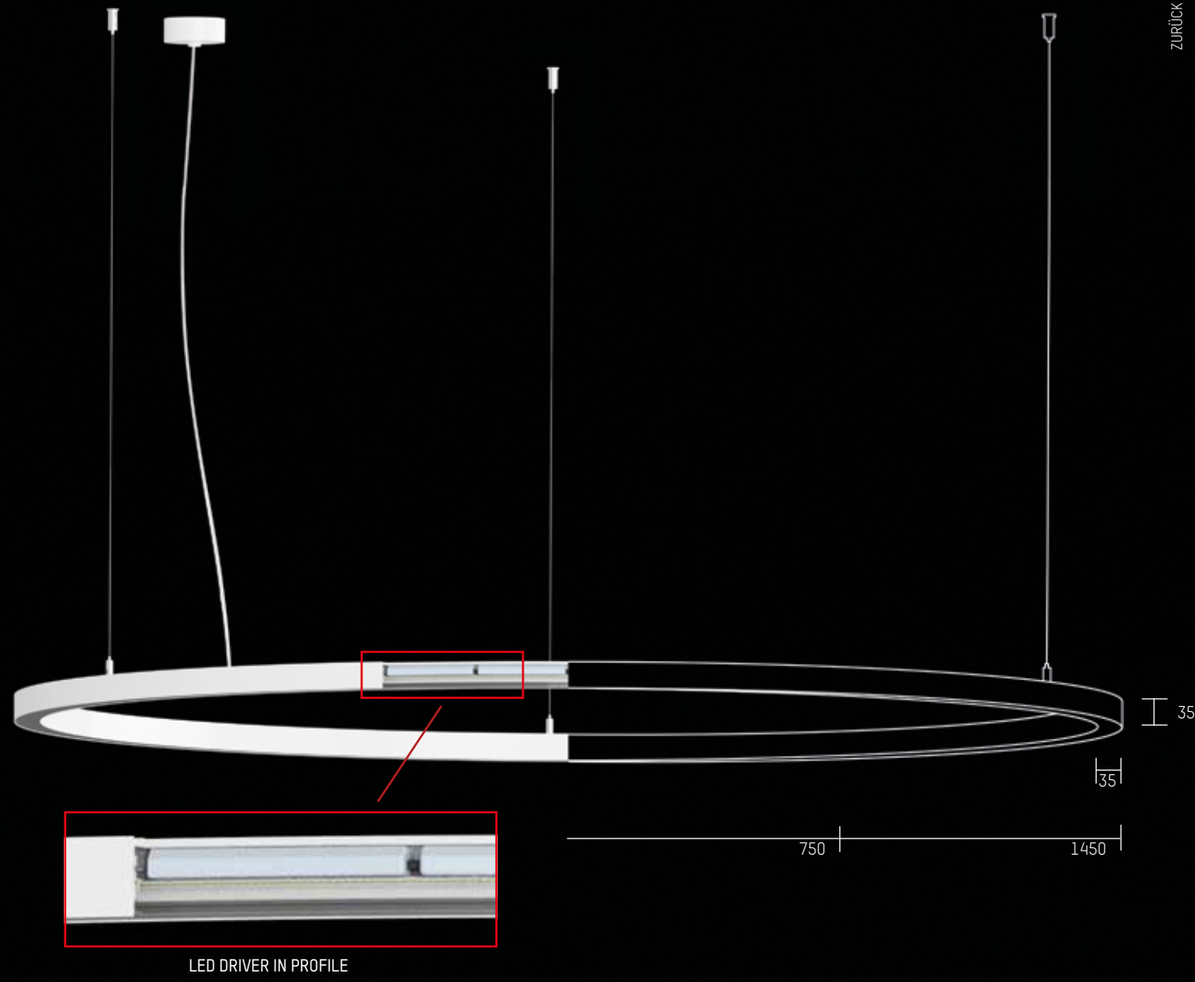
PERFECTLY ROUNDED

Ride Ring – die perfekte Ergänzung zur Produktfamilie Ride. Mit einem Querschnitt von nur 35x35mm, ist die Leuchte eines der schlanksten LED-Lichtsysteme, die derzeit angeboten werden. Der Ring ist in den zwei Durchmessern 750 mm und 1450 mm als Pendel- sowie Aufbauleuchte erhältlich. Der im Profil verbaute Konverter ermöglicht einen minimalistischen Baldachin, der die Leuchte bis ins letzte Detail perfektioniert. Es kann zwischen den Farben Schwarz, Weiß und Aluminium eloxiert gewählt werden. Um Ride Ring ebenso als Systemleuchte anwenden zu können, ist ein jeweils in den zwei Durchmessern erhältliches 90° und 180° Kreissegment verfügbar, welche sich variabel mit oder ohne den dazu passenden linearen Profilen zu vielseitigen Formen verbinden lassen. Planer und Architekten können mit diesem System ihrer Kreativität freien Lauf lassen. Mit Ride Ring als Einzelleuchte oder im System, können unterschiedliche Erfordernisse von Projekten bestens abgedeckt werden.

Ride Ring – the perfect addition to the Ride product family by Molto Luce. With a profile of only 35x35 mm, this luminaire is one of the slimmest LED lighting systems currently on the market. The ring is available as a pendant or surface luminaire in two diameters, 750 mm and 1450 mm. The converter built into the body creates a minimalist ceiling base, which perfects the lighting effect down to the tiniest detail. There is a choice of black, white and aluminium anodized colours. To use Ride Ring as system luminaire as well, a 90° and 180° circular segment is available in the two diameters, which can be variably connected variably, with or without the relevant linear profiles to create a variaty of shapes . Planners and architects can give their creativity free rein with this system. With Ride Ring as an individual luminaire or in a system, different project requirements can be optimally covered.

Design: INHOUSE

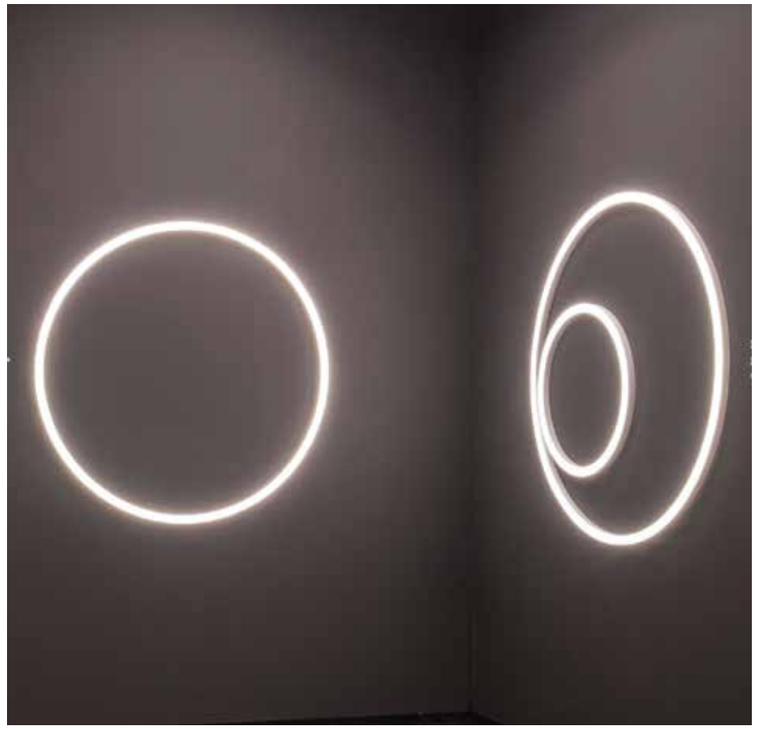
RIDE RING PENDANT



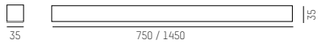
LED DRIVER IN PROFILE

RIDE RING SURFACE









LED Ringleuchte aus stranggepresstem Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
LED Konverter im Leuchtenprofil integriert
Für Decken- und Wandmontage geeignet
Inkl. flache PMMA-Abdeckung

LED ring luminaire, extruded aluminium
Anodised surface, white or black powder-coated
Built-in LED converter in profile
suitable for wall and ceiling installation
Incl. flat PMMA diffuser

Lampada in alluminio estruso a forma di anello
Superficie anodizzata o verniciata a polvere in bianco o nero
Converter LED integrato nel profilo
Adatta per il montaggio a parete o a soffitto
Incl. copertura piatta in PMMA

Lampe en forme d'anneau en aluminium extrudé
Finition anodisée ou laquée blanc ou noir
Convertiseur intégré dans le profil
Incl. couvercle plat en PMMA

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

RIDE RING SD

220-240V AC/DC · CRI >90 · Binning SDCM 3 · **DALI dimm.**

SYS 38W / Ø 750mm	lm W2	lm W3	lm W4
675-1010**1102**WXXd	3300	3590	3730

SYS 76W / Ø 1450mm	lm W2	lm W3	lm W4
675-1020**1102**WXXd	6610	7180	7470

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W2 **LED 2700K = 3**
W3 **LED 3000K = 9**
W4 **LED 4000K = 4**

XX = FARBE/COLOUR

W **white = 05**
S **black = 06**
AE **aluminium anodized = 08**

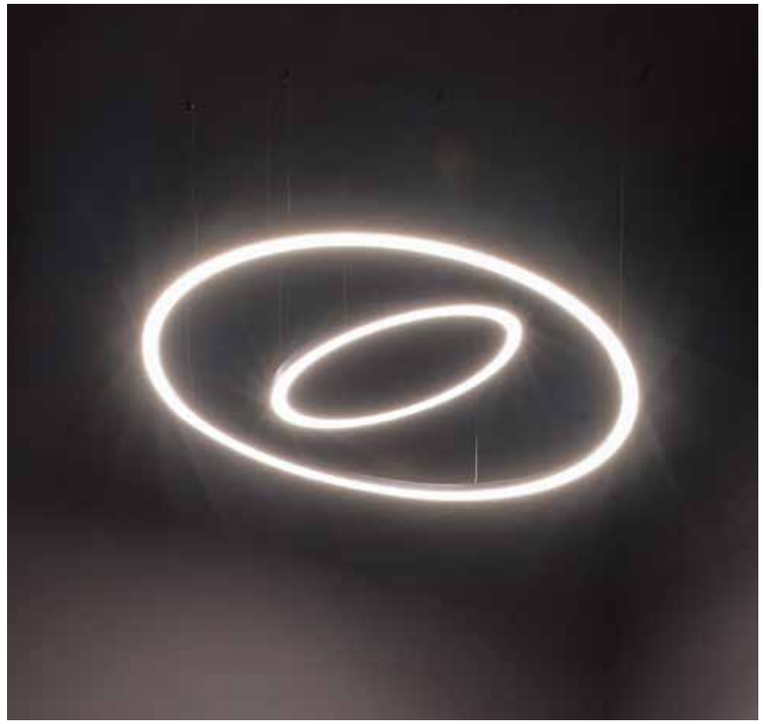
RIDE RING SD

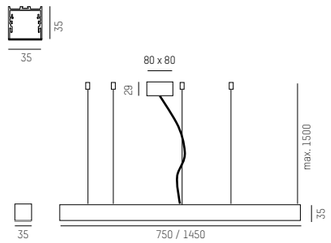
Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at





LED Ringleuchte aus stranggepresstem Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
LED Konverter im Leuchtenprofil integriert
Inkl. flache PMMA-Abdeckung

LED ring luminaire, extruded aluminium
Anodised surface, white or black powder-coated
Built-in LED converter in profile
Incl. flat PMMA diffuser

Lampada in alluminio estruso a forma di anello
Superficie anodizzata o verniciata a polvere in bianco o nero
Converter LED integrato nel profilo
Incl. copertura piatta in PMMA

Lampe en forme d'anneau en aluminium extrudé
Finition anodisée ou laquée blanc ou noir
Convertiseur intégré dans le profil
Incl. couvercle plat en PMMA

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

RIDE RING PD

220-240V AC/DC · CRI >90 · Binning SDCM 3 · **DALI dimm.**

SYS 38W / Ø 750mm	lm W2	lm W3	lm W4
675-2010**1102**WXXd	3300	3590	3730

SYS 76W / Ø 1450mm	lm W2	lm W3	lm W4
675-2020**1102**WXXd	6610	7180	7470

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W2 **LED 2700K = 3**
W3 **LED 3000K = 9**
W4 **LED 4000K = 4**

XX = FARBE/COLOUR

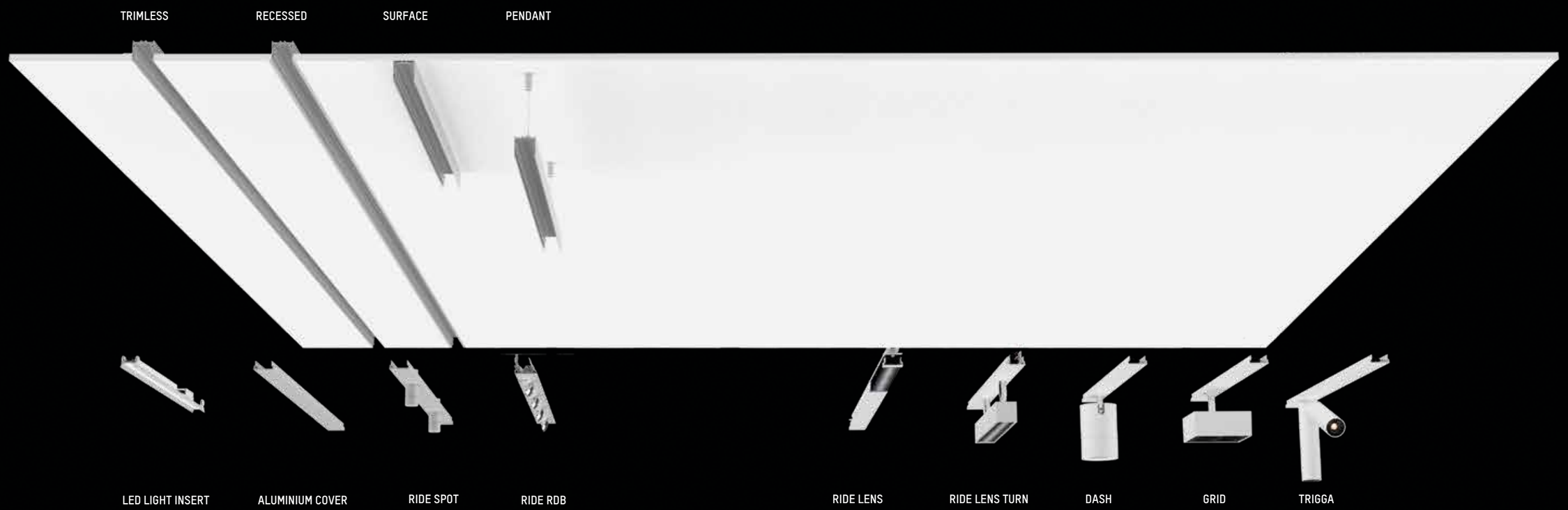
W **white = 05**
S **black = 06**
AE **aluminium anodized = 08**

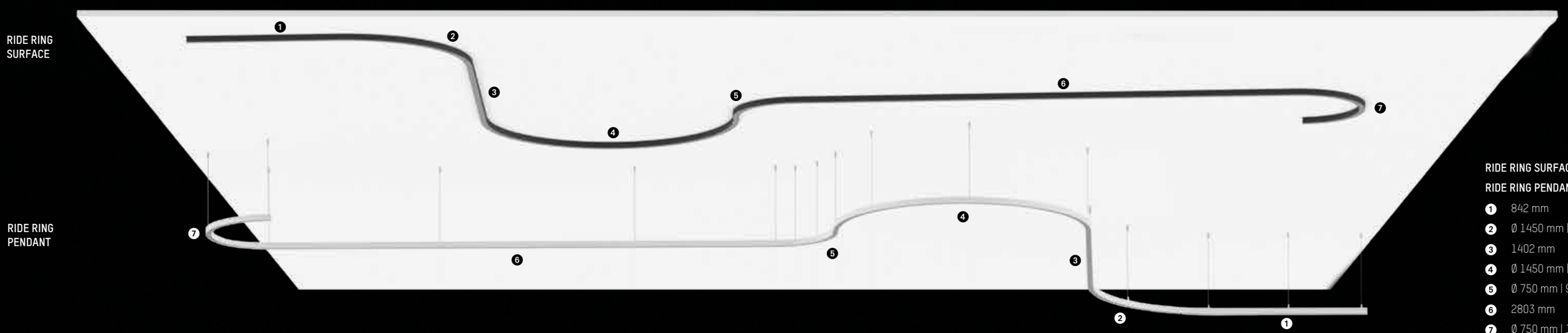
RIDE RING PD

Design: INHOUSE



RIDE SYSTEM



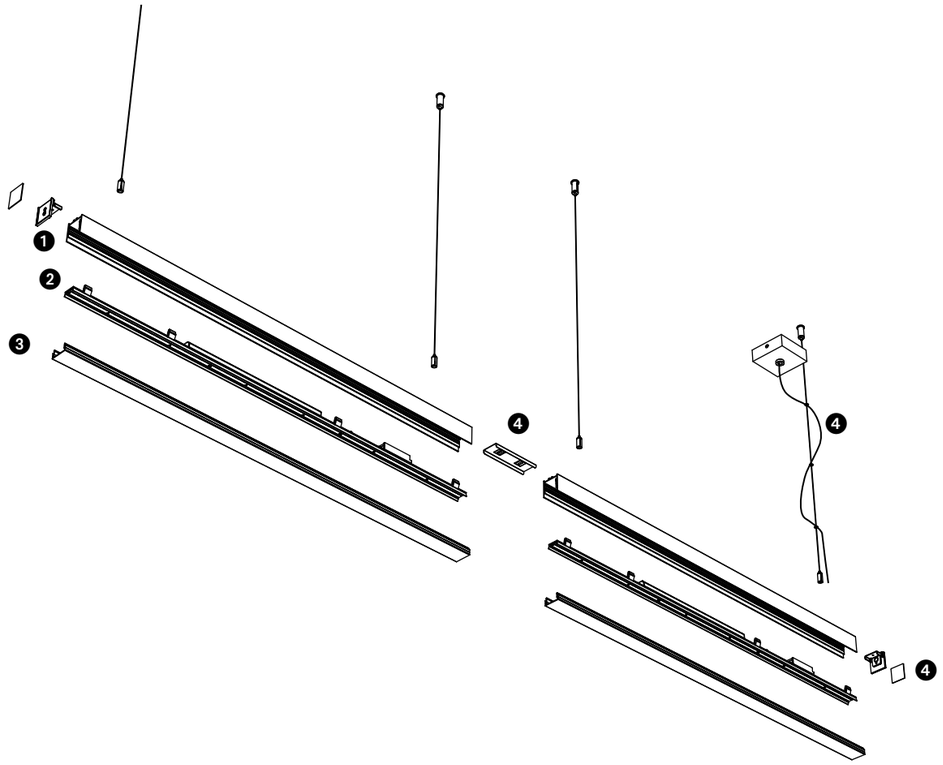


RIDE RING SURFACE:

RIDE RING PENDANT:

1. 842 mm
2. Ø 1450 mm | 90°
3. 1402 mm
4. Ø 1450 mm | 180°
5. Ø 750 mm | 90°
6. 2803 mm
7. Ø 750 mm | 180°

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



1. PROFILES

PROFILE SYSTEM SURFACE



PROFILE SYSTEM RECESSED



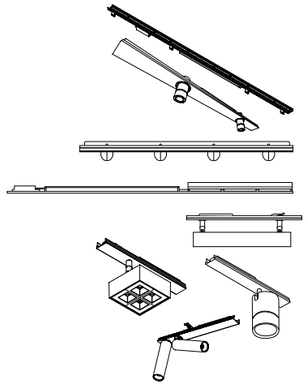
PROFILE SYSTEM RECESSED TRIMLESS



INFO: BETONEINBAU AUF ANFRAGE
INFO: CONCRETE MOUNTING ON REQUEST

2. INSERTS

LIGHT INSERTS LED
LIGHT INSERTS SPOTS
LIGHT INSERTS RDB
LIGHT INSERTS LENS
LIGHT INSERTS LENS TURN
LIGHT INSERTS DASH
LIGHT INSERTS GRID
LIGHT INSERTS TRIGGA



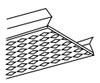
3. COVERS

PMMA COVER OPAL FLAT



PMMA COVER OPAL CUBIC



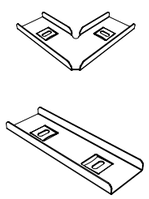


MICROPRISMATIC COVER FLAT



4. COMPONENTS

SUSPENSION
POWER FEED
END PIECE FLAT
END PIECE CUBIC
90° JUNCTION HORIZONTAL
90° JUNCTION VERTICAL
LINEAR JUNCTION
MOUNTING BRACKETS
EARTHING SET



RIDE SYSTEM

Design: INHOUSE









RIDE LENS INSERT



RIDE LENS TURN INSERT



RDB LIGHT INSERT



DASH LIGHT INSERT



GRID LIGHT INSERT



TRIGGA LIGHT INSERT



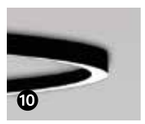
RIDE SPOT INSERT



RIDE CUBIC COVER



RIDE FLAT COVER



RIDE CURVED

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Montage als Einbau, Aufbau oder abgependelte Version
Flache oder vorspringende kubische Abdeckung

Extruded aluminium LED profile
Anodised, white or black powder coated finish
Recessed, surface or pendant mounting
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED
Finitura anodizzata, verniciatura a polveri bianca o nero
Montaggio ad incasso, superficie o sospeso
Diffusore piatto o cubico

Profil en aluminium presse´ de LED
Finis anodisé, vernissage à poudres blanc ou noir
Encastré, plafonnier ou suspension
Diffuseur plat ou cubique

Die Schutzart IP54 wird nur bei Deckenmontage des Leuchtensystems gewährleistet
IP54 protection applies for ceiling installation only

Achtung:
Max. zulässige, durchgehende Systemlänge pro Einspeisung beträgt 15m (max. 400W)!
Die Durchgangsverdrahtung entspricht einem Querschnitt von 0,75mm²!

Attention:
System lenght per feed maximal 15m (max. 400W)!
The cross section of the trough wiring is 0,75mm²!

A++ – A

IP 20

PROFILES

AUFBAUPROFIL SYSTEM / SURFACE PROFILE SYSTEM

Abdeckungen, Lichteinsätze und Zubehör separat ordern, max. Profillänge: 4400mm
order covers, light inserts and components separately, max. profile length: 4400mm
IP54: maximale lineare Länge: 4400mm / maximal linear length: 4400mm



577-410XX L: 4500mm

EINBAUPROFIL SYSTEM / RECESSED PROFILE SYSTEM

Abdeckungen, Lichteinsätze und Zubehör separat ordern, max. Profillänge: 4400mm
order covers, light inserts and components separately, max. profile length: 4400mm
IP54: maximale lineare Länge: 4400mm / maximal linear length: 4400mm
IP54: Einbauversion nur mit flacher Abdeckung möglich / Recessed version only with flat cover



577-411XX L: 4500mm

EINBAUPROFIL RAHMENLOS SYSTEM / RECESSED PROFILE TRIMLESS SYSTEM

Abdeckungen, Lichteinsätze und Zubehör separat ordern, max. Profillänge: 4400mm
order covers, light inserts and components separately, max. profile length: 4400mm
IP54: maximale lineare Länge: 4400mm / maximal linear length: 4400mm
IP54: Einbauversion nur mit flacher Abdeckung möglich / Recessed version only with flat cover



577-320leer AE L: 2000mm
577-41200 AE L: 4500mm

COVERS

PMMA ABDECKUNG OPAL FLACH / PMMA COVER OPAL FLAT



577-42100 L: 4500mm

PMMA ABDECKUNG OPAL KUBISCH / PMMA COVER OPAL CUBIC



577-42200 L: 4500mm

MIKROPRISMENABDECKUNG FLACH / MICROPRISMATIC COVER



577-42300 L: 4500mm

ALUMINIUMABDECKUNG FLACH / ALUMINIUM COVER FLAT

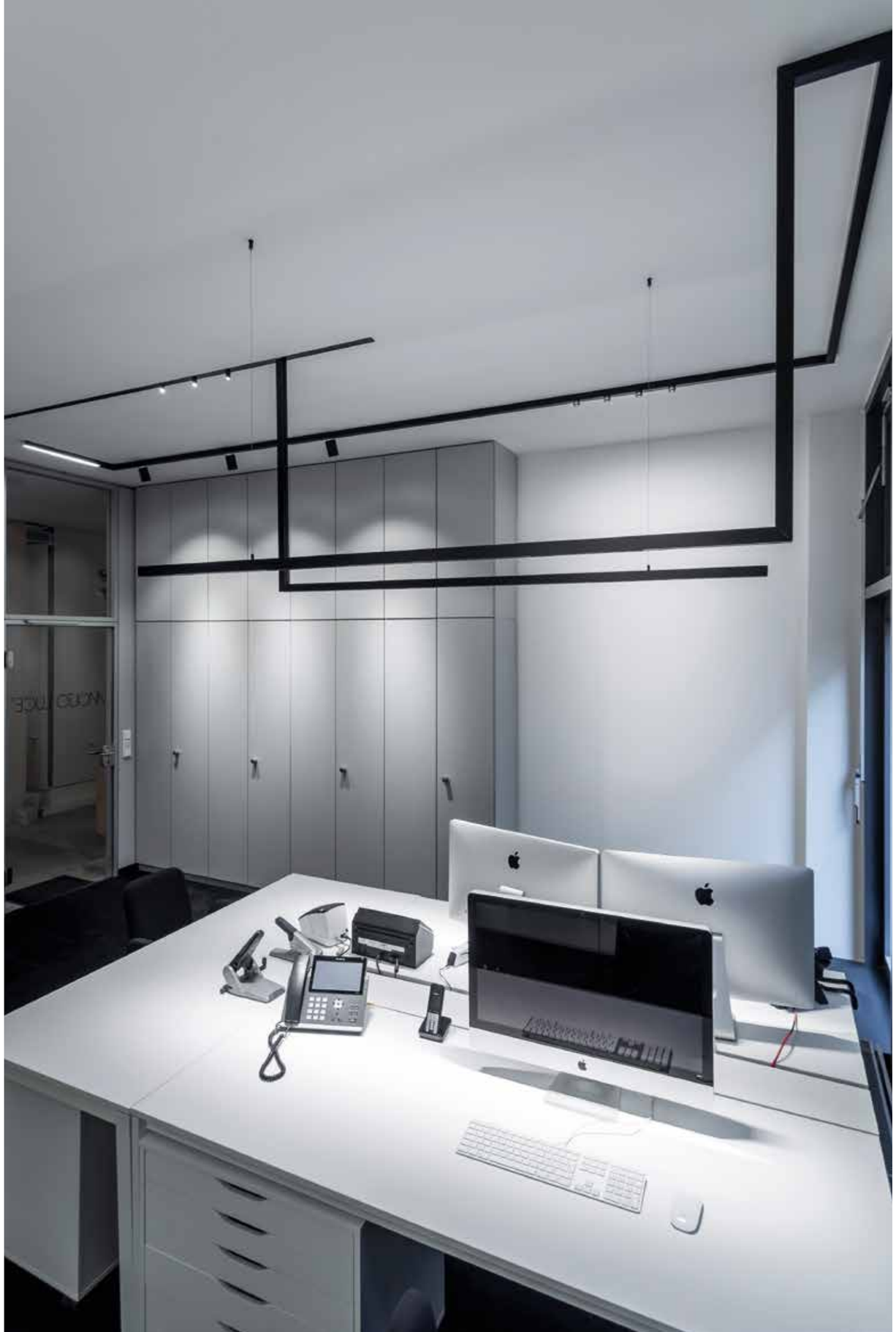


577-485XX L: 4500mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W white = 05
S black = 06
AE aluminium anodized = 08



Project: Lichtwerte | Frankfurt | Germany

SYSTEM COMPONENTS

RIDE SYSTEM + RIDE RING SYSTEM ABHÄNGUNG HÖHENVERSTELLBAR / SUSPENSION ADJUSTABLE IN HEIGHT

H: max. 1500mm, Abstand max. 1500mm / distance max. 1500mm

577-4905 W **577-**4906 S **577-**4904 S



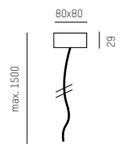
RIDE SYSTEM + RIDE RING SYSTEM EINSPEISUNG / POWER FEED

H: max. 1500mm; 3 x 0,75mm²

577-4805 W **577-**4806 S **577-**4804 S

H: max. 1500mm; 5 x 0,75mm²; für dimm. / for dimm.

577-4815 W **577-**4816 S **577-**4814 S

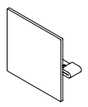


RIDE SYSTEM + RIDE RING SYSTEM ENDDECKEL FLACH AUFBAU / END PIECE FLAT SURFACE

IP 20 oder IP54 Installationen, Set 2 Stk. / IP20 or IP54 installation, set 2 pcs.

577-4605 W **577-**4606 S **577-**4604 S

577-4615 W **IP54** **577-**4616 S **IP54** **577-**4614 S **IP54**

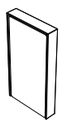


RIDE SYSTEM ENDDECKEL KUBISCH AUFBAU / END PIECE CUBIC SURFACE

IP 20 oder IP54 Installationen, Set 2 Stk. / IP20 or IP54 installation, set 2 pcs.

577-4625 W **577-**4626 S **577-**4624 S

577-4635 W **IP54** **577-**4636 S **IP54** **577-**4634 S **IP54**

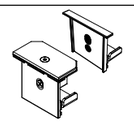


RIDE SYSTEM ENDDECKEL FLACH EINBAU / END PIECE FLAT RECESSED

IP 20 oder IP54 Installationen, Set 2 Stk. / IP20 or IP54 installation, set 2 pcs.

577-4705 W **577-**4706 S **577-**4704 S

577-4715 W **IP54** **577-**4716 S **IP54** **577-**4714 S **IP54**



RIDE SYSTEM ENDDECKEL EINBAU RAHMENLOS / END PIECE RECESSED TRIMLESS

IP 20 Installationen, Set 2 Stk. / IP20 installation, set 2 pcs.

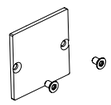
577-4720 S



RIDE SYSTEM ENDDECKEL FÜR BETONEINBAU / END PIECE FOR CONCRETE

IP 20 Installationen, Set 2 Stk. / IP20 installation, set 2 pcs..

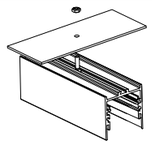
577-4648 S



RIDE SYSTEM BETONEINBAU HALTEBÜGEL / HOLDER FOR CONCRETE

Je Meter 1 Bügel, mindestens 3 Stk. pro Profil erforderlich / Order 1 holder per meter, min 3 pcs. needed per profile

577-5100 S



RIDE SYSTEM COMPONENTS

Design: INHOUSE

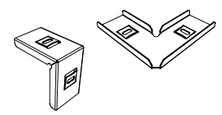
SYSTEM COMPONENTS

RIDE SYSTEM 90° ECKVERBINDER / 90° JUNCTION

Horizontale oder vertikale Installationen, **NUR IP20 GEEIGNET** / horizontal or vertical mounting, **FOR IP20 ONLY**

577-4400 Horizontal / horizontal

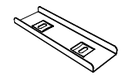
577-4410 Vertikal / vertical



RIDE SYSTEM LINEARVERBINDER INNENLIEGEND / LINEAR JUNCTION IN BOARD

Innenliegend, **NUR IP20 GEEIGNET** / in board, **FOR IP20 ONLY**

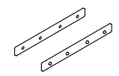
577-4300



RIDE SYSTEM LINEARVERBINDER INNENLIEGEND FÜR **RIDE LENS** / LINEAR JUNCTION IN BOARD FOR **RIDE LENS**

Innenliegend, **NUR IP20 GEEIGNET** / in board, **FOR IP20 ONLY**

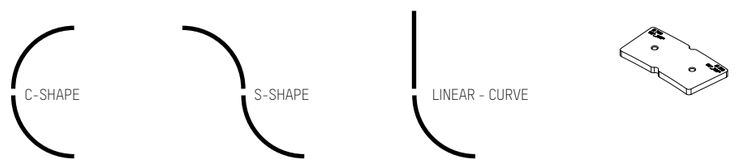
634-420



RIDE RING SYSTEM VERBINDER INNENLIEGEND / LINEAR JUNCTION IN BOARD

Innenliegend, **NUR IP20 GEEIGNET** / in board, **FOR IP20 ONLY**

675-4210**00000**0000	C-SHAPE 750 - 750
675-4220**00000**0000	C-SHAPE 750 - 1450
675-4230**00000**0000	C-SHAPE 1450 - 1450
675-4240**00000**0000	S-SHAPE 750 - 750
675-4250**00000**0000	S-SHAPE 750 - 1450
675-4260**00000**0000	S-SHAPE 1450 - 1450
675-4270**00000**0000	LINEAR - CURVE 750
675-4280**00000**0000	LINEAR - CURVE 1450



RIDE SYSTEM MONTAGESET FÜR WAND-/ DECKENEINBAU / SET FOR WALL-/ CEILING RECESSED MOUNTING

Je Meter 1 Bügel, mindestens 3 Stk. pro Profil erforderlich / Order 1 holder per meter, min 3 pcs. needed per profile

577-5000



RIDE SYSTEM ERDUNGSSET / EARTHING SET

577-2000





Project: BOBO | Warsaw | Poland - Arcitecture by Malgorzata Grzyb

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

LIGHT INSERTS

❶ LICHTEINSÄTZE / LIGHT INSERTS

A++ - A

220-240V AC/DC · CRI >90 · Binning SDCM 3

Durchgangsverdrahtet 0,75mm², steckfertig, inkl. Verbindungsleitungen und Konverter
Feed through wired 0,75mm², ready to plug in, incl. connector cable and converter

577-00101002**3**080	W2	L: 560mm	**SYS 10W**	820lm	920lm	780lm	(nicht dimmbar / not dimmable)
577-00101002**9**080	W3	L: 560mm	**SYS 10W**	890lm	1010lm	850lm	(nicht dimmbar / not dimmable)
577-00101002**4**080	W4	L: 560mm	**SYS 10W**	930lm	1050lm	880lm	(nicht dimmbar / not dimmable)
577-00102002**3**08Y	W2	L: 840mm	**SYS 15W**	1230lm	1390lm	1170lm	
577-00102002**9**08Y	W3	L: 840mm	**SYS 15W**	1340lm	1510lm	1270lm	
577-00102002**4**08Y	W4	L: 840mm	**SYS 15W**	1400lm	1570lm	1320lm	
577-00103002**3**08Y	W2	L: 1120mm	**SYS 19W**	1650lm	1850lm	1560lm	
577-00103002**9**08Y	W3	L: 1120mm	**SYS 19W**	1790lm	2020lm	1700lm	
577-00103002**4**08Y	W4	L: 1120mm	**SYS 19W**	1860lm	2100lm	1770lm	
577-00104002**3**08Y	W2	L: 1400mm	**SYS 24W**	2060lm	2320lm	1950lm	
577-00104002**9**08Y	W3	L: 1400mm	**SYS 24W**	2240lm	2520lm	2120lm	
577-00104002**4**08Y	W4	L: 1400mm	**SYS 24W**	2330lm	2620lm	2210lm	



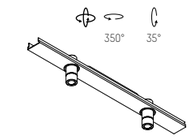
❷ LICHTEINSÄTZE 2 od. 3 Spots / LIGHT INSERTS 2 or 3 spots

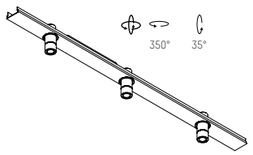
A++ - A

220-240V AC/DC · CRI >90 · Binning SDCM 3

Durchgangsverdrahtet 0,75mm², steckfertig, inkl. Verbindungsleitungen und Konverter (nicht dimmbar)
Feed through wired 0,75mm², ready to plug in, incl. connector cable and converter (not dimmable)

577-00201012**3**XX	W2	L: 420mm	**SYS 7W**	12°	290lm
577-00201012**9**XX	W3	L: 420mm	**SYS 7W**	12°	310lm
577-00201012**4**XX	W4	L: 420mm	**SYS 7W**	12°	320lm
577-00201022**3**XX	W2	L: 420mm	**SYS 7W**	29°	290lm
577-00201022**9**XX	W3	L: 420mm	**SYS 7W**	29°	310lm
577-00201022**4**XX	W4	L: 420mm	**SYS 7W**	29°	320lm
577-00202012**3**XX	W2	L: 630mm	**SYS 9W**	12°	430lm
577-00202012**9**XX	W3	L: 630mm	**SYS 9W**	12°	470lm
577-00202012**4**XX	W4	L: 630mm	**SYS 9W**	12°	480lm
577-00202022**3**XX	W2	L: 630mm	**SYS 9W**	29°	430lm
577-00202022**9**XX	W3	L: 630mm	**SYS 9W**	29°	470lm
577-00202022**4**XX	W4	L: 630mm	**SYS 9W**	29°	480lm





❸ RDB LICHTEINSÄTZE / RDB LIGHT INSERTS

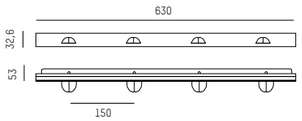
A++ - A

220-240V AC/DC · CRI >90 · Binning SDCM 3

Durchgangsverdrahtet 0,75mm², steckfertig, inkl. Verbindungsleitungen und Konverter
Feed through wired 0,75mm², ready to plug in, incl. connector cable and converter

577-00301052**3**XXY	W2	L: 630mm	**SYS 28W**	1480lm
577-00301052**9**XXY	W3	L: 630mm	**SYS 28W**	1600lm
577-00301052**4**XXY	W4	L: 630mm	**SYS 28W**	1720lm







RDB asymmetrical reflector by Bartenbach

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

- W white = 05
- S black = 06
- AE aluminium anodized = 08

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- D DALI dimm = d

RIDE SYSTEM LIGHT INSERTS

Design: INHOUSE



❶ LED LIGHT INSERT WITH COVER



❷ LED LIGHT INSERT WITH SPOTS



❸ LED LIGHT INSERT WITH RDB REFLECTOR





LED Lichteinsatz aus Aluminium
Oberfläche in weiß, silber oder schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung und erhöhter Sehkomfort

LED light insert in aluminium
White, silver or black finish powder coated
Recessed lenses with different beam-angles
Perfect glare controle and increased visual comfort

Inserto LED in alluminio
Verniciatura a polveri in bianco, grigio opaco o nero
Lenti spostati indietro con varie emissioni
Controllo anti-abbagliamento per un elevato comfort visio

LED insert en aluminium
Vernissage ó poudres en blanc, gris mat ou noir
Lentes déplacés au fond avec d'émissions différentes
Control anti-éblouissement et confort visuel optimal

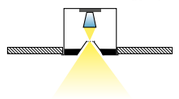
UGR < 19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

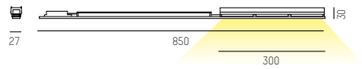
LFO Lens-Technology by Bartenbach



LINSEN LICHTEINSÄTZE / LENS LIGHT INSERTS

220-240V AC/DC · CRI >90 · Binning SDCM 3
Durchgangsverdrahtet 0,75mm², steckfertig, inkl. Verbindungsleitungen und Konverter
Feed through wired 0,75mm², ready to plug in, incl. connector cable and converter

SYS 14W				SYS 19W			
634-00101012 3XXY	W2	15° spot	1010lm	634-00102012 3XXY	W2	15° spot	1400lm
634-00101012 9XXY	W3	15° spot	1100lm	634-00102012 9XXY	W3	15° spot	1530lm
634-00101012 4XXY	W4	15° spot	1190lm	634-00102012 4XXY	W4	15° spot	1650lm
634-00101062 3XXY	W2	34° + 15° oval	960lm	634-00102062 3XXY	W2	34° + 15° oval	1330lm
634-00101062 9XXY	W3	34° + 15° oval	1040lm	634-00102062 9XXY	W3	34° + 15° oval	1450lm
634-00101062 4XXY	W4	34° + 15° oval	1130lm	634-00102062 4XXY	W4	34° + 15° oval	1560lm
634-00101032 3XXY	W2	45° flood	1010lm	634-00102032 3XXY	W2	45° flood	1400lm
634-00101032 9XXY	W3	45° flood	1100lm	634-00102032 9XXY	W3	45° flood	1530lm
634-00101032 4XXY	W4	45° flood	1190lm	634-00102032 4XXY	W4	45° flood	1650lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

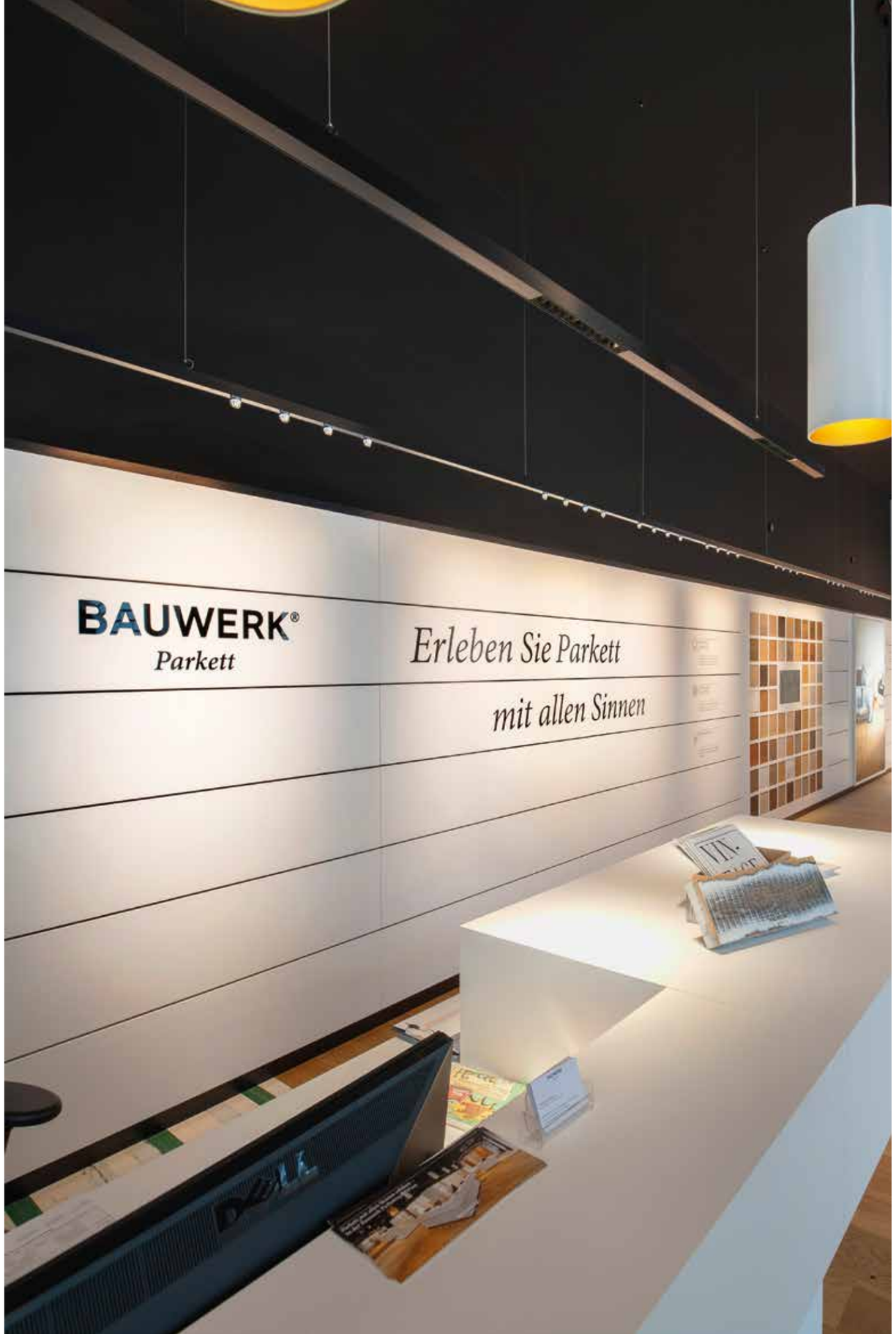
W white = 05
S black = 06
AE aluminium anodized = 08

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d

RIDE LENS SYSTEM INSERT

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Bauwerk Parkett | Vienna | Austria





LED Lichteinsatz aus Aluminium
Oberfläche in weiß, silber oder schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED light insert in aluminium
White, silver or black finish powder coated
Recessed lenses with different beam-angles
light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Inserto LED in alluminio
Verniciatura a polveri in bianco, grigio opaco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

LED insert en aluminium
Vernissage ó poudres en blanc, gris mat ou noir
Lentes déplacés au fond avec d´émissions différentes
Plus que 10 mm de surface d´émission de lumière
Control anti-éblouissement et confort visuel optimal

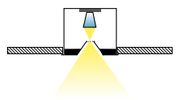
UGR < 16

W2 = LED 2700K
W3 = LED 3000K

A++ – A

IP 20

LFO Lens-Technology by Bartenbach



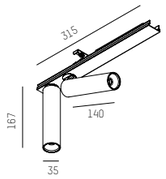
TRIGGA LICHTEINSATZ / TRIGGA LIGHT INSERT

220-240V AC · CRI >90 · Binning SDCM 3

SYS 15W



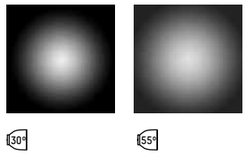
662-0120**50223XX**0	W2 30°	610lm
662-0120**50229XX**0	W3 30°	650lm
662-0120**50523XX**0	W2 55°	710lm
662-0120**50529XX**0	W3 55°	750lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W white = 55
S black = 66
S S silver-black = 46



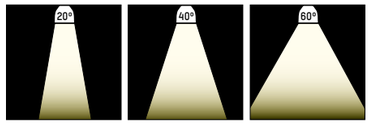
TRIGGA RIDE SYSTEM INSERT

Design: Serge & Robert Cornelissen / INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





LED Strahlerlichteinsatz aus Aludruckguss
Oberfläche in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 90° schwenkbar

LED spotlight, die cast aluminium
White, black or silver matt
Vacuum deposited aluminium reflector, 3 beam angles
Spotlight head 350° swiveling and 90° tilting

Proiettore a LED a tensione di rete
Finitura in bianco, nero o grigio opaco
Ottiche in alluminio in 3 fasci di emissione
Proiettore girevole a 350°, orientabile a 90°

Projecteur en LED à tension de red
Fini en blanc, noir ou gris mat
Réflecteur en aluminium en 3 angles d'émission
Projecteur tournant à 350°, pivotant à 90°

DALI dimm. auf Anfrage
DALI dimm. on request

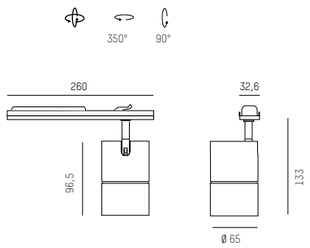
A++ – A

IP 20

DASH LICHTEINSATZ / DASH LIGHT INSERT

220-240V AC · Binning SDCM 3

SYS 14W		lm W2	lm W3	lm W4
676-0060**101**WWXX0	20°	1260	1310	1400
676-0060**102**WWXX0	40°	1260	1310	1400
676-0060**104**WWXX0	60°	1260	1310	1400



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

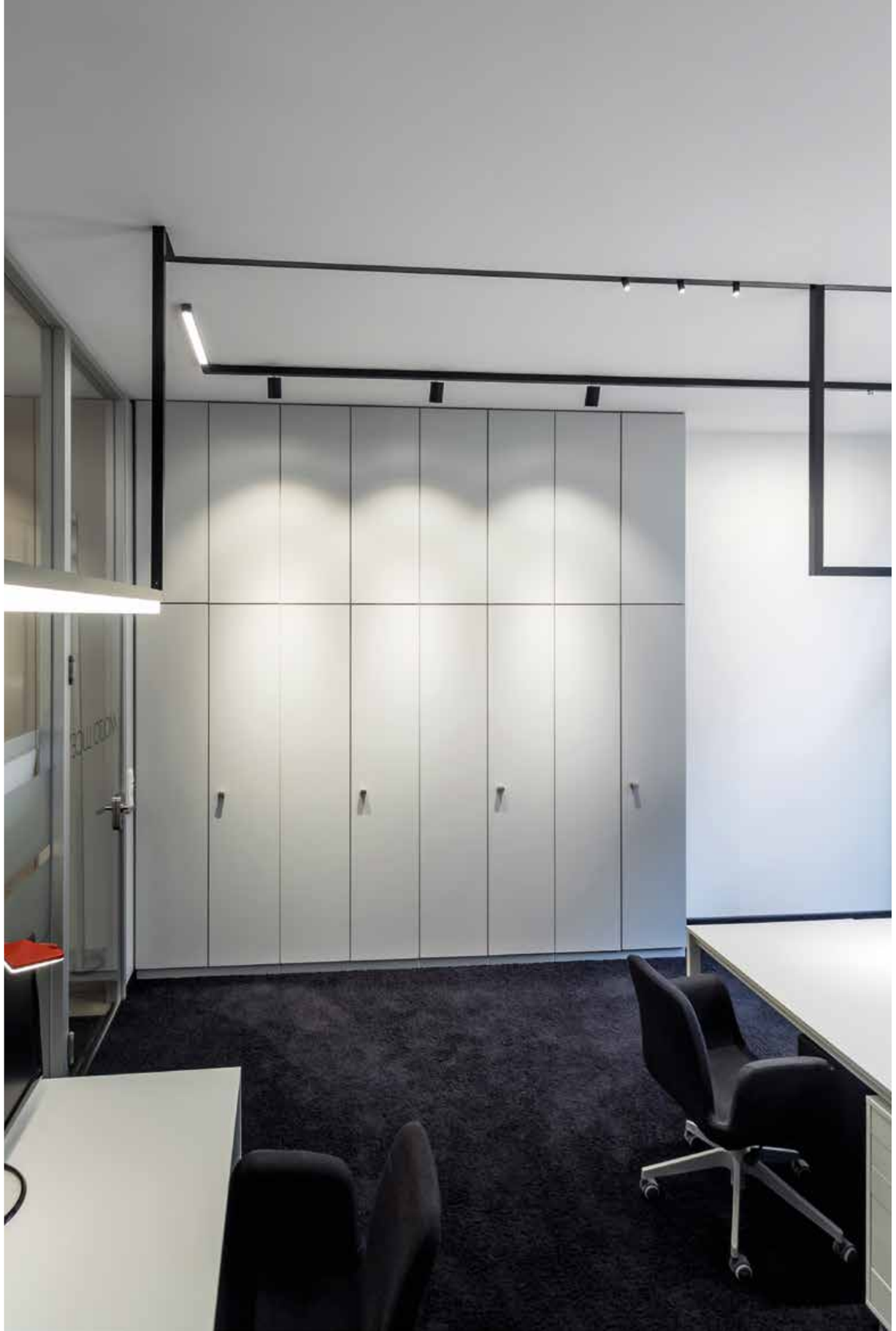
- W2 **LED 2700K** = 43 PREMIUM CRI >90
- W3 **LED 3000K** = 49 PREMIUM CRI >90
- W4 **LED 4000K** = 24 CRI >90

XX = FARBE/COLOUR

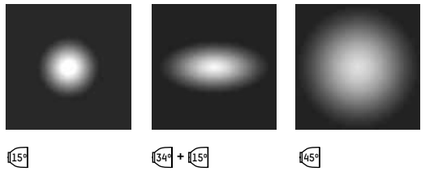
- SM **silver-matt** = 04
- W **white** = 05
- S **black** = 06

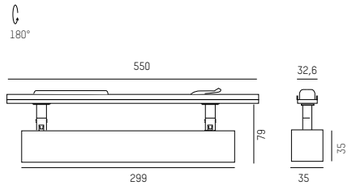
DASH RIDE SYSTEM INSERT

Design: INHOUSE









LED Strahlerlichteinsatz aus Aludruckguss
Oberfläche in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 1 8 0° schwenkbar

LED spotlight, die cast aluminium
White, black or silver matt surface
Vacuum deposited aluminium reflector, 3 beam angles
Spotlight head 350° swiveling and 180° tilting

Proiettore a LED a tensione di rete
Finitura in bianco, nero o grigio opaco
Ottiche in alluminio in 3 fasci di emissione
Proiettore girevole a 350°, orientabile a 180°

Projecteur en LED à tension de red
Fini en blanc, noir ou gris mat
Réflecteur en aluminium en 3 angles d'émission
Projecteur tournant à 350°, pivotant à 180°

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 3500K

A++ – A

IP 20

RIDE LENS TURN LICHTEINSATZ / RIDE LENS TURN LIGHT INSERT

220-240V AC · CRI >90 · Binning SDCM 3

SYS 19W

634-00601012**3XXY**	W2 15°	1400lm
634-00601012**9XXY**	W3 15°	1530lm
634-00601012**4XXY**	W4 15°	1400lm
634-00601062**3XXY**	W2 34° + 15°	1330lm
634-00601062**9XXY**	W3 34° + 15°	1450lm
634-00601062**4XXY**	W4 34° + 15°	1330lm
634-00601032**3XXY**	W2 45°	1400lm
634-00601032**9XXY**	W3 45°	1530lm
634-00601032**4XXY**	W4 45°	1400lm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

- W **white = 05**
- S **black = 06**
- AE **aluminium anodized = 08**

Y = DIMMBAR/DIMMABLE

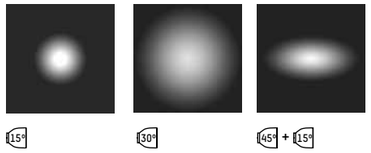
- S **switchable = 0**
- D **DALI dimm = d**

RIDE LENS TURN SYSTEM INSERT

Design: INHOUSE







15° 30° 45° + 15°

HORIZONTAL BEAM

LED Systemstrahler für Ride
Oberfläche schwarz oder weiß pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung durch Hochglanzraster
Leuchtenkopf 355° drehbar und 90° schwenkbar

LED system spotlight for RIDE
White or black powder coated
Recessed lenses with different beam-angles
Perfect anti-clare due to high-gloss grid
355° swiveling and 90° tilting head

Faretto a LED per sistema RIDE
Verniciatura a polveri in bianco o nero
Lenti retrocesse con differenti fasci di emissione
Controllo anti-abbagliato per griglia lucida
Girevole a 355°, orientabile a 90°

Rayon à LED pour système RIDE en aluminium
Vernissage à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Control anti-éblouié pour grille brillé
Tournant à 355°, pivotant à 90°

UGR < 19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ – A

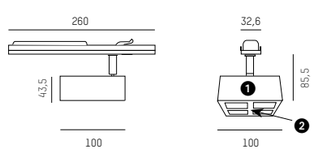
IP20

GRID RIDE LICHTEINSATZ / GRID RIDE LIGHT INSERT

220-240V AC · CRI >90 · Binning SDCM 3

SYS 10W

629-701213**XX**	W2 15°	590lm
629-701219**XX**	W3 15°	590lm
629-701214**XX**	W4 15°	640lm
629-701223**XX**	W2 30°	570lm
629-701229**XX**	W3 30°	570lm
629-701224**XX**	W4 30°	620lm
629-701233**XX**	W2 45° + 15°	520lm
629-701239**XX**	W3 45° + 15°	520lm
629-701234**XX**	W4 45° + 15°	570lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

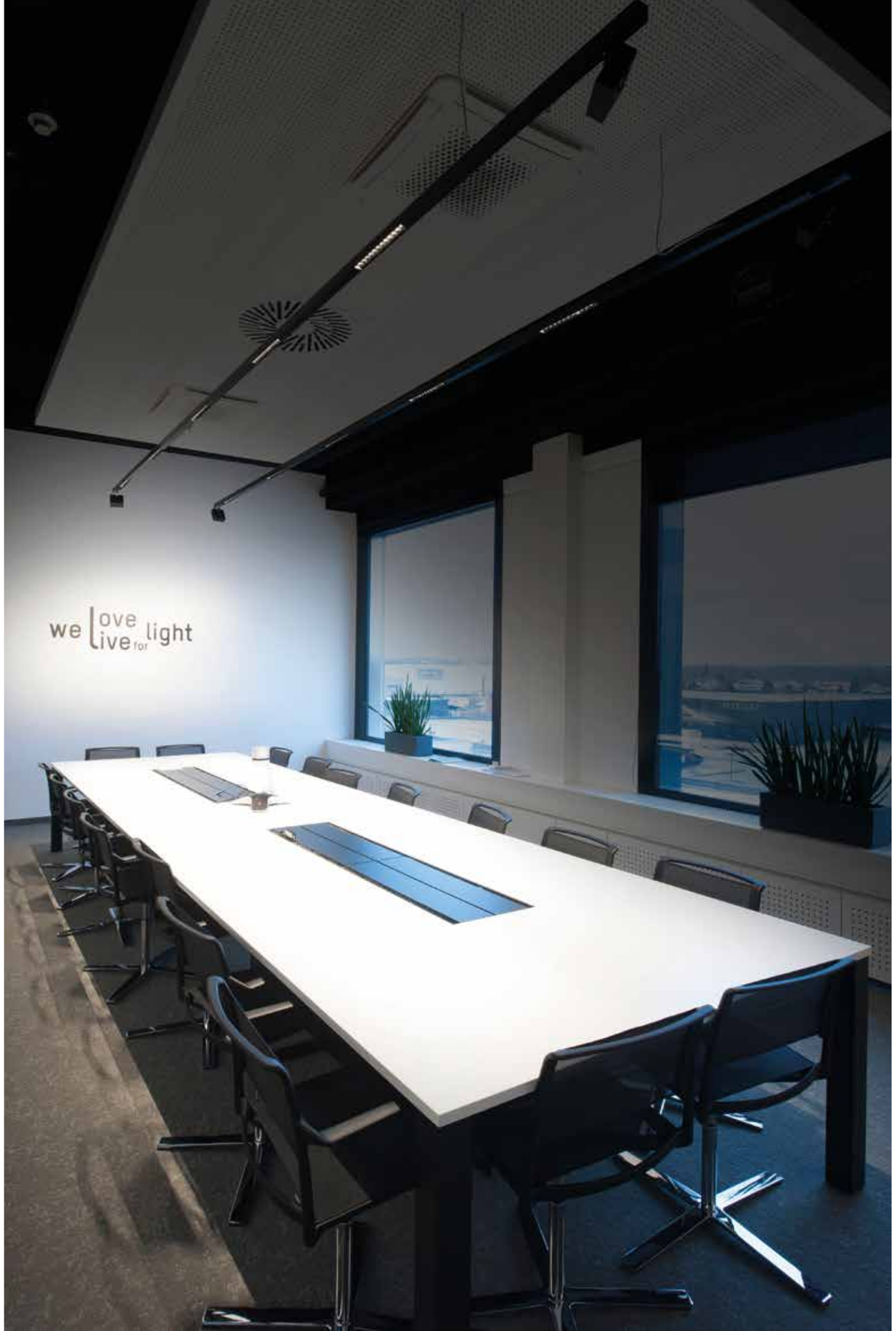
X = FARBE/COLOUR

❶ ❷

W W	white-white = 55
S S	black-black = 66
W S	white-black = 56
S W	black-white = 65

GRID RIDE SYSTEM INSERT

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Molto Luce | Weißkirchen | Austria



LED Ringsegmente aus stranggepresstem Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Montage als Aufbau oder abgependelte Version
Inkl. flache PMMA-Abdeckung

LED ring segment, extruded aluminium
Anodised surface, white or black powder-coated
Surface mounted or suspended version
Incl. flat PMMA diffuser

Lampada in alluminio estruso a forma di segmento di anello
Superficie anodizzata o verniciata a polvere in bianco o nero
Montaggio a parete (plafone) od a sospensione
Incl. copertura piatta in PMMA

Segment annulaire LED en aluminium extrudé
Finition anodisée ou laquée blanc ou noir
Montage en applique ou suspendu
Incl. couvercle plat en PMMA

SYSTEMZUBEHÖR: SEITE 320/321
SYSTEM COMPONENTS: PAGE 320/321

Achtung:
Max. zulässige, durchgehende Systemlänge pro Einspeisung beträgt 15m (max. 400W)!
Die Durchgangsverdrahtung entspricht einem Querschnitt von 0,75mm²!

Attention:
System lenght per feed maximal 15m (max. 400W)!
The cross section of the trough wiring is 0,75mm²!

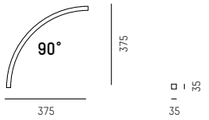
A++ – A

IP 20

RIDE RING 750 SEGMENT

220-240V AC · CRI >90 · Binning SDCM 3 · **DALI dimm.**

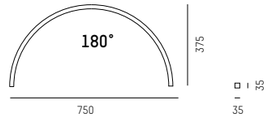
	lm W2	lm W3	lm W4
10W / 90°			
675-30501102WXXd	820	890	930



RIDE RING 750 SEGMENT

220-240V AC · CRI >90 · Binning SDCM 3 · **DALI dimm.**

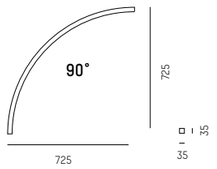
	lm W2	lm W3	lm W4
19W / 180°			
675-30301102WXXd	1650	1790	1860



RIDE RING 1450 SEGMENT

220-240V AC · CRI >90 · Binning SDCM 3 · **DALI dimm.**

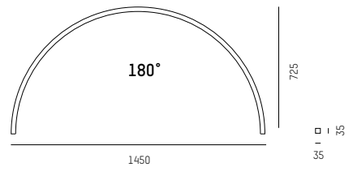
	lm W2	lm W3	lm W4
19W / 90°			
675-30601102WXXd	1650	1790	1860



RIDE RING 1450 SEGMENT

220-240V AC · CRI >90 · Binning SDCM 3 · **DALI dimm.**

	lm W2	lm W3	lm W4
38W / 180°			
675-30401102WXXd	3300	3580	3720



RIDE RING 850 SEGMENT LINEAR

220-240V AC · CRI >90 · Binning SDCM 3 · **DALI dimm.**

	lm W2	lm W3	lm W4
15W			
675-30701102WXXd	1230	1340	1400



RIDE RING 1410 SEGMENT LINEAR

220-240V AC · CRI >90 · Binning SDCM 3 · **DALI dimm.**

	lm W2	lm W3	lm W4
24W			
675-30801102WXXd	2060	2240	2330



RIDE RING 2810 SEGMENT LINEAR

220-240V AC · CRI >90 · Binning SDCM 3 · **DALI dimm.**

	lm W2	lm W3	lm W4
48W			
675-30901102WXXd	4130	4490	4670



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W2 LED 2700K = 3
W3 LED 3000K = 9
W4 LED 4000K = 4

XX = FARBE/COLOUR

W white = 05
S black = 06
AE aluminium anodized = 08

RIDE RING SYSTEM

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at

LENS



calculated with
DIALux evo



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

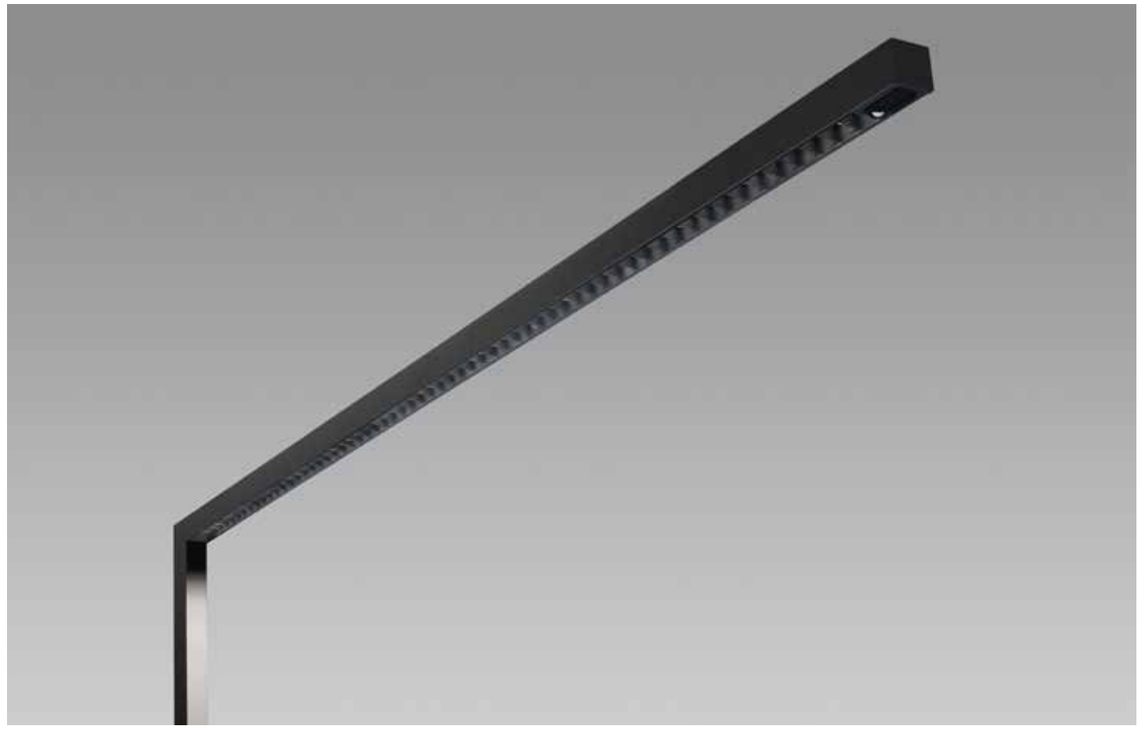
NORMKONFORME AUSLEUCHTUNG EINES DOPPELARBEITS-PLATZES 160 X 80 CM MIT EINER GLEICHMÄSSIGKEIT < 0,6

MINIMALISM IN PERFECTION

Mit Lens gelingt Molto Luce eine minimalistisch ansprechende Leuchtenserie für Einzel- und Doppelarbeitsplätze. Durch die tageslichtabhängige Steuerung mit Bewegungsmelder und Schwarmfunktion wird maximale Effizienz bei ebenso maximalem Nutzererlebnis ermöglicht. Perfekte Entblendung von UGR<16 erzielt Lens mittels eines schwarzen Hochglanzrasters in Kombination mit zurückversetzten, speziell abgestimmten Linsen. Mit einer direkt/indirekten Lichtverteilung im Verhältnis 40:60 bieten die modernen Leuchten der Serie Lens eine wirklich perfekte Arbeitsplatzbeleuchtung. Vielfach kommen heute in der modernen Büroarchitektur Glastrennwände zum Einsatz, wodurch sich das Verbauen eines herkömmlichen Tasters schwierig gestaltet. Ein optional zu bestellender Funktaster, zur kabellosen Montage an solchen Glaswänden, bietet hier die optimale Lösung. Erhältlich ist Lens als Steh- und Pendelleuchte in den Farben Schwarz, Weiß oder Aluminium eloxiert.

With Lens, Molto Luce has succeeded in creating an attractive minimalist luminaire range for single and double workstations. The daylight-dependent controls, with a motion sensor and swarm function not only provide maximum efficiency, but a maximum user experience as well. Lens achieves a perfect glare suppression with a UGR of <16, by means of a black high gloss louvre, combined with specially coordinated downward lenses. With a direct / indirect light distribution in a 40:60 ratio the contemporary luminaires of the Lens range offer absolutely perfect workstation illumination. Glass dividers are often used in contemporary office architecture today, which makes integrating conventional push buttons difficult. A wireless push button for cable-free mounting on such dividers, which can be ordered as an option, offers the perfect solution for this. Lens is available as a floor and hanging luminaire, in black, white or aluminium anodized colours.

Design: INHOUSE



Superschlanke LED Stehleuchte aus Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Linsen mit einzel- oder doppelarbeitsplatz Optik
Perfekte Entblendung durch schwarzen Hochglanzraster
mit Tageslichtsensor, Bewegungsmelder und Schwarm-funktion

Super-slim LED floor lamp in aluminium
Anodised surface, black or white powder-coated
Recessed lens with single or double workstation optic
Perfect anti-glare due to black high-gloss grid
Daylight control, motion detector and wireless swarm network-function

Piantana a LED a ingombro ridotto in alluminio
Superficie anodizzata o verniciata a polvere in nero o bianco
Lente retrocessa con ottica singola o doppia
Anti-abbagliamento garantito da una griglia nera lucida
Sensore di movimento e rilevatore quantità di luce e wireless funzione di rete

Lampadaire extra-fin à LED en aluminium
Finition anodisée, laqué blanc ou noir
Optique à émission simple ou double
Grille basse-luminance
Détecteur de mouvement, capteur de lumière et fonction réseau sans fil.

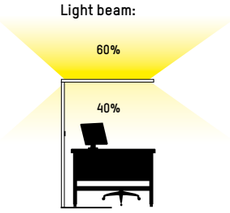
UGR < 16

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

Light beam:



LENS SINGLE F

220-240V AC/DC · CRI >80 · Binning SDCM 3

SYS 53W

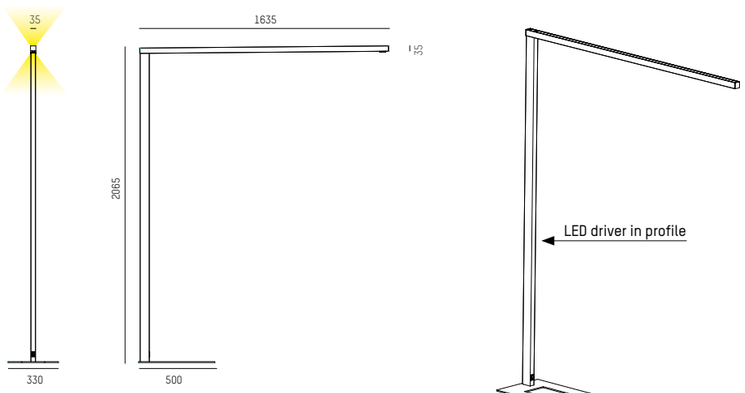
646-0020**10329**XXY W3 6100lm
646-0020**10324**XXY W4 6100lm

LENS DOUBLE F

220-240V AC/DC · CRI >80 · Binning SDCM 3

SYS 111W

646-0020**20529**XXY W3 11480lm
646-0020**20524**XXY W4 11480lm



LENS TASTER / PUSH BUTTON ZIGBEE GREEN POWER

Optionaler Funktaster (separat ordern) / Optional radio push button (order separately)
ON/OFF & dimm.

646-0000**40000**050 W
646-0000**40000**060 S



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

- W white = 05
- S black = 06
- AE aluminium anodized = 08

Y = DIMMBAR/DIMMABLE

- MS Motion swarm = i
- T push-button dimmable = t (without sensor)

LENS F

Design: INHOUSE





Superschlanke Hängeleuchte aus Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Linsen mit einzel- oder doppelarbeitsplatz Optik
Perfekte Entblendung durch schwarzen Hochglanzraster
Schaltbar, DALI dimmbar oder mit Tageslichtsensor, Bewegungsmelder und Schwarmfunktion

Super-slim LED suspension in aluminium
Anodised surface, black or white powder-coated
Recessed lens with single or double workstation optics
Perfect anti-glare due to black high-gloss grid
Switchable, DALI dimmable or daylight control, motion detector and wireless swarm network-function

Sospensione a LED a ingombro ridotto in alluminio
Superficie anodizzata o verniciata a polvere in nero o bianco
Lente retrocessa con ottica singola o doppia
Anti-abbagliamento garantito da una griglia nera lucida
Regolabile, dimmerabile DALI, sensore di movimento e rilevatore quantità di luce e wireless funzione di rete

Suspension à LED en aluminium
Finition anodisée ou laquée blanc ou noir
Optique à émission simple ou double
Grille basse-luminance
Variation DALI, détecteur de mouvement, capteur de lumière et fonction réseau sans fil.

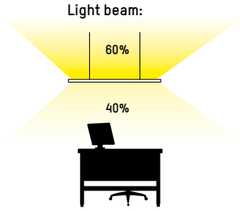
UGR < 16

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

Light beam:



LENS SINGLE PDI

220-240V AC/DC · CRI >80 · Binning SDCM 3

SYS 53W

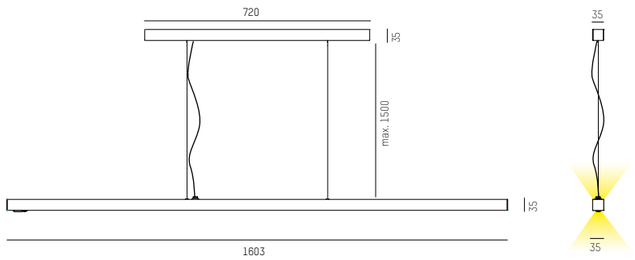
646-0030**1032**9XXY W3 6100lm
646-0030**1032**4XXY W4 6100lm

LENS DOUBLE PDI

220-240V AC/DC · CRI >80 · Binning SDCM 3

SYS 111W

646-0030**2052**9XXY W3 11480lm
646-0030**2052**4XXY W4 11480lm



LENS TASTER / PUSH BUTTON ZIGBEE GREEN POWER

Optionaler Funktaster (separat ordern) / Optional radio push button (order separately)
ON/OFF & dimm.

646-0000**4000**0050 W
646-0000**4000**0060 S



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

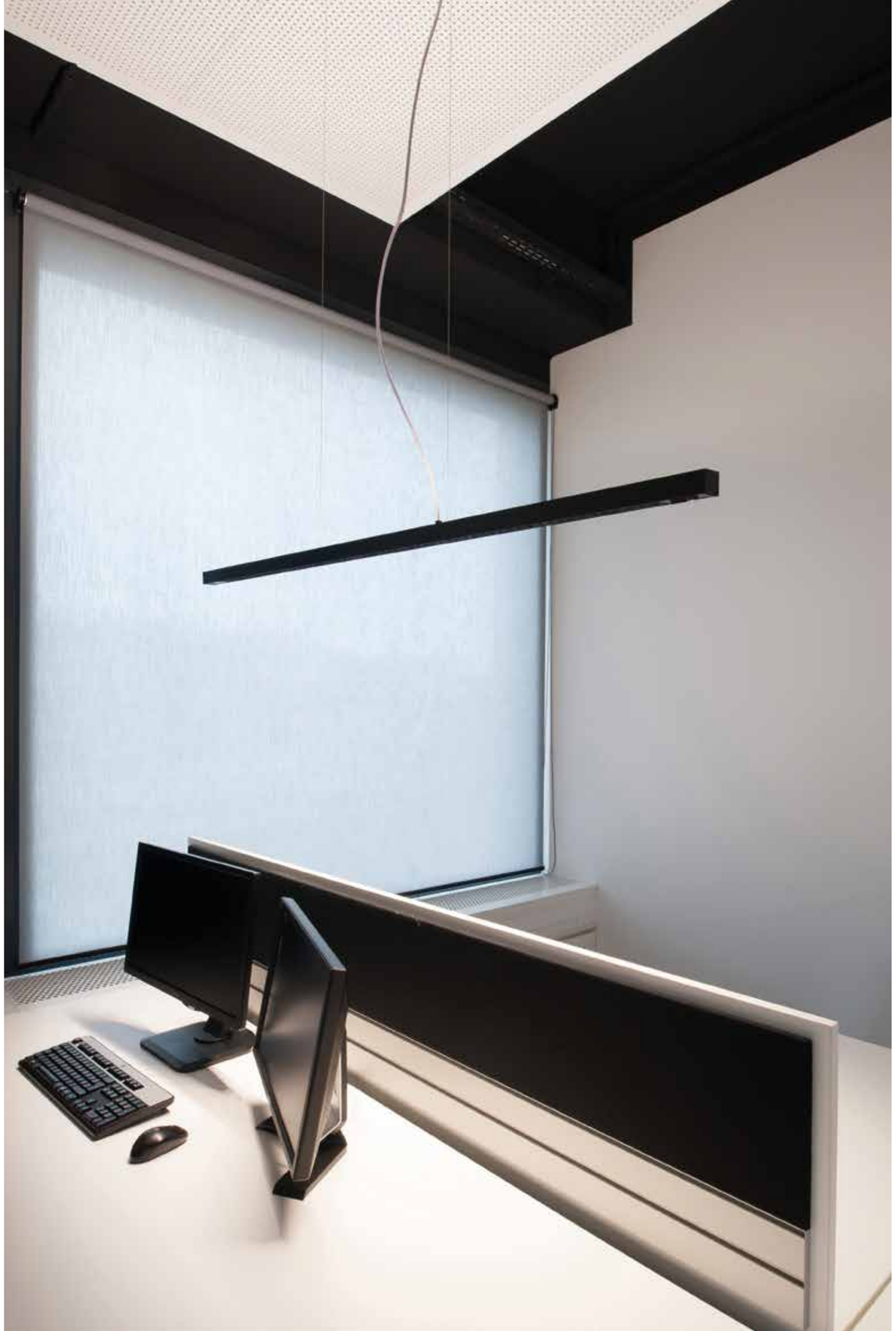
- W **white = 05**
- S **black = 06**
- AE **aluminium anodized = 08**

Y = DIMMBAR/DIMMABLE

- MS **Motion swarm = i**
- D **DALI dimm = d**
- S **switchable = 0**

LENS PDI

Design: INHOUSE



SYSTEM 01 | SYSTEM 02

AN OFFICE CLASSIC - TIMELESS - FUNCTIONAL

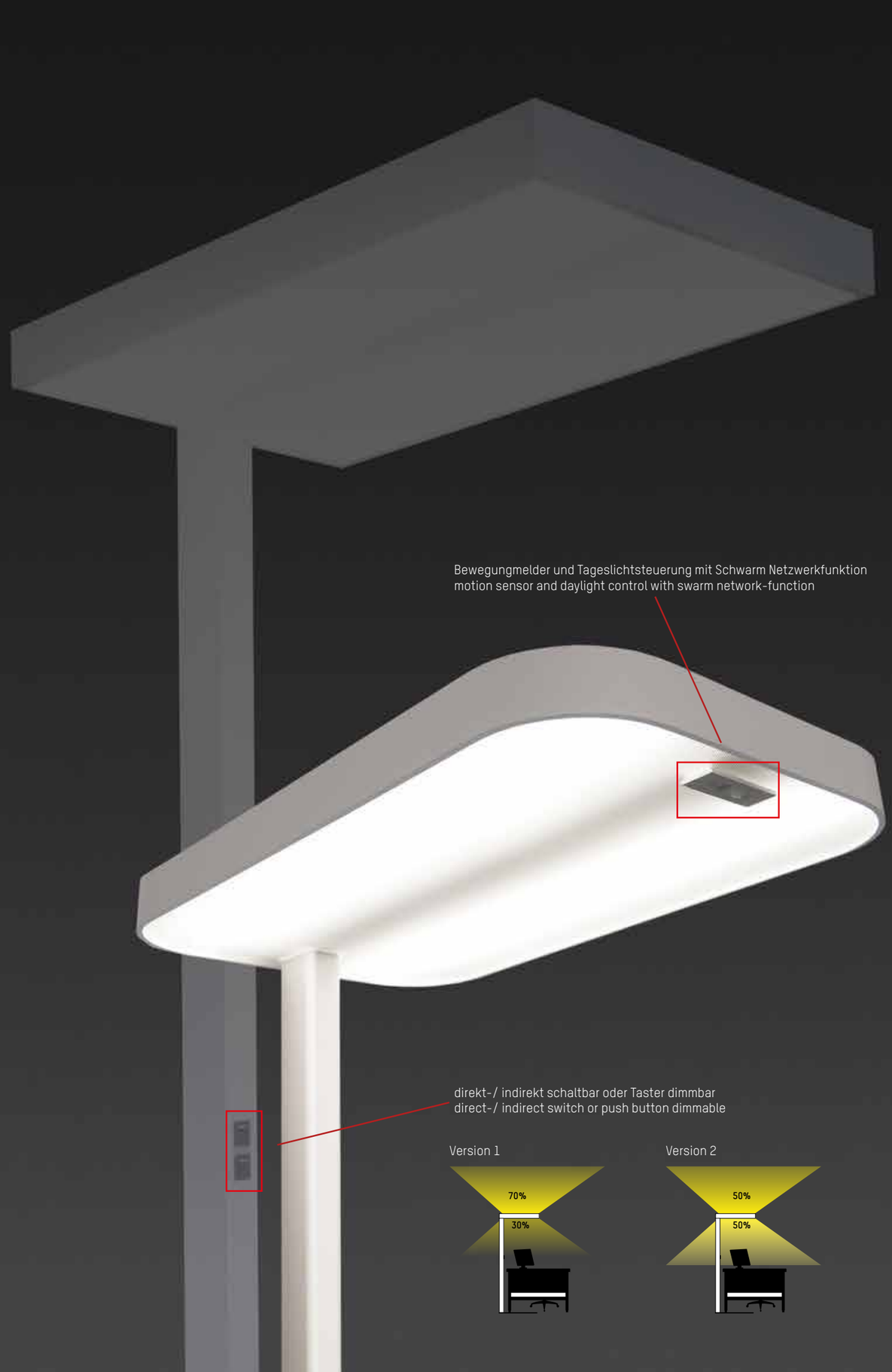
Die Leuchtenserien System 01 und System 02, welche als Pendel- & Stehleuchte angeboten werden, sorgen in jedem Büro für optimale Lichtverhältnisse. Ergänzend ist System 01 auch als Wandleuchte verfügbar. Die Leuchten sind in den Oberflächen Aluminium eloxiert oder Weiß pulverbeschichtet erhältlich. Direkt/Indirekt strahlend und mit hochtransparenter Mikroprismenoptik ausgestattet, ist eine vollkommen gleichmäßige Entblendung in der Leuchtenebene gewährleistet. Wahlweise mit 2-Stufen-Schalter, dimmbarem Taster oder mit Bewegungsmelder, tageslichtabhängiger Steuerung und Schwarm-Funktion lieferbar.

The System 01 and System 02 lighting series, which are offered as pendant and standard lamps, ensure ideal lighting conditions in any office. System 01 is also available as a wall light. The lamps are available with anodised aluminium or powder-coated white surfaces. Equipped with direct/indirect beams and highly transparent microprism optics, completely uniform glare elimination in the luminaire plain is guaranteed. Available with an optional 2-stage switch, a dimmable switch or with a motion detector, daylight-dependent control and swarm function.

Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW







LED Stehleuchte direkt-/ indirekt strahlend
Hochtransparente Mikroprismen direkt, klare Abdeckung indirekt, Versionsspezifisch: direkt/indirekt getrennt schaltbar, Taster dimmbar, Bewegungsmelder und Tageslichtsensor oder als Bewegungsmelder mit Tageslichtsensor und wireless Schwarm Netzwerkfunktion

LED floor lamp with direct and indirect beam
Highly transparent microprismatic diffuser direct and clear cover indirect, versions with separate direct/ indirect switch, dimmable switch, motion detector and daylight control or motion detector and daylight control and wireless swarm network-function

Piantana a LED con luce diretta ed indiretta, luce diretta con diffusore microprismatico ad alta trasparenza, indiretta con copertura trasparente, versione con luce diretta ed indiretta regolabile separatamente, dimmerabile con pulsante, Rivelatore di movimento e controllo luce del giorno oppure, rivelatore di movimento e controllo luce del giorno e wireless funzione di rete

Lampadaire LED avec émission directe et indirecte, diffuseur microprismastique haute qualité, indirect diffuseur transparent, version avec émission directe et indirecte reglable séparémente, dimmable avec interrupteur, détecteur de mouvement et contrôle lumière de jour ou détecteur de mouvement et contrôle lumière de jour et wireless fonction du réseau

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

SYSTEM 01 F

220-240V AC · CRI >80 ·Binning SDCM 3
Light beam: 30% direct / 70% indirect

direkt-/ indirekt schaltbar / direct-/ indirect switch

SYS 145W / **UGR<16**

570-1011**198**	AE W3	16.760lm
570-1011**1955**	W W3	16.760lm
570-1011**148**	AE W4	17.650lm
570-1011**1455**	W W4	17.650lm

Taster dimmbar / push-button dimmable

SYS 133W / **UGR<16**

570-1012**198**	AE W3	16.760lm
570-1012**1955**	W W3	16.760lm
570-1012**148**	AE W4	17.650lm
570-1012**1455**	W W4	17.650lm

Bewegungsmelder und Tageslichtsteuerung mit Schwarm Netzwerkfunktion
motion sensor and daylight control with swarm network-function

SYS 135W / **UGR<16**

570-1013**198**	AE W3	16.760lm
570-1013**1955**	W W3	16.760lm
570-1013**148**	AE W4	17.650lm
570-1013**1455**	W W4	17.650lm

SYSTEM 01 F

220-240V AC · CRI >80 ·Binning SDCM 3
Light beam: 50% direct / 50% indirect

direkt-/ indirekt schaltbar / direct-/ indirect switch

SYS 115W / **UGR<19**

570-1001**198**	AE W3	13.350lm
570-1001**1955**	W W3	13.350lm
570-1001**148**	AE W4	14.050lm
570-1001**1455**	W W4	14.050lm

Taster dimmbar / push-button dimmable

SYS 103W / **UGR<19**

570-1002**198**	AE W3	13.350lm
570-1002**1955**	W W3	13.350lm
570-1002**148**	AE W4	14.050lm
570-1002**1455**	W W4	14.050lm

Bewegungsmelder und Tageslichtsteuerung mit Schwarm Netzwerkfunktion
motion sensor and daylight control with swarm network-function

SYS 105W / **UGR<19**

570-1003**198**	AE W3	13.350lm
570-1003**1955**	W W3	13.350lm
570-1003**148**	AE W4	14.050lm
570-1003**1455**	W W4	14.050lm

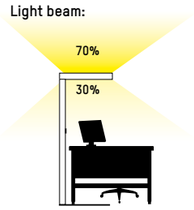
FERNBEDIENUNG / REMOTE CONTROLLER

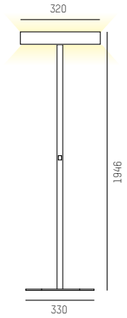
Für die Programmierung der Schwarm Netzwerkfunktion erforderlich

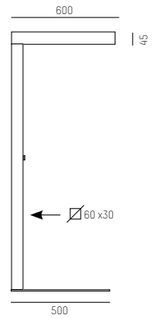
required for programming the swarm network function

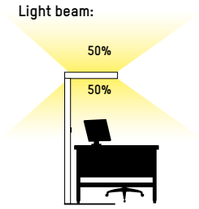
30-747**35** S















Schlanke Stehleuchte aus Aluminiumprofil
Oberfläche eloxiert oder weiß pulverbeschichtet
Abdeckung mit hochtransparenter Mikroprismenoptik
2-Stufen-Schalter, dimmbarer Taster oder mit Bewegungsmelder und Tageslichtsteuerung

Slim aluminium floor lamp
Aluminium anodised or white powder coated finish
High-transparent microprismatic cover
Two-step switch, dimm switch or motion sensor and daylight control

Sottile piantana in alluminio
Finitura in alu anodizzato o verniciatura a polveri bianca
Diffusore ad alta trasparenza microprismatico
Interruttore a due fasi, interruttore dimm o sensore luce

Lampadaire LED en aluminium
Finis en alu anodisé ou vernissage à poudres blanc
Diffuseur à haute transparence en microprismes
Interructeur à deux phases, interructeur dimm ou capteur

A++ - B

IP 20

SYSTEM 01 F

4 x TC-L · 2G11 · 230V · 55W · EVG · **UGR<19**

2-stufig schaltbar / 2-step switch
Light beam: 50% direct / 50% indirect

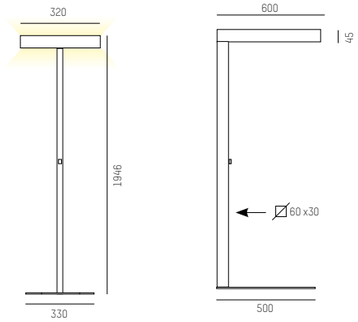
570-stl4**55e** AE
570-stl4**55ew** W

Taster dimmbar / push-button dimmable
Light beam: 50% direct / 50% indirect

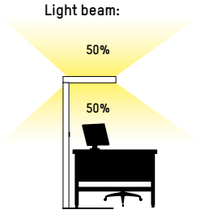
570-stl4**55d** AE
570-stl4**55dw** W

Bewegungsmelder und Tageslichtsteuerung
Motion sensor and daylight control
Light beam: 50% direct / 50% indirect

570-stl4**55bwmng1** AE
570-stl4**55bwmwng1** W

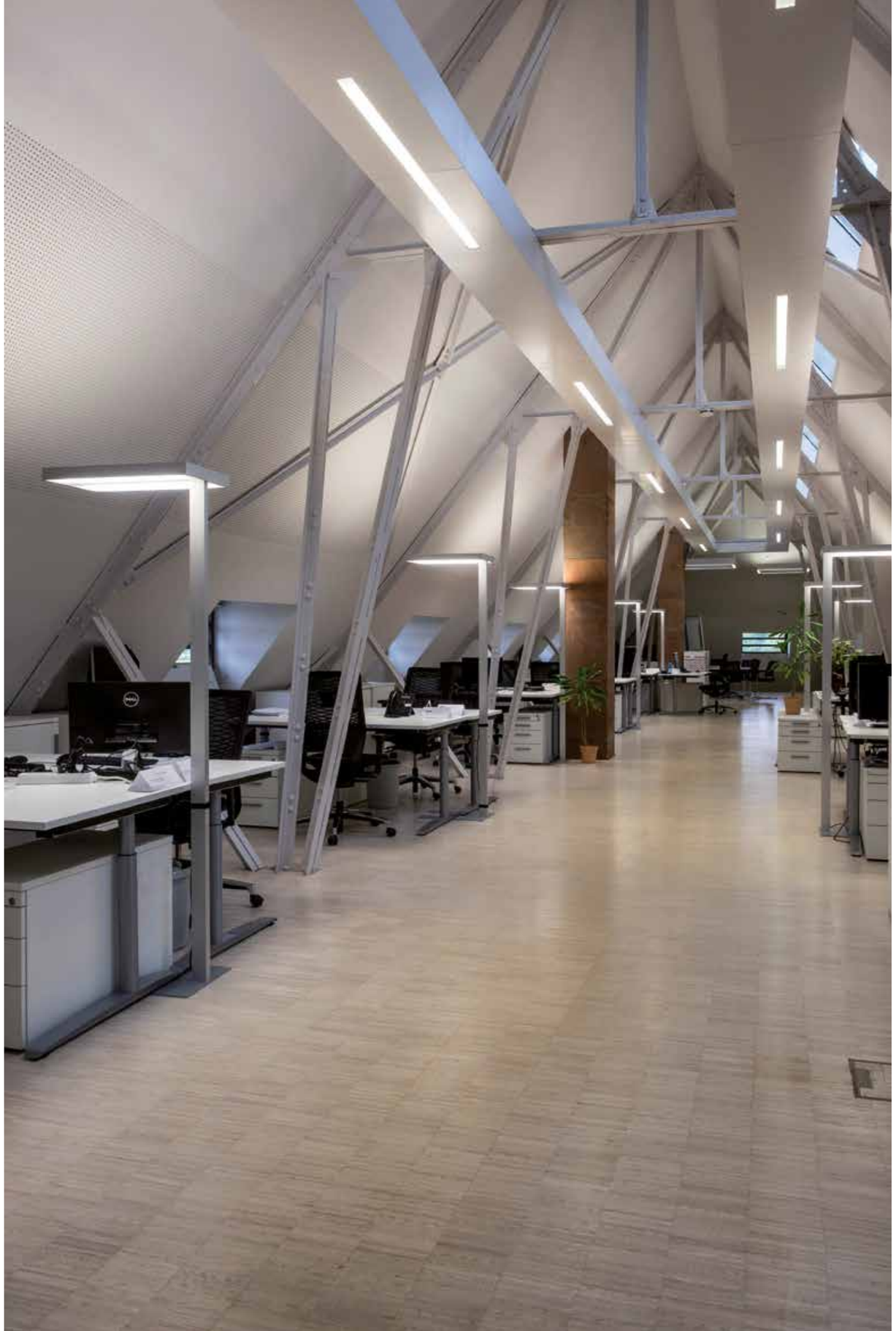


Light beam:



SYSTEM 01 F

Design: INHOUSE



Project: Tower | Cologne | Germany | Photo: schwarzlicht





Schlanke Hängeleuchte aus Aluminiumprofil
Oberfläche aluminium eloxiert oder weiß pulverbeschichtet
Direktabdeckung mit hochtransparenten Mikroprismen
Erhältlich in 2 Längen
Abstrahlung mit Direkt- und Indirektanteil

Slim aluminium pendant
Aluminium anodised or white powder coated finish
Down light with higly clear microprismatic diffuser
In two lenghts available
Up and downlight emission

Sottile sospensione in alluminio
Finitura in alu anodizzato o verniciatura a polveri bianca
Emissione diretta con microprismatico ad alta trasparenza
Disponibile in due lunghezze
Emissione diretta ed indiretta

Mince suspension en aluminium
Finis en alu anodisé ou vernissage à poudres blanc
Diffuseur à haute transparence en microprismes
Disponible en deux longueurs
Èmission directe et endirecte

Dimmbare Versionen / dimmable versions
570-XXXXXXXad = analog dimm. 1 - 10 V
570-XXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

A++ – A

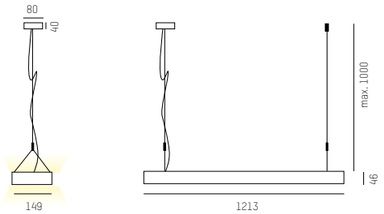
IP 20

SYSTEM 01 PDI

220-240V AC/DC · CRI >80 · Binning SDCM 3

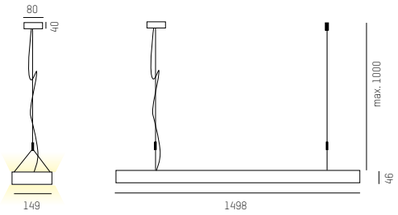
SYS 54W / UGR<19

570-hl226**we**	AE W3	6090lm
570-hl226**wew**	W W3	6090lm
570-hl226**ne**	AE W4	6420lm
570-hl226**new**	W W4	6420lm



SYS 68W / UGR<19

570-hl233**we**	AE W3	7620lm
570-hl233**wew**	W W3	7620lm
570-hl233**ne**	AE W4	8030lm
570-hl233**new**	W W4	8030lm



SYSTEM 01 W

220-240V AC/DC · CRI >80 · Binning SDCM 3

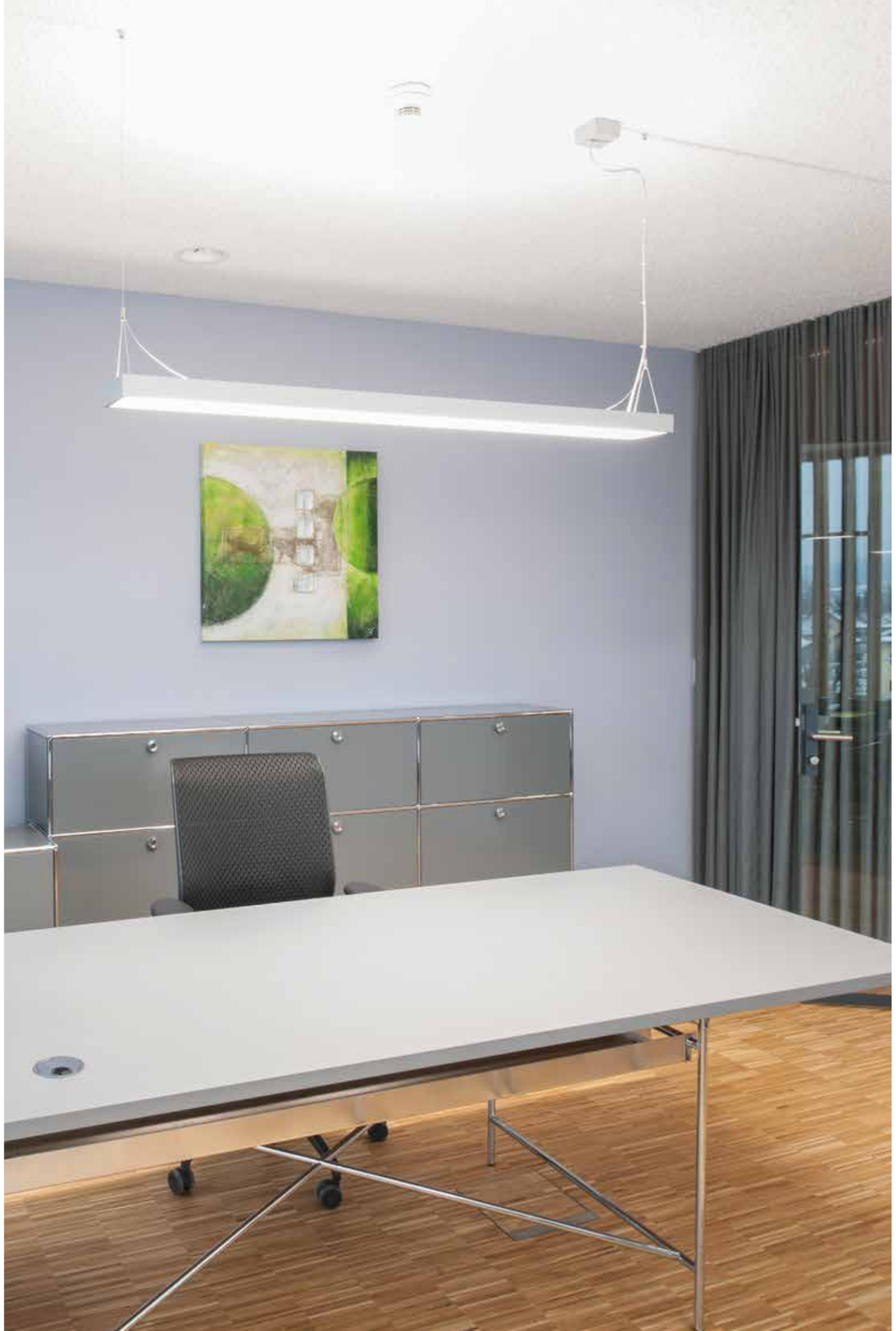
SYS 27W / UGR<19

570-wl213**we**	AE W3	3040lm
570-wl213**wew**	W W3	3040lm
570-wl213**ne**	AE W4	3210lm
570-wl213**new**	W W4	3210lm



SYSTEM 01 PDI / W

Design: INHOUSE





LED Stehleuchte direkt-/ indirekt strahlend, Hochtransparente Mikroprismen direkt, klare Abdeckung indirekt, Versionsspezifisch: direkt/indirekt getrennt schaltbar, Taster dimmbar, Bewegungsmelder und Tageslichtsensor oder als Bewegungsmelder mit Tageslichtsensor und wireless Schwarm Netzwerkfunktion

LED floor lamp with direct and indirect beam Highl-transparent microprismatic diffuser direct and clear cover indirect, versions with separate direct/ indirect switch, dimmable switch, motion detector and daylight control or Motion detector and daylight control and wireless swarm network-function

Piantana a LED con luce diretta ed indiretta, luce diretta con diffusore microprismatico ad alta trasparenza, indiretta con copertura trasparente, versione con luce diretta ed indiretta regolabile separatamente, dimmerabile con pulsante, Rivelatore di movimento e controllo luce del giorno oppure, rivelatore di movimento e controllo luce del giorno e wireless funzione di rete

Lampadaire LED avec émission directe et indirecte, diffuseur microprismastique haute qualité, indirect diffuseur transparent, version avec émission directe et indirecte reglable séparémente, dimmable avec interrupteur, détecteur de mouvement et contrôle lumière de jour ou détecteur de mouvement et contrôle lumière de jour et wireless fonction du réseau

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

SYSTEM 02 F

220-240V AC · CRI >80 ·Binning SDCM 3
Light beam: 30% direct / 70% indirect

direkt-/ indirekt schaltbar / direct-/ indirect switch

SYS 145W / UGR<16

625-1011198	AE W3	16.760lm
625-1011955	W W3	16.760lm
625-1011148	AE W4	17.650lm
625-1011455	W W4	17.650lm

Taster dimmbar / push-button dimmable

SYS 133W / UGR<16

625-1012198	AE W3	16.760lm
625-1012955	W W3	16.760lm
625-1012148	AE W4	17.650lm
625-1012455	W W4	17.650lm

Bewegungsmelder und Tageslichtsteuerung mit Schwarm Netzwerkfunktion
motion sensor and daylight control with swarm network-function

SYS 135W / UGR<16

625-1013198	AE W3	16.760lm
625-1013955	W W3	16.760lm
625-1013148	AE W4	17.650lm
625-1013455	W W4	17.650lm

SYSTEM 02 F

220-240V AC · CRI >80 ·Binning SDCM 3
Light beam: 50% direct / 50% indirect

direkt-/ indirekt schaltbar / direct-/ indirect switch

SYS 115W / UGR<19

625-1001198	AE W3	13.350lm
625-1001955	W W3	13.350lm
625-1001148	AE W4	14.050lm
625-1001455	W W4	14.050lm

Taster dimmbar / push-button dimmable

SYS 103W / UGR<19

625-1002198	AE W3	13.350lm
625-1002955	W W3	13.350lm
625-1002148	AE W4	14.050lm
625-1002455	W W4	14.050lm

Bewegungsmelder und Tageslichtsteuerung mit Schwarm Netzwerkfunktion
motion sensor and daylight control with swarm network-function

SYS 105W / UGR<19

625-1003198	AE W3	13.350lm
625-1003955	W W3	13.350lm
625-1003148	AE W4	14.050lm
625-1003455	W W4	14.050lm

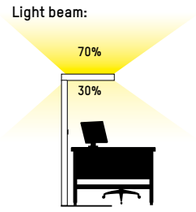
FERNBEDIENUNG / REMOTE CONTROLLER

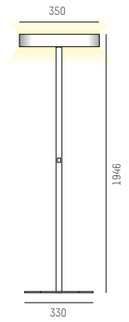
Für die Programmierung der Schwarm Netzwerkfunktion erforderlich

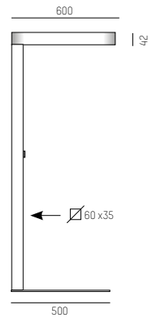
required for programming the swarm network function

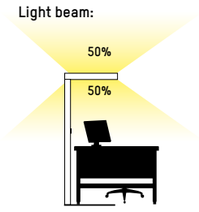
30-747635 S











Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



LED Hängeleuchte in gesoftetem Design aus Aluminium
Oberfläche eloxiert oder weiß pulverbeschichtet
Direktanteil über Mikroprismenoptik entblendet
Indirektanteil mit klarer PMMA Abdeckung
Inkl. 1000mm werkzeuglos höhenverstellbarer Abhängung

Suspended LED luminaire with softend design in aluminium
Anodised or white powder coated finish
Anti-clare at direct side with microprismatic diffuser
LED indirect side with transparent PMMA cover
Included 1m suspension cable, adjustable without tools

Sottile sospensione in alluminio
Finitura in anodizzato o verniciatura a polveri bianca
Emissione diretta con microprismatico
Lato indiretto LED con diffusore PMMA trasparente
Compreso di cavo da 1m, regolabile senza attrezzi

Mince suspension en aluminium
Finis en anodisé ou vernissage à poudres blanc
Diffuseur à haute transparence en microprismes
Eclairage indirect LED avec diffuseur PMMA transparent
1000mm câble de suspension inclus, réglable sans outils

Dimmbare Versionen / dimmable versions
625-XXXXXXad = analog dimm. 1 - 10 V
625-XXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

A++ – A

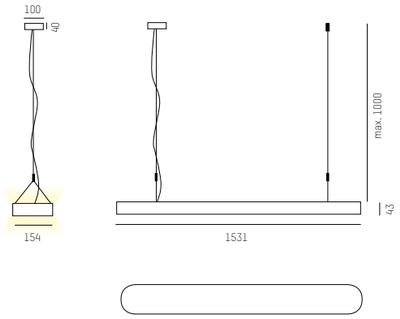
IP 20

SYSTEM 02 PDI

220-240V AC · CRI >80 · Binning SDCM 3

SYS 68W / UGR<19

625-hl233**we**	AE W3	7620lm
625-hl233**wew**	W W3	7620lm
625-hl233**ne**	AE W4	8030lm
625-hl233**new**	W W4	8030lm



SYSTEM 02 PDI

Design: INHOUSE



Schlanke LED Stehleuchte aus Aluminiumprofil
Oberfläche silbergrau eloxiert oder weiß pulverbeschichtet
Abdeckung mit hochtransparenter Mikroprismenoptik
2-Stufen-Schalter, dimmbarer Taster oder Lichtsensor
Abstrahlung mit versetztem Direkt- und Indirektanteil

Slim LED aluminium floor lamp
Silver anodised or white powder coated finish
High-transparent microprismatic cover
Two-step switch, dimm switch or light sensor
Down and uplight offset emission

Sottile piantana a LED in alluminio
Finitura in grigio anodizzato o verniciatura a polveri bianca
Diffusore ad alta trasparenza microprismatico
Interruttore a due fasi, interruttore dimm o sensore luce
Emissione diretta e indiretta sfasate

Mince lampadaire à LED en aluminium
Finis en gris anodisé ou vernissage à poudres blanc
Diffuseur à haute transparence en microprismes
Interructeur à deux phases, interructeur dimm ou capteur
Émission directe et endirecte, deplacées

W3 = LED 3000K / 6910lm
W4 = LED 4000K / 7280lm

A++ - A

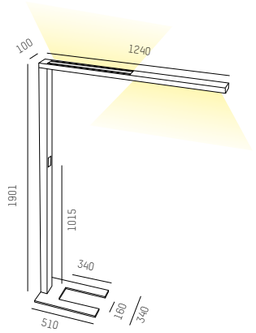
IP 20

PURIST F

220-240V AC/DC · CRI >80 · Binning SDCM 3

SYS 60W

594-104w**e**	AE	W3	Direkt-/indirekt schaltbar / direct-/indirect switch
594-104n**e**	AE	W4	Direkt-/indirekt schaltbar / direct-/indirect switch
594-105w**e**	W	W3	Direkt-/indirekt schaltbar / direct-/indirect switch
594-105n**e**	W	W4	Direkt-/indirekt schaltbar / direct-/indirect switch
594-104w**d**	AE	W3	Taster dimmbar / push-button dimmable
594-104n**d**	AE	W4	Taster dimmbar / push-button dimmable
594-105w**d**	W	W3	Taster dimmbar / push-button dimmable
594-105n**d**	W	W4	Taster dimmbar / push-button dimmable
594-104w**bwm**	AE	W3	Bewegungsmelder und Tageslichtsteuerung / motion sensor and daylight control
594-104n**bwm**	AE	W4	Bewegungsmelder und Tageslichtsteuerung / motion sensor and daylight control
594-105w**bwm**	W	W3	Bewegungsmelder und Tageslichtsteuerung / motion sensor and daylight control
594-105n**bwm**	W	W4	Bewegungsmelder und Tageslichtsteuerung / motion sensor and daylight control



PURIST F

Design: Serge & Robert Cornelissen

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Photo by Manfred Lang | St. Florian | Austria

TAKE OFFICE





ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Mikroprisma unten, seitlich Linearprisma (UGR<19)
microprisma below, lateral linearprisma (UGR<19)

PERFECT LIGHTING WITH MAXIMUM VISUAL COMFORT

Take Office, eine formschöne Pendel- und Aufbauleuchte mit gut durchdachten technischen Features, welche beste Lichtbedingungen am Arbeitsplatz und eine angenehme Lichtstimmung garantieren. Die Summe aus direktem, indirektem und seitlichem Licht erzeugt ein optimales Beleuchtungsniveau bei maximalem Sehkomfort. Take Office ist mit seitlicher Linearfacettenoptik und einer mikroprismatischen Abdeckung nach unten verfügbar. Als edles, optisches Feature verfügt Take Office über hochwertige, verchromte Endabdeckungen.

Take Office, a beautifully designed pendant or surface-mounted luminaire. Best technical features impress and ensure best lighting conditions at the working place and create a comfortable lighting atmosphere. The sum of direct, indirect and lateral light secures perfect lighting levels and a maximum of visual comfort. Take Office is available with a linear facet design on the side and micro-prismatic cover for direct light. A visually impressive feature is high-quality end caps.

Design: INHOUSE



LED Hänge- oder Aufbauleuchte aus klarem U-Profil
Mit linear facettierter und microprismatischer Abdeckung
Innenliegender satinierter Diffusor, Enddeckel verchromt
Energieeffiziente LEDs, inkl. 1500mm Abhängung

LED wall or pendant luminaire made of clear U-profile
With linear faceted and microprismatic cover
Recessed glossy diffuser, end cap in chrome
Energy efficient LED, 1500mm suspension cable incl.

Sospensione o plafoniera in profilato trasparente ad U
Con diffusore lineare sfaccettato e microprismatico
Diffusore satinato interno, chiusura finale cromata
LED ad efficienza energetica, cavo 1500mm incluso

Suspension ou plafonnier à LED en profilé transparente à U
Avec diffuseur linéaire à facettes et microprismes
Diffuseur satiné interieur, boîte finale en chrome
Efficientes LED, câble suspension 1500mm inclus

Dimmbare Versionen / dimmable versions
586-XXXXXXddd = DALI dimm.

Mikroprisma unten, seitlich Linearprisma
microprisma below, side linearprisma

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

TAKE OFFICE PD

220-240V AC · CRI >80 ·Binning SDCM 3

SYS 26W L: 1199mm

586-110**91**	W3	2800lm	**UGR<19**
586-110**41**	W4	2950lm	

TAKE OFFICE SD

220-240V AC · CRI >80 ·Binning SDCM 3

SYS 26W L: 1199mm

586-210**91**	W3	2800lm	**UGR<19**
586-210**41**	W4	2950lm	

TAKE OFFICE PD

220-240V AC · CRI >80 ·Binning SDCM 3

SYS 33W L: 1499mm

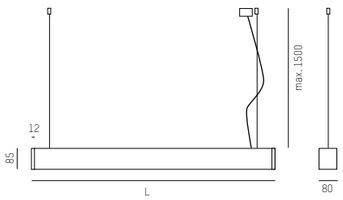
586-120**91**	W3	3550lm	**UGR<19**
586-120**41**	W4	3700lm	

TAKE OFFICE SD

220-240V AC · CRI >80 ·Binning SDCM 3

SYS 33W L: 1499mm

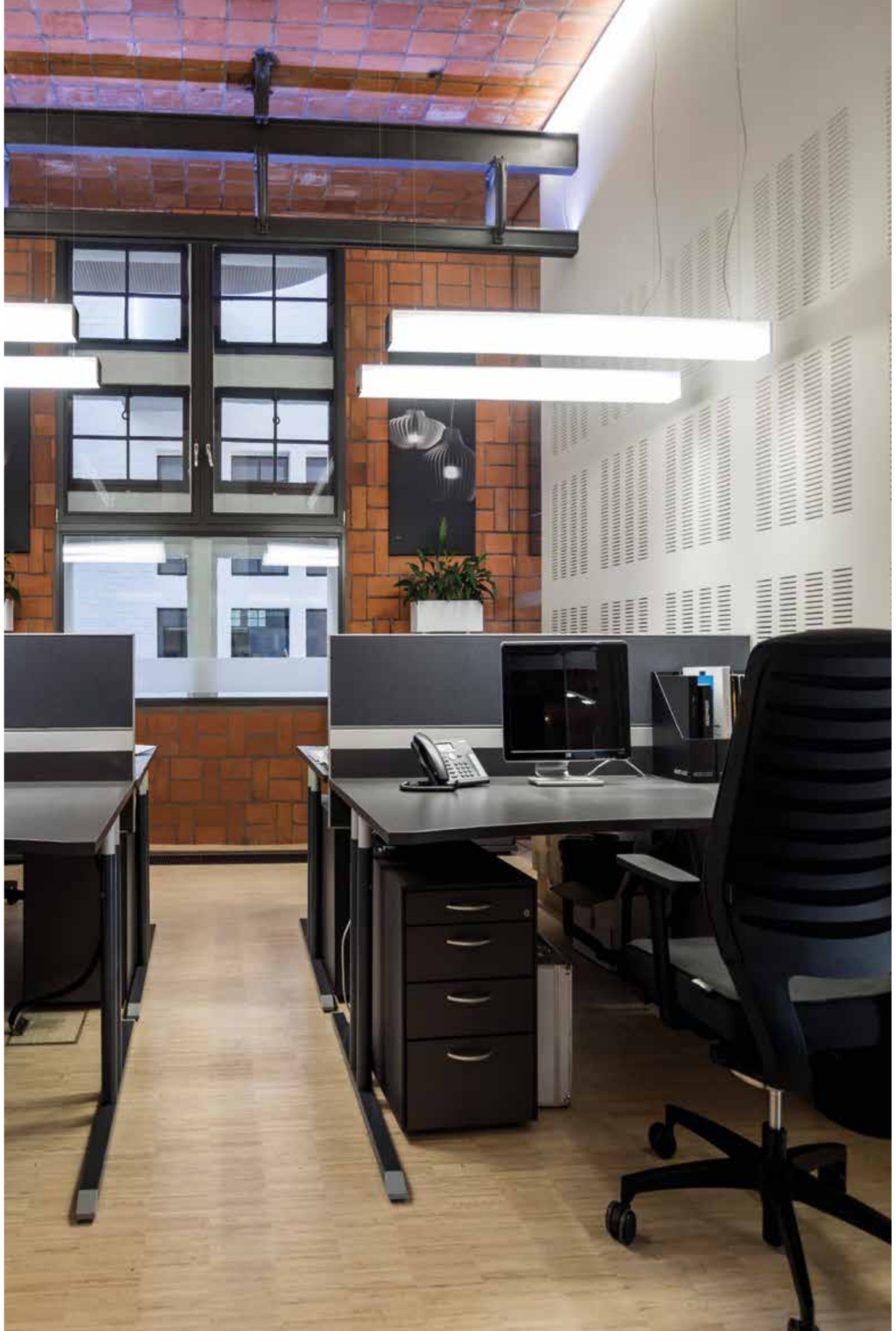
586-220**91**	W3	3550lm	**UGR<19**
586-220**41**	W4	3700lm	





TAKE OFFICE PD / SD

Design: INHOUSE



Project: Motto Luce | Cologne | Germany

LOG

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



PERFECT FOR EVERY LIGHTING SOLUTION

LOG wird in zwei Hauptgruppen unterteil und ist in seinen unterschiedlichen Ausführungen als Einzel- bzw. Systemleuchte verfügbar. LOG OUT UP/DOWN ist als Pendel- und Wandleuchte, LOG OUT 2, LOG IN 2 & LOG IN TRIMMLESS 2 sind als Pendel-, Aufbau- und Einbauleuchte erhältlich. Das Profil ist aus stranggepresstem Aluminium gefertigt und wird in den Oberflächenfarben Schwarz, Weiß und Alu eloxiert angeboten. Durch die schlichte, geradlinige Optik integriert sich die LOG Serie als großartige Beleuchtungslösung zurückhaltend und dennoch markant in jegliche Architektur. Das modulare System bietet ergänzende Komponenten, die perfekt mit dem Profil kombinierbar sind. Die Lichteinsätze mit opaler oder mikroprismatischer Abdeckung eignen sich perfekt als Grundbeleuchtung. Für das LOG OUT 2, LOG IN 2 & LOG IN TRIMMLESS 2 System können der Trigga Einsatz sowie der Strahler GO als zusätzliches Beleuchtungselement verwendet werden. Durch die zurückversetzte Schiene verschwindet das Vorschaltgerät des Strahlers gänzlich im Profil und schafft somit ein stimmiges Gesamtbild.

Design: INHOUSE

LOG is divided into two main groups and is available as a single or system light. LOG OUT UP/DOWN is available as a pendant or wall light and LOG OUT 2, LOG IN 2 & LOG IN TRIMMLESS 2 are available as pendant, surface-mounted and recessed lights. The profile is made of extruded aluminium and is offered with black, white and aluminium-coloured surfaces. Due to its simple, straightforward look, the LOG series can be integrated discretely, yet distinctively into any style of architecture as a great lighting solution. The modular system offers additional components which can be perfectly combined with the profile. The lighting inserts with opal or microprismatic covers are just perfect as basic lighting. The Trigga insert and the GO spotlight can be used as additional lighting elements for the LOG OUT 2, LOG IN 2 & LOG IN TRIMMLESS 2 system. Due to the recessed rail, the spot's ballast unit disappears completely inside the profile and thus creates a harmonious overall appearance.

Design: INHOUSE

LOG SYSTEM

LOG IN TRIMLESS 2

LOG IN 2

LOG OUT 2

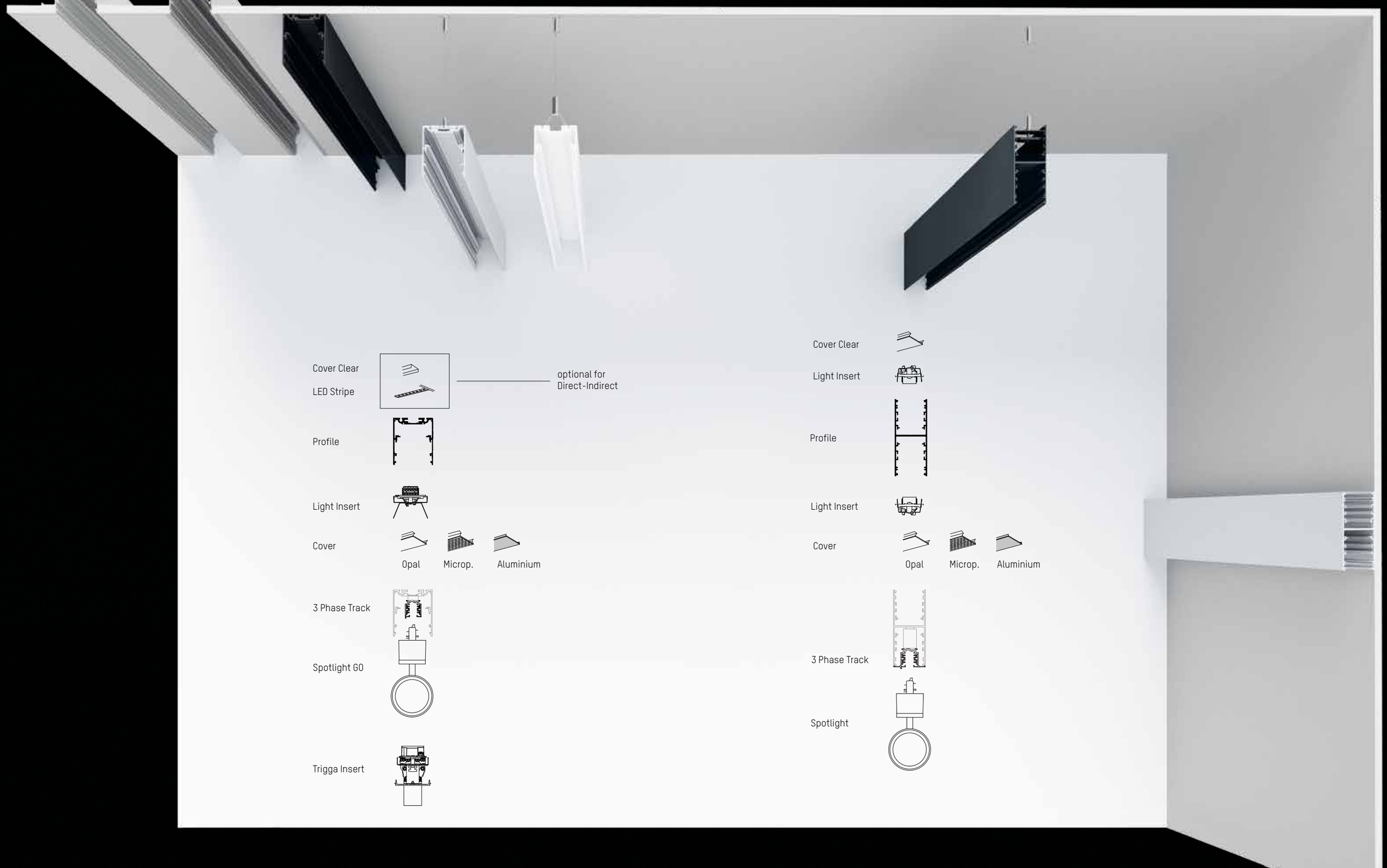
LOG OUT 2
DIRECT

LOG OUT 2
DIRECT-INDIRECT

LOG OUT
UP | DOWN

LOG OUT
UP | DOWN

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Cover Clear

LED Stripe

optional for
Direct-Indirect

Profile

Light Insert

Cover

Opal Microp. Aluminium

3 Phase Track

Spotlight GO

Trigga Insert

Cover Clear

Light Insert

Profile

Light Insert

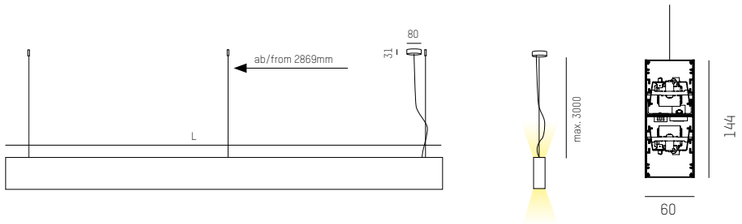
Cover

Opal Microp. Aluminium

3 Phase Track

Spotlight





LOG OUT UP/DOWN PDI

220-240V AC/DC · CRI >80 · Binning SDCM 3

LED Hängeleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Abstrahlung mit Direkt- und Indirektanteil
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

LED pendant profile made of extruded aluminium
Anodised surface, black or white powder coated
Opal or microprismatic diffuser
Up and downlight emission
Included 3m suspension cable, adjustable without tools

Sospensione a LED in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale o mocroprismatico
Emissione diretta ed indiretta
Compreso di cavo da 3m, regolabile senza attrezzi

Suspension à LED en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opal ou en microprisme
Émission directe et indirecte
3000mm câble de suspension inclus, réglable sans outils

Dimmbare Versionen / dimmable versions
581-XXXXXad = analog dimm. 1 - 10 V
581-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

= UGR<19

A++ – A

IP 20

SYS 2 x 21W

mp: 3000K = **3500lm** / 4000K = **3690lm**
pm: 3000K = **3720lm** / 4000K = **3920lm**

581-4019**X..** W3 L: 870mm
581-4011**0X..** W4 L: 870mm

SYS 2 x 27W

mp: 3000K = **4670lm** / 4000K = **4930lm**
pm: 3000K = **4970lm** / 4000K = **5230lm**

581-4119**X..** W3 L: 1156mm
581-4111**0X..** W4 L: 1156mm

SYS 2 x 34W

mp: 3000K = **5840lm** / 4000K = **6160lm**
pm: 3000K = **6210lm** / 4000K = **6540lm**

581-4219**X..** W3 L: 1441mm
581-4211**0X..** W4 L: 1441mm

SYS 2 x 54W

mp: 3000K = **9350lm** / 4000K = **9860lm**
pm: 3000K = **9940lm** / 4000K = **10470lm**

581-4319**X..** W3 L: 2299mm
581-4311**0X..** W4 L: 2299mm

SYS 2 x 68W

mp: 3000K = **11690lm** / 4000K = **12320lm**
pm: 3000K = **12420lm** / 4000K = **13090lm**

581-4419**X..** W3 L: 2869mm
581-4411**0X..** W4 L: 2869mm

SYS 2 x 81W

mp: 3000K = **14030lm** / 4000K = **14790lm**
pm: 3000K = **14910lm** / 4000K = **15710lm**

581-4519**X..** W3 L: 3442mm
581-4511**0X..** W4 L: 3442mm

SYS 2 x 101W

mp: 3000K = **17540lm** / 4000K = **18480lm**
pm: 3000K = **18640lm** / 4000K = **19640lm**

581-4619**X..** W3 L: 4297mm
581-4611**0X..** W4 L: 4297mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

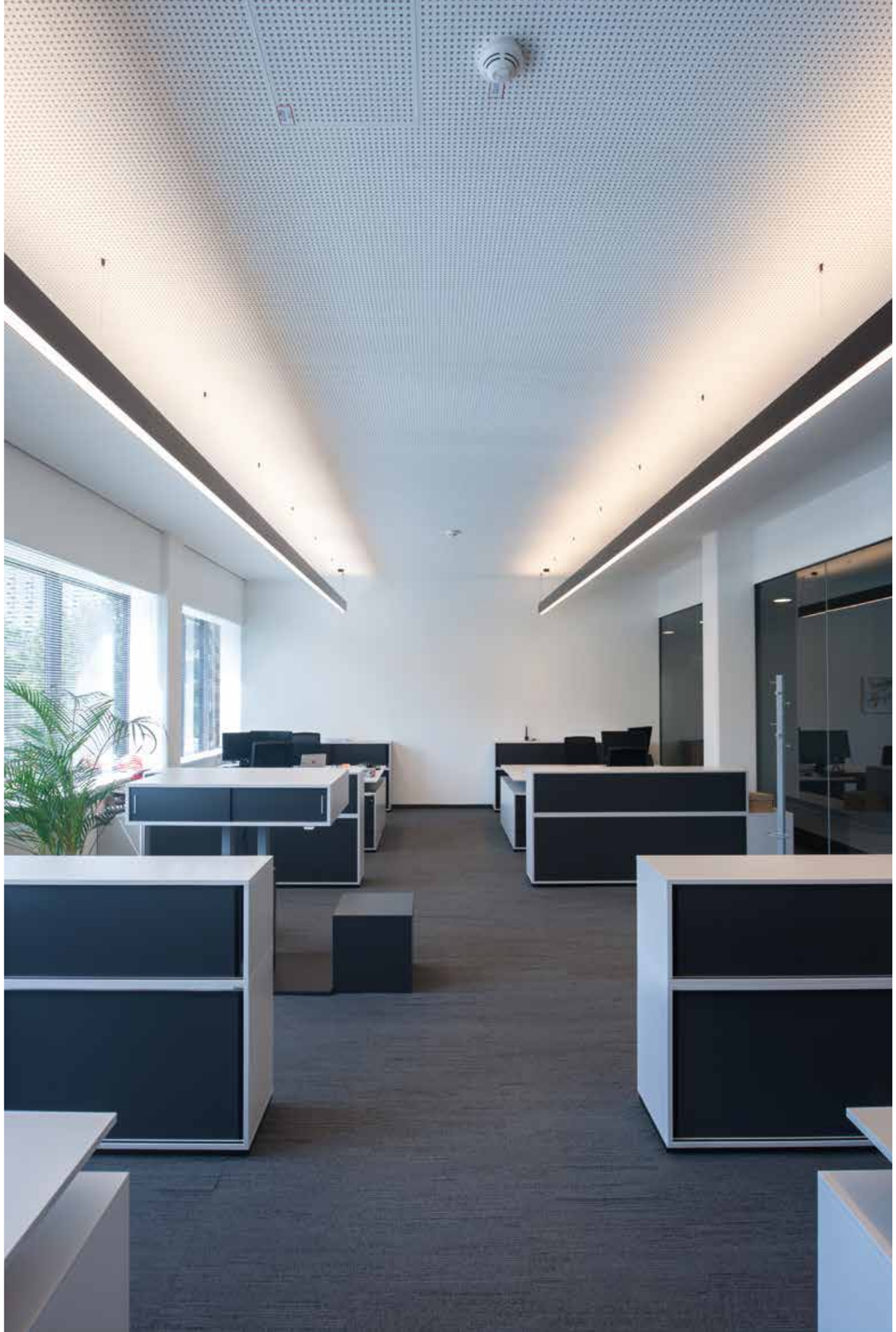
W **white = 5**
S **black = 6**
AE **aluminium anodized = 8**

.. = ABDECKUNG/COVER

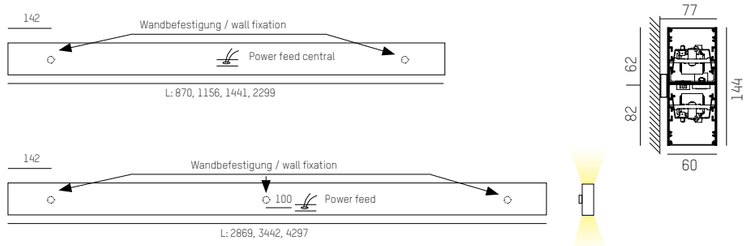
microprismatic = mp
PMMA opal = pm

LOG OUT UP/DOWN PDI

Design: INHOUSE







LOG OUT UP/DOWN W

220-240V AC/DC · CRI >80 · Binning SDCM 3

SYS 2 x 21W

mp: 3000K = **3500lm** / 4000K = **3690lm**
pm: 3000K = **3720lm** / 4000K = **3920lm**

581-409**X..** W3 L: 870mm
581-4010**X..** W4 L: 870mm

SYS 2 x 27W

mp: 3000K = **4670lm** / 4000K = **4930lm**
pm: 3000K = **4970lm** / 4000K = **5230lm**

581-419**X..** W3 L: 1156mm
581-4110**X..** W4 L: 1156mm

SYS 2 x 34W

mp: 3000K = **5840lm** / 4000K = **6160lm**
pm: 3000K = **6210lm** / 4000K = **6540lm**

581-429**X..** W3 L: 1441mm
581-4210**X..** W4 L: 1441mm

SYS 2 x 54W

mp: 3000K = **9350lm** / 4000K = **9860lm**
pm: 3000K = **9940lm** / 4000K = **10470lm**

581-439**X..** W3 L: 2299mm
581-4310**X..** W4 L: 2299mm

SYS 2 x 68W

mp: 3000K = **11690lm** / 4000K = **12320lm**
pm: 3000K = **12420lm** / 4000K = **13090lm**

581-449**X..** W3 L: 2869mm
581-4410**X..** W4 L: 2869mm

SYS 2 x 81W

mp: 3000K = **14030lm** / 4000K = **14790lm**
pm: 3000K = **14910lm** / 4000K = **15710lm**

581-459**X..** W3 L: 3442mm
581-4510**X..** W4 L: 3442mm

SYS 2 x 101W

mp: 3000K = **17540lm** / 4000K = **18480lm**
pm: 3000K = **18640lm** / 4000K = **19640lm**

581-469**X..** W3 L: 4297mm
581-4610**X..** W4 L: 4297mm

LED Wandleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Abstrahlung mit Direkt- und Indirektanteil
Inkl. Wandbefestigungen

LED wall profile made of extruded aluminium
Anodised surface, black or white powder coated
Opal or microprismatic diffuser
Up and downlight emission
Wall fixation included

Profilo da parete a LED in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale o mocroprismatico
Emissione diretta ed indiretta
Compreso di fissaggio a parete

Profil de paroi à LED en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opal ou en microprisme
Èmission directe et indirecte
Complet de fixage à paroi

Dimmbare Versionen / dimmable versions
581-XXXXXad = analog dimm. 1 - 10 V
581-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

= UGR<19

A++ – A

IP 20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

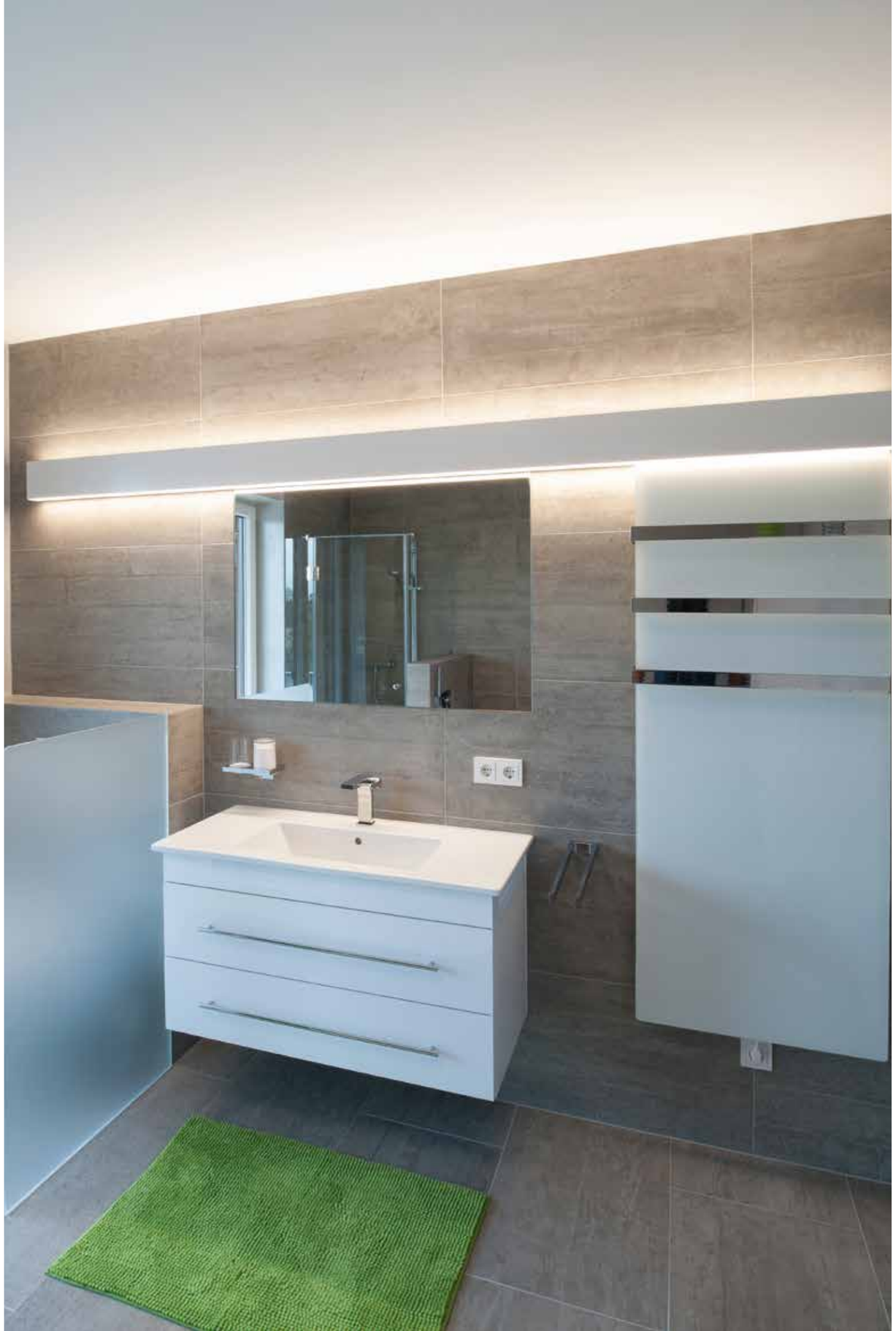
W white = 5
S black = 6
AE aluminium anodized = 8

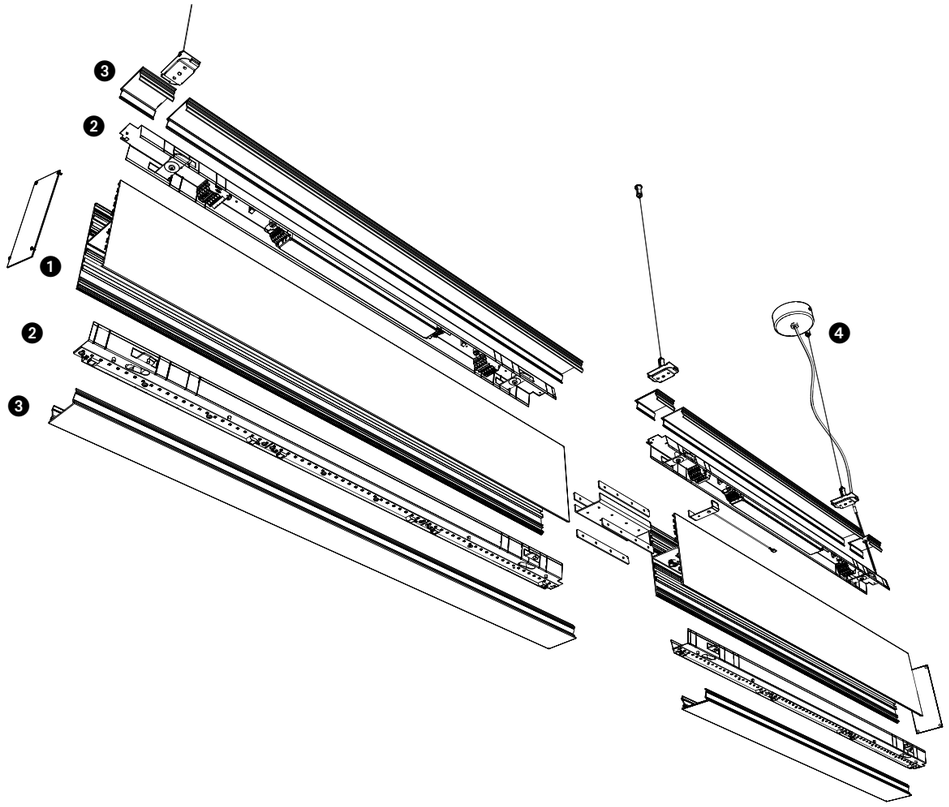
.. = ABDECKUNG/COVER

microprismatic = mp
PMMA opal = pm

LOG OUT UP/DOWN W

Design: INHOUSE

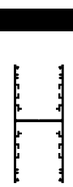




1. PROFILES

PROFILE SYSTEM

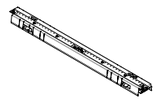
PROFILE OBJECT



2. INSERTS

LIGHT INSERTS LED

3 CIRCUIT TRACK



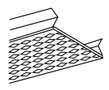
3. COVERS

MICROPRISMATIC COVER

PMMA COVER OPAL

ALUMINIUM COVER

PC COVER CLEAR



4. COMPONENTS

SUSPENSION

POWER FEED

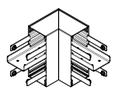
END PIECE SET

90° JUNCTION

INNER LINEAR JUNCTION

SET FOR WALL MOUNTING

EARTHING SET



LOG OUT UP/DOWN SYSTEM

Design: INHOUSE

SYSTEM COMPONENTS

ABHÄNGUNG HÖHENVERSTELLBAR / SUSPENSION ADJUSTABLE IN HEIGHT

H: max. 3000mm, Abstand max. 800mm / Distance max. 800mm

581-045 W **581-**046 S **581-**048 AE



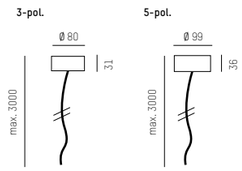
EINSPEISUNG / POWER FEED

H: max. 3000mm; 3 x 1,5mm²

581-075 W **581-**076 S **581-**078 AE

H: max. 3000mm; 5 x 1,5mm²; für dimm. / for dimm.

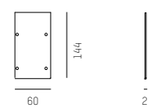
581-085 W **581-**086 S **581-**088 AE



ENDDECKEL-SET / END PIECE SET

Set 2 Stk. inkl. Erdungskabel / set 2 pcs. incl. ground cable

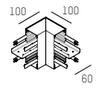
581-065 W **581-**066 S **581-**068 AE



90° ECKVERBINDER / 90° JUNCTION

inkl. Aluminiumabdeckung / incl. aluminium cover

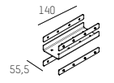
581-015 W **581-**016 S **581-**018 AE



LINEARVERBINDER INNENLIEGEND / LINEAR JUNCTION IN BOARD

innenliegend / in board

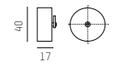
581-03



MONTAGESET FÜR WANDBEFESTIGUNG / SET FOR WALL MOUNTING

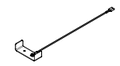
Abstand: je 1000mm - 1 Set / distance: every 1000mm - 1 set

581-109 D



ERDUNGSSET / EARTHING SET

581-05



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Leuchtensystem aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Verschiedene Abdeckungen und Leuchteneinsätze
Abstrahlung mit Direkt- und Indirektanteil
Systemzubehör separat ordern

Profile system made of extruded aluminium
Anodised surface, black or white powder coated
Different diffusers and light sources
Up and downlight emission
Order accessories separately

Sistema di profilo da parete in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diversi diffusori e fonti luminose disponibili
Emissione diretta ed indiretta
Ordinare gli accessori separatamente

System de profil de paroi en aluminum extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Divers diffuseures et implications de lumière disponibles
Émission directe et indirecte
Commander les accessoires séparement

Lichteinsätze dimmbare Versionen
Light inserts dimmable versions
528-XXXXad = analog dimm. 1 - 10 V
528-XXXXddd = DALI dimm.

Lichteinsätze Notlichtversionen auf Anfrage
Light inserts emergency versions on request

W3 = LED 3000K
W4 = LED 4000K

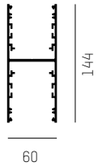
IP 20

PROFILES

PROFIL SYSTEM / PROFILE SYSTEM

Abdeckungen, Lichteinsätze und Zubehör separat ordern
ersetzen Sie das rote **X** durch die gewünschte Farbe
order covers, light inserts and components separately
replace the red **X** with your favourite colour

5 = W 6 = S 8 = AE



581-2X583	L: 583mm	für Lichteinsatz **2** x **SYS 15W** / for light insert **2** x **SYS 15W**
581-2X869	L: 869mm	für Lichteinsatz **2** x **SYS 21W** / for light insert **2** x **SYS 21W**
581-2X1155	L: 1155mm	für Lichteinsatz **2** x **SYS 27W** / for light insert **2** x **SYS 27W**
581-2X2300	L: 2300mm	für Lichteinsatz **4** x **SYS 27W** / for light insert **4** x **SYS 27W**
581-2X3445	L: 3445mm	für Lichteinsatz **6** x **SYS 27W** / for light insert **6** x **SYS 27W**
581-2X1440	L: 1440mm	für Lichteinsatz **2** x **SYS 34W** / for light insert **2** x **SYS 34W**
581-2X2870	L: 2870mm	für Lichteinsatz **4** x **SYS 34W** / for light insert **4** x **SYS 34W**
581-2X4300	L: 4300mm	für Lichteinsatz **6** x **SYS 34W** / for light insert **6** x **SYS 34W**

PROFIL OBJEKT / PROFILE OBJECT

Abdeckungen, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and components separately

581-154500	W	L: 4500mm
581-164500	S	L: 4500mm
581-184500	AE	L: 4500mm

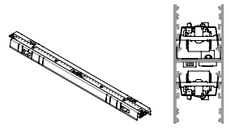
LIGHT INSERTS

LED LICHTEINSÄTZE / LED LIGHT INSERTS

A++ - A

Durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen
feed through wired 1,5mm², ready to plug in, incl. connector cable

528-209*	W3	L: 571mm	**SYS 15W**	1730lm
528-2010*	W4	L: 571mm	**SYS 15W**	1830lm
528-249	W3	L: 857mm	**SYS 21W**	2600lm
528-2410	W4	L: 857mm	**SYS 21W**	2740lm
528-259	W3	L: 1143mm	**SYS 27W**	3470lm
528-2510	W4	L: 1143mm	**SYS 27W**	3660lm
528-269	W3	L: 1428mm	**SYS 34W**	4340lm
528-2610	W4	L: 1428mm	**SYS 34W**	4580lm



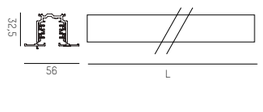
*** nicht dimmbar / not dimmable**

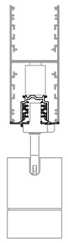
3-PHASEN STROMSCHIENE / 3 CIRCUIT TRACK

208-19105103	W	L: 1000mm
208-19105102	S	L: 1000mm
208-19105105	G	L: 1000mm
208-19105203	W	L: 2000mm
208-19105202	S	L: 2000mm
208-19105205	G	L: 2000mm
208-19105303	W	L: 3000mm
208-19105302	S	L: 3000mm
208-19105305	G	L: 3000mm

Komponenten zur 3-Phasen Stromschiene: Seite 066 - 069

Components for 3-cirquit track: Page 066 - 069





MONTAGESET FÜR 3-PHASEN STROMSCHIENE / INSTALLATION SET FOR 3-PHASE TRACK

581-09 Abstand: je 1000mm - 1 Set / distance: every 1000mm - 1 set



COVERS

MIKROPRISMENABDECKUNG / MICROPRISMATIC COVER

UGR<19

528-970583	L: 582mm
528-970869	L: 868mm
528-9701155	L: 1154mm
528-9701440	L: 1439mm
528-9702300	L: 2298mm
528-9702870	L: 2869mm
528-9703445	L: 3443mm
528-9704300	L: 4298mm
528-9704500	L: 4500mm

PMMA ABDECKUNG OPAL / PMMA COVER OPAL

528-405583	L: 582mm
528-405869	L: 868mm
528-4051155	L: 1154mm
528-4051440	L: 1439mm
528-4052300	L: 2298mm
528-4052870	L: 2869mm
528-4053445	L: 3443mm
528-4053300	L: 4298mm
528-1804500	L: 4500mm

PC ABDECKUNG KLAR / PC COVER CLEAR

581-980583	L: 582mm
581-980869	L: 868mm
581-9801155	L: 1154mm
581-9801440	L: 1439mm
581-9802300	L: 2298mm
581-9802870	L: 2869mm
581-9803445	L: 3443mm
581-9804300	L: 4298mm
581-9804500	L: 4500mm

ALUMINIUM ABDECKUNG / ALUMINIUM COVER

528-2753200	W	L: 3200mm
528-2763200	S	L: 3200mm
528-2783200	AE	L: 3200mm

SYSTEM COMPONENTS

Seite 368 / Page 369



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





LOG OUT 2 PD

220-240V AC/DC · CRI >80 · Binning SDCM 3

LED Hängeleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

LED pendant profile made of extruded aluminium
Anodised surface, black or white powder coated
Opal or microprismatic diffuser
Included 3m suspension cable, adjustable without tools

Sospensione a LED in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale o microprismatico
Compreso di cavo da 3m, regolabile senza attrezzi

Suspension à LED en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opal ou en microprisme
3000mm câble de suspension inclus, réglable sans outils

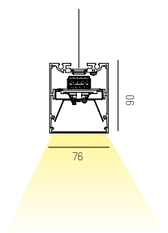
Dimmbare Versionen / dimmable versions
628-XXXXXXXad = 1-10V dimm.
628-XXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

= UGR<19

A++ – A

IP 20



HIGH EFFICIENCY SYS 20W

mp: 3000K = **1860lm** / 4000K = **1950lm**
pm: 3000K = **1990lm** / 4000K = **2090lm**

628-42009X.. W3 L: 1134mm
628-42004X.. W4 L: 1134mm

HIGH OUTPUT SYS 41W

mp: 3000K = **3440lm** / 4000K = **3610lm**
pm: 3000K = **3690lm** / 4000K = **3860lm**

628-42019X.. W3 L: 1134mm
628-42014X.. W4 L: 1134mm

HIGH EFFICIENCY SYS 25W

mp: 3000K = **2320lm** / 4000K = **2440lm**
pm: 3000K = **2490lm** / 4000K = **2610lm**

628-42509X.. W3 L: 1415mm
628-42504X.. W4 L: 1415mm

HIGH OUTPUT SYS 51W

mp: 3000K = **4300lm** / 4000K = **4510lm**
pm: 3000K = **4610lm** / 4000K = **4830lm**

628-42519X.. W3 L: 1415mm
628-42514X.. W4 L: 1415mm

HIGH EFFICIENCY SYS 40W

mp: 3000K = **3720lm** / 4000K = **3900lm**
pm: 3000K = **3980lm** / 4000K = **4180lm**

628-44009X.. W3 L: 2259mm
628-44004X.. W4 L: 2259mm

HIGH OUTPUT SYS 82W

mp: 3000K = **6880lm** / 4000K = **7220lm**
pm: 3000K = **7380lm** / 4000K = **7720lm**

628-44019X.. W3 L: 2259mm
628-44014X.. W4 L: 2259mm

HIGH EFFICIENCY SYS 50W

mp: 3000K = **4640lm** / 4000K = **4880lm**
pm: 3000K = **4980lm** / 4000K = **5220lm**

628-45009X.. W3 L: 2821mm
628-45004X.. W4 L: 2821mm

HIGH OUTPUT SYS 102W

mp: 3000K = **8600lm** / 4000K = **9020lm**
pm: 3000K = **9220lm** / 4000K = **9660lm**

628-45019X.. W3 L: 2821mm
628-45014X.. W4 L: 2821mm

HIGH EFFICIENCY SYS 60W

mp: 3000K = **5580lm** / 4000K = **5850lm**
pm: 3000K = **5970lm** / 4000K = **6270lm**

628-46009X.. W3 L: 3383mm
628-46004X.. W4 L: 3383mm

HIGH OUTPUT SYS 123W

mp: 3000K = **10320lm** / 4000K = **10830lm**
pm: 3000K = **11070lm** / 4000K = **11580lm**

628-46019X.. W3 L: 3383mm
628-46014X.. W4 L: 3383mm

HIGH EFFICIENCY SYS 75W

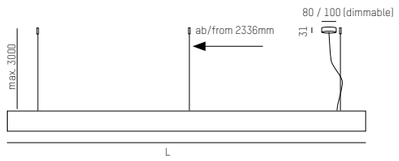
mp: 3000K = **6960lm** / 4000K = **7320lm**
pm: 3000K = **7470lm** / 4000K = **7830lm**

628-47509X.. W3 L: 4226mm
628-47504X.. W4 L: 4226mm

HIGH OUTPUT SYS 153W

mp: 3000K = **12900lm** / 4000K = **13530lm**
pm: 3000K = **13830lm** / 4000K = **14490lm**

628-47519X.. W3 L: 4226mm
628-47514X.. W4 L: 4226mm





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W white = 5
S black = 6
AE aluminium anodized = 8

.. = ABDECKUNG/COVER

microprismatic = mp
PMMA opal = pm

Project: CB Outlet | Lübeck | Germany

Design: INHOUSE





LED Hängeleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Abstrahlung mit Direkt- und Indirektanteil
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

LED pendant profile made of extruded aluminium
Anodised surface, black or white powder coated
Opal or microprismatic diffuser
Up and downlight emission
Included 3m suspension cable, adjustable without tools

Sospensione a LED in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale o microprismatico
Emissione diretta ed indiretta
Compreso di cavo da 3m, regolabile senza attrezzi

Suspension à LED en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opal ou en microprisme
Èmission directe et indirecte
3000mm câble de suspension inclus, réglable sans outils

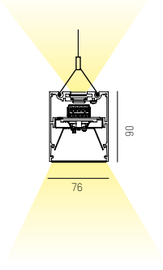
Dimmbare Versionen auf Anfrage
dimmable versions on request

W3 = LED 3000K
W4 = LED 4000K

= UGR<19

A++ – A

IP 20



LOG OUT 2 PDI

220-240V AC/DC · CRI >80 · Binning SDCM 3

HIGH EFFICIENCY SYS 20 + 10W

direct: mp: 3000K = **1860lm** / 4000K = **1950lm**
direct: pm: 3000K = **1990lm** / 4000K = **2090lm**
indirect: 3000K = **760lm** / 4000K = **810lm**

628-42009X..i W3 L: 1134mm
628-42004X..i W4 L: 1134mm

HIGH OUTPUT SYS 41 + 10W

direct: mp: 3000K = **3440lm** / 4000K = **3610lm**
direct: pm: 3000K = **3690lm** / 4000K = **3860lm**
indirect: 3000K = **760lm** / 4000K = **810lm**

628-42019X..i W3 L: 1134mm
628-42014X..i W4 L: 1134mm

HIGH EFFICIENCY SYS 25 + 13W

direct: mp: 3000K = **2320lm** / 4000K = **2440lm**
direct: pm: 3000K = **2490lm** / 4000K = **2610lm**
indirect: 3000K = **1010lm** / 4000K = **1080lm**

628-42509X..i W3 L: 1415mm
628-42504X..i W4 L: 1415mm

HIGH OUTPUT SYS 51 + 13W

direct: mp: 3000K = **4300lm** / 4000K = **4510lm**
direct: pm: 3000K = **4610lm** / 4000K = **4830lm**
indirect: 3000K = **1010lm** / 4000K = **1080lm**

628-42519X..i W3 L: 1415mm
628-42514X..i W4 L: 1415mm

HIGH EFFICIENCY SYS 40 + 22W

direct: mp: 3000K = **3720lm** / 4000K = **3900lm**
direct: pm: 3000K = **3980lm** / 4000K = **4180lm**
indirect: 3000K = **1720lm** / 4000K = **1840lm**

628-44009X..i W3 L: 2259mm
628-44004X..i W4 L: 2259mm

HIGH OUTPUT SYS 82 + 22W

direct: mp: 3000K = **6880lm** / 4000K = **7220lm**
direct: pm: 3000K = **7380lm** / 4000K = **7720lm**
indirect: 3000K = **1720lm** / 4000K = **1840lm**

628-44019X..i W3 L: 2259mm
628-44014X..i W4 L: 2259mm

HIGH EFFICIENCY SYS 50 + 28W

direct: mp: 3000K = **4640lm** / 4000K = **4880lm**
direct: pm: 3000K = **4980lm** / 4000K = **5220lm**
indirect: 3000K = **2180lm** / 4000K = **2340lm**

628-45009X..i W3 L: 2821mm
628-45004X..i W4 L: 2821mm

HIGH OUTPUT SYS 102 + 28W

direct: mp: 3000K = **8600lm** / 4000K = **9020lm**
direct: pm: 3000K = **9220lm** / 4000K = **9660lm**
indirect: 3000K = **2180lm** / 4000K = **2340lm**

628-45019X..i W3 L: 2821mm
628-45014X..i W4 L: 2821mm

HIGH EFFICIENCY SYS 60 + 34W

direct: mp: 3000K = **5580lm** / 4000K = **5850lm**
direct: pm: 3000K = **5970lm** / 4000K = **6270lm**
indirect: 3000K = **2640lm** / 4000K = **2830lm**

628-46009X..i W3 L: 3383mm
628-46004X..i W4 L: 3383mm

HIGH OUTPUT SYS 123 + 34W

direct: mp: 3000K = **10320lm** / 4000K = **10830lm**
direct: pm: 3000K = **11070lm** / 4000K = **11580lm**
indirect: 3000K = **2640lm** / 4000K = **2830lm**

628-46019X..i W3 L: 3383mm
628-46014X..i W4 L: 3383mm

HIGH EFFICIENCY SYS 75 + 43W

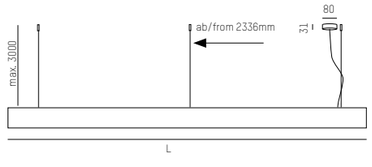
direct: mp: 3000K = **6960lm** / 4000K = **7320lm**
direct: pm: 3000K = **7470lm** / 4000K = **7830lm**
indirect: 3000K = **3360lm** / 4000K = **3600lm**

628-47509X..i W3 L: 4226mm
628-47504X..i W4 L: 4226mm

HIGH OUTPUT SYS 153 + 43W

direct: mp: 3000K = **12990lm** / 4000K = **13530lm**
direct: pm: 3000K = **13830lm** / 4000K = **14490lm**
indirect: 3000K = **3360lm** / 4000K = **3600lm**

628-47519X..i W3 L: 4226mm
628-47514X..i W4 L: 4226mm





Project: Private residence | Austria

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W white = 5
S black = 6
AE aluminium anodized = 8

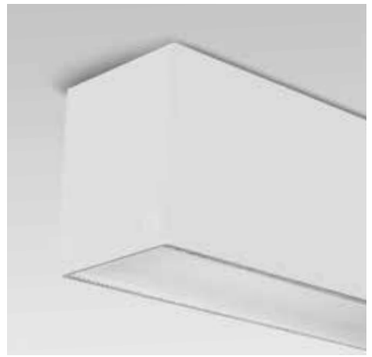
.. = ABDECKUNG/COVER

microprismatic = mp
PMMA opal = pm

LOG OUT 2 PDI

Design: INHOUSE





LED Anbauleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
In schaltbar, 1-10V oder DALI dimmbar erhältlich

LED ceiling profile made of extruded aluminium
Anodised surface, black or white powder coated
Opal or microprismatic diffuser
Switchable, 1-10V or DALI dimmable versions available

Profilo a LED a plafone in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale o mocroprismatico
Versione on/off, dimmerabile 1-10V o DALI

Profil à LED plafonnier en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opal ou en microprisme
Version on/off, dimmable 1-10V ou DALI

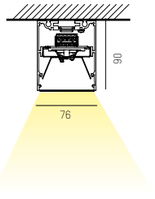
Dimmbare Versionen / dimmable versions
628-XXXXXXXad = 1-10V dimm.
628-XXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

= UGR<19

A++ - A

IP 20



LOG OUT 2 SD

220-240V AC/DC · CRI >80 · Binning SDCM 3

HIGH EFFICIENCY SYS 16W

mp: 3000K = **1390lm** / 4000K = **1460lm**
pm: 3000K = **1490lm** / 4000K = **1560lm**

628-21609**X..** W3 L: 853mm
628-21604**X..** W4 L: 853mm

HIGH OUTPUT SYS 30W

mp: 3000K = **2580lm** / 4000K = **2700lm**
pm: 3000K = **2760lm** / 4000K = **2900lm**

628-21619**X..** W3 L: 853mm
628-21614**X..** W4 L: 853mm

HIGH EFFICIENCY SYS 20W

mp: 3000K = **1860lm** / 4000K = **1950lm**
pm: 3000K = **1990lm** / 4000K = **2090lm**

628-22009**X..** W3 L: 1134mm
628-22004**X..** W4 L: 1134mm

HIGH OUTPUT SYS 41W

mp: 3000K = **3440lm** / 4000K = **3610lm**
pm: 3000K = **3690lm** / 4000K = **3860lm**

628-22019**X..** W3 L: 1134mm
628-22014**X..** W4 L: 1134mm

HIGH EFFICIENCY SYS 25W

mp: 3000K = **2320lm** / 4000K = **2440lm**
pm: 3000K = **2490lm** / 4000K = **2610lm**

628-22509**X..** W3 L: 1415mm
628-22504**X..** W4 L: 1415mm

HIGH OUTPUT SYS 51W

mp: 3000K = **4300lm** / 4000K = **4510lm**
pm: 3000K = **4610lm** / 4000K = **4830lm**

628-22519**X..** W3 L: 1415mm
628-22514**X..** W4 L: 1415mm

HIGH EFFICIENCY SYS 40W

mp: 3000K = **3720lm** / 4000K = **3900lm**
pm: 3000K = **3980lm** / 4000K = **4180lm**

628-24009**X..** W3 L: 2259mm
628-24004**X..** W4 L: 2259mm

HIGH OUTPUT SYS 82W

mp: 3000K = **6880lm** / 4000K = **7220lm**
pm: 3000K = **7380lm** / 4000K = **7720lm**

628-24019**X..** W3 L: 2259mm
628-24014**X..** W4 L: 2259mm

HIGH EFFICIENCY SYS 50W

mp: 3000K = **4640lm** / 4000K = **4880lm**
pm: 3000K = **4980lm** / 4000K = **5220lm**

628-25009**X..** W3 L: 2821mm
628-25004**X..** W4 L: 2821mm

HIGH OUTPUT SYS 102W

mp: 3000K = **8600lm** / 4000K = **9020lm**
pm: 3000K = **9220lm** / 4000K = **9660lm**

628-25019**X..** W3 L: 2821mm
628-25014**X..** W4 L: 2821mm

HIGH EFFICIENCY SYS 60W

mp: 3000K = **5580lm** / 4000K = **5850lm**
pm: 3000K = **5970lm** / 4000K = **6270lm**

628-26009**X..** W3 L: 3383mm
628-26004**X..** W4 L: 3383mm

HIGH OUTPUT SYS 123W

mp: 3000K = **10320lm** / 4000K = **10830lm**
pm: 3000K = **11070lm** / 4000K = **11580lm**

628-26019**X..** W3 L: 3383mm
628-26014**X..** W4 L: 3383mm

HIGH EFFICIENCY SYS 75W

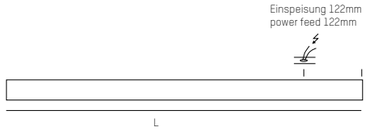
mp: 3000K = **6960lm** / 4000K = **7320lm**
pm: 3000K = **7470lm** / 4000K = **7830lm**

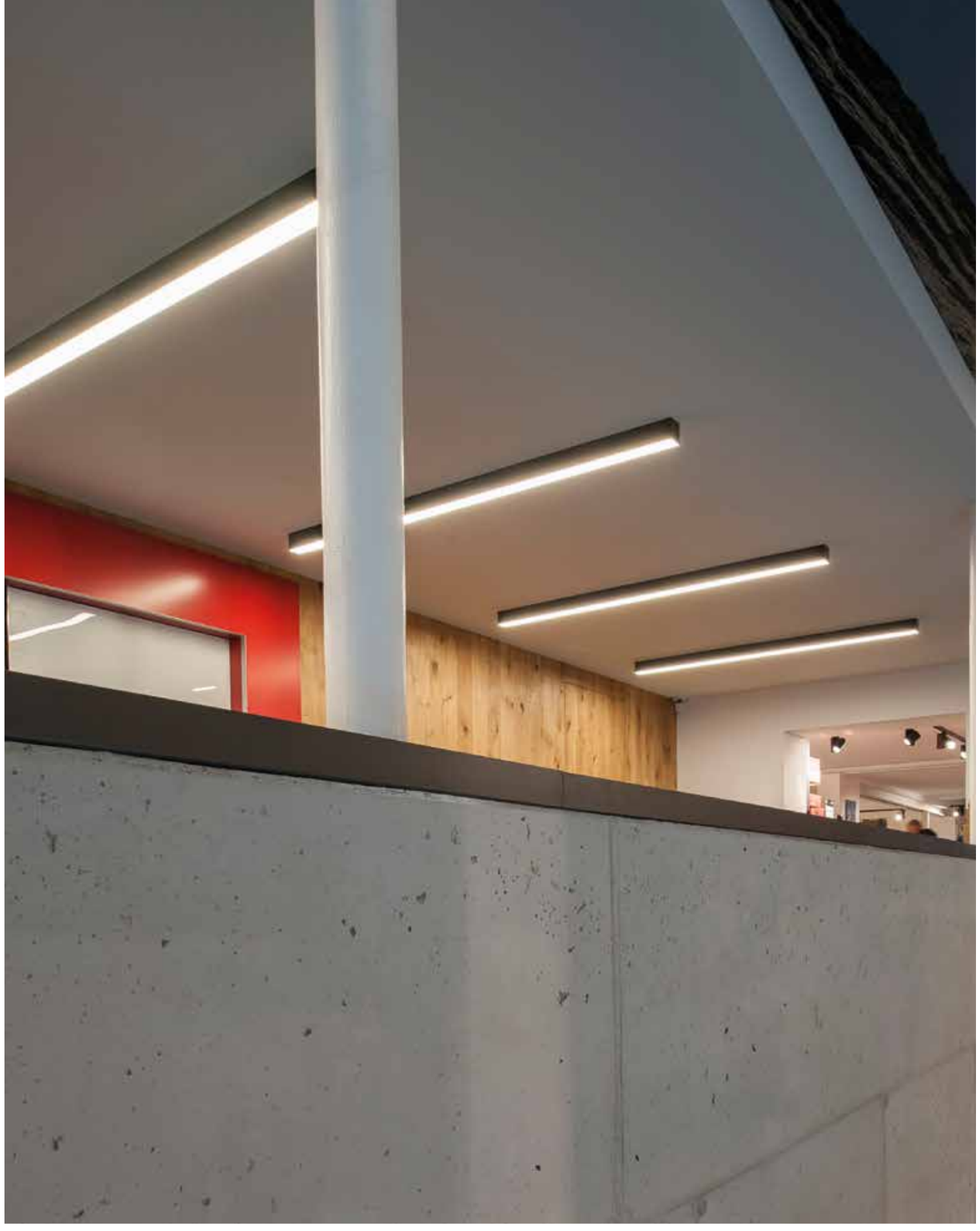
628-27509**X..** W3 L: 4226mm
628-27504**X..** W4 L: 4226mm

HIGH OUTPUT SYS 153W

mp: 3000K = **12900lm** / 4000K = **13530lm**
pm: 3000K = **13830lm** / 4000K = **14490lm**

628-27519**X..** W3 L: 4226mm
628-27514**X..** W4 L: 4226mm





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W white = 5
S black = 6
AE aluminium anodized = 8

.. = ABDECKUNG/COVER

microprismatic = mp
PMMA opal = pm

Design: INHOUSE





LED Einbauleuchte aus strangepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Energieeffiziente LED mit hoher Farbwiedergabe
In schaltbar, 1-10V oder DALI dimmbar erhältlich

Recessed LED luminaire made of extruded aluminium
Anodised surface, black or white powder coated
Opal or microprismatic diffuser
High colour rendering energy efficient LED
Switchable, 1-10V or DALI dimmable versions available

Lampada LED ad incasso in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale o mocroprismatico
LED di efficienza energetica ad alta resa cromatica
Versione on/off, dimmerabile 1-10V o DALI

Encastré LED en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opal ou en microprisme
Efficientes LED à haute reproduction des couleurs
Version on/off, dimmable 1-10V ou DALI

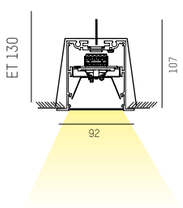
Dimmbare Versionen / dimmable versions
628-XXXXad = analog dimm. 1 - 10 V
628-XXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

= UGR<19

A++ - A

IP 20



LOG IN 2 R

220-240V AC/DC · CRI >80 · Binning SDCM 3

HIGH EFFICIENCY SYS 16W

mp: 3000K = **1390lm** / 4000K = **1460lm**
pm: 3000K = **1490lm** / 4000K = **1560lm**

628-31609X.. W3 L: 869mm 859 x 80mm
628-31604X.. W4 L: 869mm 859 x 80mm

HIGH OUTPUT SYS 30W

mp: 3000K = **2580lm** / 4000K = **2700lm**
pm: 3000K = **2760lm** / 4000K = **2900lm**

628-31619X.. W3 L: 869mm 859 x 80mm
628-31614X.. W4 L: 869mm 859 x 80mm

HIGH EFFICIENCY SYS 20W

mp: 3000K = **1860lm** / 4000K = **1950lm**
pm: 3000K = **1990lm** / 4000K = **2090lm**

628-32009X.. W3 L: 1150mm 1140 x 80mm
628-32004X.. W4 L: 1150mm 1140 x 80mm

HIGH OUTPUT SYS 41W

mp: 3000K = **3440lm** / 4000K = **3610lm**
pm: 3000K = **3690lm** / 4000K = **3860lm**

628-32019X.. W3 L: 1150mm 1140 x 80mm
628-32014X.. W4 L: 1150mm 1140 x 80mm

HIGH EFFICIENCY SYS 25W

mp: 3000K = **2320lm** / 4000K = **2440lm**
pm: 3000K = **2490lm** / 4000K = **2610lm**

628-32509X.. W3 L: 1431mm 1421 x 80mm
628-32504X.. W4 L: 1431mm 1421 x 80mm

HIGH OUTPUT SYS 51W

mp: 3000K = **4300lm** / 4000K = **4510lm**
pm: 3000K = **4610lm** / 4000K = **4830lm**

628-32519X.. W3 L: 1431mm 1421 x 80mm
628-32514X.. W4 L: 1431mm 1421 x 80mm

HIGH EFFICIENCY SYS 40W

mp: 3000K = **3720lm** / 4000K = **3900lm**
pm: 3000K = **3980lm** / 4000K = **4180lm**

628-34009X.. W3 L: 2275mm 2265 x 80mm
628-34004X.. W4 L: 2275mm 2265 x 80mm

HIGH OUTPUT SYS 82W

mp: 3000K = **6880lm** / 4000K = **7220lm**
pm: 3000K = **7380lm** / 4000K = **7720lm**

628-34019X.. W3 L: 2275mm 2265 x 80mm
628-34014X.. W4 L: 2275mm 2265 x 80mm

HIGH EFFICIENCY SYS 50W

mp: 3000K = **4640lm** / 4000K = **4880lm**
pm: 3000K = **4980lm** / 4000K = **5220lm**

628-35009X.. W3 L: 2837mm 2827 x 80mm
628-35004X.. W4 L: 2837mm 2827 x 80mm

HIGH OUTPUT SYS 102W

mp: 3000K = **8600lm** / 4000K = **9020lm**
pm: 3000K = **9220lm** / 4000K = **9660lm**

628-35019X.. W3 L: 2837mm 2827 x 80mm
628-35014X.. W4 L: 2837mm 2827 x 80mm

HIGH EFFICIENCY SYS 60W

mp: 3000K = **5580lm** / 4000K = **5850lm**
pm: 3000K = **5970lm** / 4000K = **6270lm**

628-36009X.. W3 L: 3399mm 3389 x 80mm
628-36004X.. W4 L: 3399mm 3389 x 80mm

HIGH OUTPUT SYS 123W

mp: 3000K = **10320lm** / 4000K = **10830lm**
pm: 3000K = **11070lm** / 4000K = **11580lm**

628-36019X.. W3 L: 3399mm 3389 x 80mm
628-36014X.. W4 L: 3399mm 3389 x 80mm

HIGH EFFICIENCY SYS 75W

mp: 3000K = **6960lm** / 4000K = **7320lm**
pm: 3000K = **7470lm** / 4000K = **7830lm**

628-37509X.. W3 L: 4242mm 4232 x 80mm
628-37504X.. W4 L: 4242mm 4232 x 80mm

HIGH OUTPUT SYS 153W

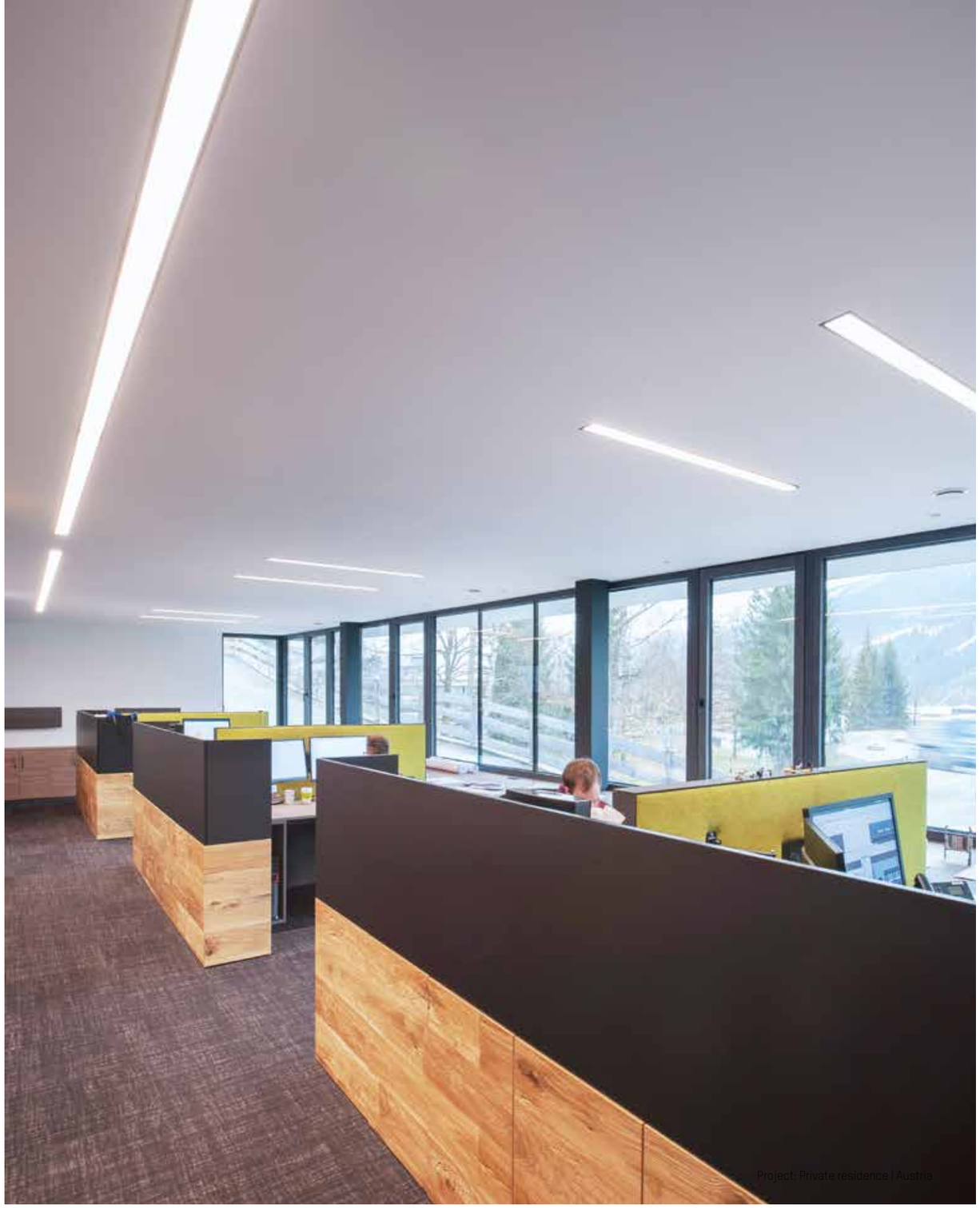
mp: 3000K = **12900lm** / 4000K = **13530lm**
pm: 3000K = **13830lm** / 4000K = **14490lm**

628-37519X.. W3 L: 4242mm 4232 x 80mm
628-37514X.. W4 L: 4242mm 4232 x 80mm



LOG IN 2 R

Design: INHOUSE



Project: Private residence | Austria

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: HÖLZL Baumanagement | Mittersil | Austria

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W white = 5
S black = 6
AE aluminium anodized = 8

.. = ABDECKUNG/COVER

microprismatic = mp
PMMA opal = pm





Rahmenlose LED Einbauleuchte aus Aluminium
Mit längsseitigen Befestigungswinkel, Oberfläche eloxiert
Abdeckung mit mikroprismenoptik oder Opaldiffusor
Energieeffiziente LED mit hoher Farbwiedergabe
In schaltbar, 1-10V oder DALI dimmbar erhältlich

Trimless recessed LED luminaire made of aluminium
Mounting brackets alongside, anodised surface
Microprismatic cover or opal diffuser
High colour rendering energy efficient LED
Switchable, 1-10V or DALI dimmable versions available

Incasso LED trimless in alluminio
Supporti di montaggio laterali, superficie anodizzata
Diffusore microprismatico oppure opale
LED di efficienza energetica ad alta resa cromatica
Versione on/off, dimmerabile 1-10V o DALI

Encastré LED trimless en aluminium
Support du montage latéralement, surface anodisé
Diffuseur en microprismes ou opal
Efficientes LED à haute restitution des couleurs
Version on/off, dimmable 1-10V ou DALI

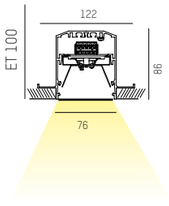
Dimmbare Versionen / dimmable versions
628-XXXXXXad = analog dimm. 1 - 10 V
628-XXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

= UGR<19

A++ – A

IP20



LOG IN 2 TRIMLESS R

220-240V AC/DC · CRI >80 · Binning SDCM 3

HIGH EFFICIENCY SYS 16W

mp: 3000K = **1390lm** / 4000K = **1460lm**
pm: 3000K = **1490lm** / 4000K = **1560lm**

628-516090.. A W3 L: 853mm 853 x 76mm
628-516040.. A W4 L: 853mm 853 x 76mm

HIGH OUTPUT SYS 30W

mp: 3000K = **2580lm** / 4000K = **2700lm**
pm: 3000K = **2760lm** / 4000K = **2900lm**

628-516190.. A W3 L: 853mm 853 x 76mm
628-516140.. A W4 L: 853mm 853 x 76mm

HIGH EFFICIENCY SYS 20W

mp: 3000K = **1860lm** / 4000K = **1950lm**
pm: 3000K = **1990lm** / 4000K = **2090lm**

628-520090.. A W3 L: 1134mm 1134 x 76mm
628-520040.. A W4 L: 1134mm 1134 x 76mm

HIGH OUTPUT SYS 41W

mp: 3000K = **3440lm** / 4000K = **3610lm**
pm: 3000K = **3690lm** / 4000K = **3860lm**

628-520190.. A W3 L: 1134mm 1134 x 76mm
628-520140.. A W4 L: 1134mm 1134 x 76mm

HIGH EFFICIENCY SYS 25W

mp: 3000K = **2320lm** / 4000K = **2440lm**
pm: 3000K = **2490lm** / 4000K = **2610lm**

628-525090.. A W3 L: 1415mm 1415 x 76mm
628-525040.. A W4 L: 1415mm 1415 x 76mm

HIGH OUTPUT SYS 51W

mp: 3000K = **4300lm** / 4000K = **4510lm**
pm: 3000K = **4610lm** / 4000K = **4830lm**

628-525190.. A W3 L: 1415mm 1415 x 76mm
628-525140.. A W4 L: 1415mm 1415 x 76mm

HIGH EFFICIENCY SYS 40W

mp: 3000K = **3720lm** / 4000K = **3900lm**
pm: 3000K = **3980lm** / 4000K = **4180lm**

628-540090.. A W3 L: 2259mm 2259 x 76mm
628-540040.. A W4 L: 2259mm 2259 x 76mm

HIGH OUTPUT SYS 82W

mp: 3000K = **6880lm** / 4000K = **7220lm**
pm: 3000K = **7380lm** / 4000K = **7720lm**

628-540190.. A W3 L: 2259mm 2259 x 76mm
628-540140.. A W4 L: 2259mm 2259 x 76mm

HIGH EFFICIENCY SYS 50W

mp: 3000K = **4640lm** / 4000K = **4880lm**
pm: 3000K = **4980lm** / 4000K = **5220lm**

628-550090.. A W3 L: 2821mm 2821 x 76mm
628-550040.. A W4 L: 2821mm 2821 x 76mm

HIGH OUTPUT SYS 102W

mp: 3000K = **8600lm** / 4000K = **9020lm**
pm: 3000K = **9220lm** / 4000K = **9660lm**

628-550190.. A W3 L: 2821mm 2821 x 76mm
628-550140.. A W4 L: 2821mm 2821 x 76mm

HIGH EFFICIENCY SYS 60W

mp: 3000K = **5580lm** / 4000K = **5850lm**
pm: 3000K = **5970lm** / 4000K = **6270lm**

628-560090.. A W3 L: 3383mm 3383 x 76mm
628-560040.. A W4 L: 3383mm 3383 x 76mm

HIGH OUTPUT SYS 123W

mp: 3000K = **10320lm** / 4000K = **10830lm**
pm: 3000K = **11070lm** / 4000K = **11580lm**

628-560190.. A W3 L: 3383mm 3383 x 76mm
628-560140.. A W4 L: 3383mm 3383 x 76mm

HIGH EFFICIENCY SYS 75W

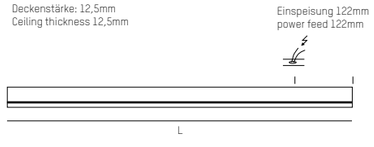
mp: 3000K = **6960lm** / 4000K = **7320lm**
pm: 3000K = **7470lm** / 4000K = **7830lm**

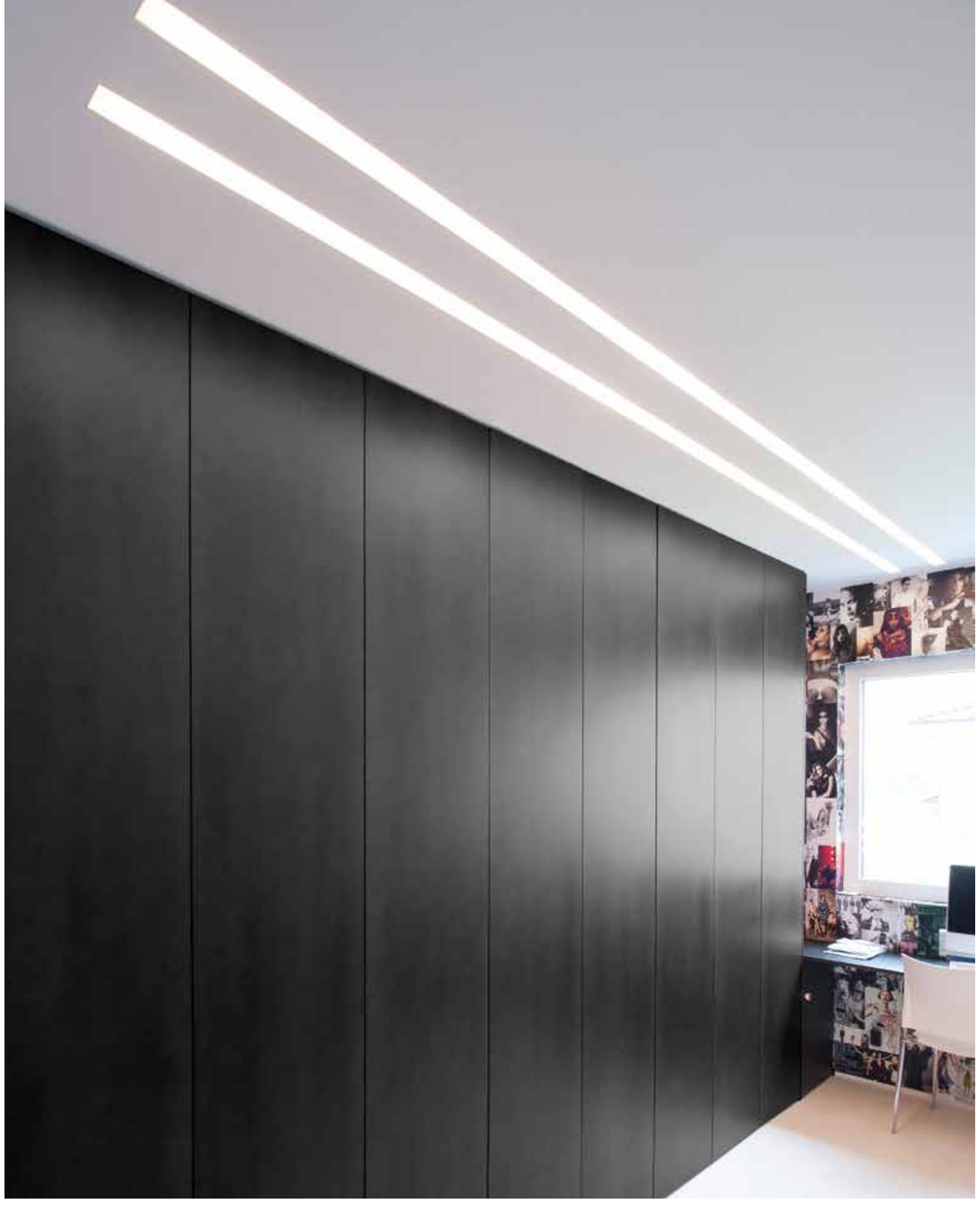
628-575090.. A W3 L: 4226mm 4226 x 76mm
628-575040.. A W4 L: 4226mm 4226 x 76mm

HIGH OUTPUT SYS 153W

mp: 3000K = **12900lm** / 4000K = **13530lm**
pm: 3000K = **13830lm** / 4000K = **14490lm**

628-575190.. A W3 L: 4226mm 4226 x 76mm
628-575140.. A W4 L: 4226mm 4226 x 76mm



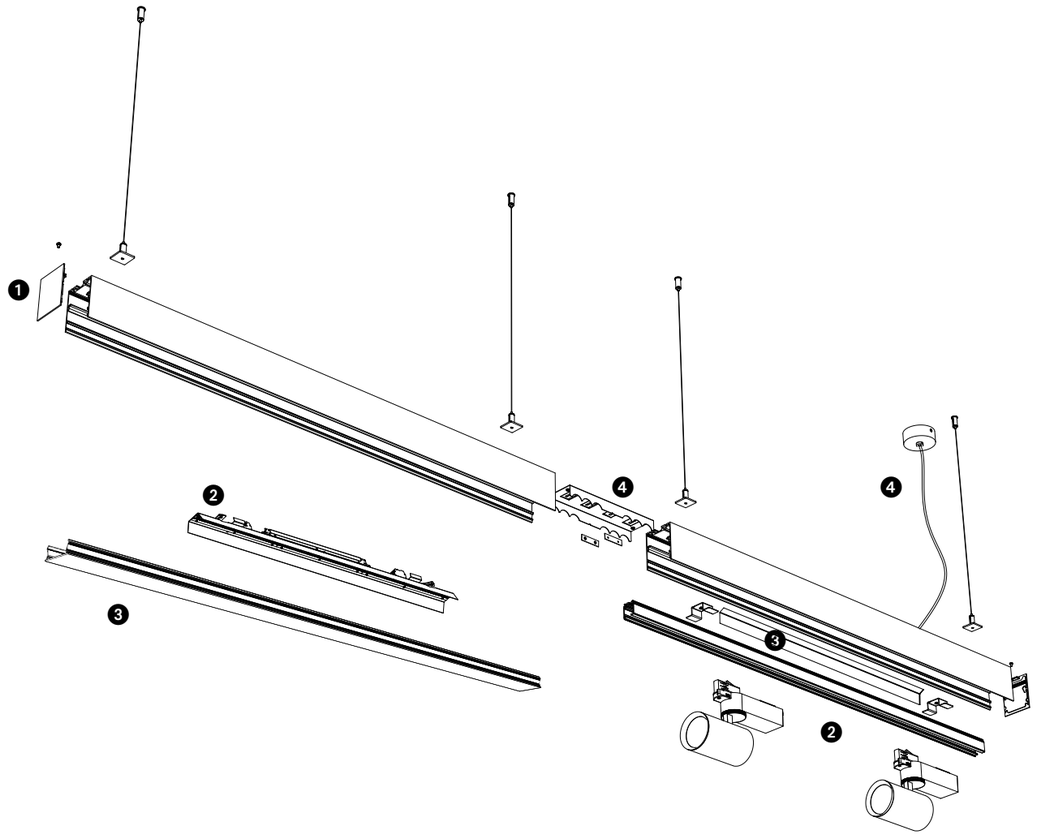


Project: Private residence | Austria

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

.. = ABDECKUNG/COVER
microprismatic = mp
PMMA opal = pm

Design: INHOUSE

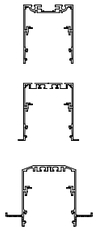


1. PROFILES

LOG OUT 2 PROFILE

LOG IN 2 PROFILE

LOG IN 2 TRIMLESS PROFILE



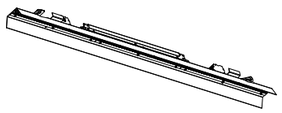
2. INSERTS

LIGHT INSERTS LED

LIGHT INSERTS LED RETAIL

LOGSTAR SPOTLIGHT

3 CIRCUIT TRACK



3. COVERS

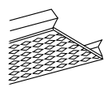
MICROPRISMATIC COVER

PMMA COVER OPAL

INDIRECT PMMA COVER CLEAR

ALUMINIUM COVER

COVER SPOTLIGHT GO



4. COMPONENTS

SUSPENSION

POWER FEED

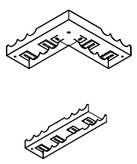
END PIECE SET

90° JUNCTION

INNER LINEAR JUNCTION

SET FOR WALL MOUNTING

EARTHING SET



LOG OUT 2 / LOG IN 2 / LOG IN TRIMLESS 2 SYSTEM

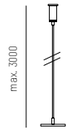
Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

LOG OUT 2 ABHÄNGUNG ZENTRAL HÖHENVERSTELLBAR / SUSPENSION CENTRAL ADJUSTABLE IN HEIGHT

H: max. 3000mm, Abstand max. 1500mm / distance max. 1500mm

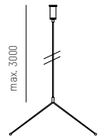
628-1729 NI



LOG OUT 2 Y-ABHÄNGUNG HÖHENVERSTELLBAR / Y-SUSPENSION ADJUSTABLE IN HEIGHT

für indirekte Lichtlösungen, Abstand max. 1500mm / for indirect light solutions, distance max. 1500mm

628-171 NI



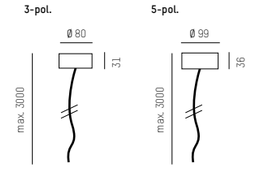
LOG OUT 2 EINSPEISUNG / POWER FEED

H: max. 3000mm; 3 x 1,5mm²

528-233**05** W **528**-233**06** S **528**-233**08** AE

H: max. 3000mm; 5 x 1,5mm²; für dimm. / for dimm.

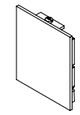
528-253**05d** W **528**-253**06d** S **528**-253**08d** AE



LOG OUT 2 ENDDECKEL-SET / END PIECE SET

Set 2 Stk. inkl. Erdungskabel / set 2 pcs. incl. ground cable

628-1525 W **628**-1526 S **628**-1528 AE



LOG IN 2 ENDDECKEL-SET / END PIECE SET

Set 2 Stk. inkl. Erdungskabel / set 2 pcs. incl. ground cable

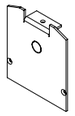
628-1535 W **628**-1536 S **628**-1538 AE



LOG IN TRIMLESS 2 ENDDECKEL-SET FÜR / END PIECE SET

Set 2 Stk. inkl. Erdungskabel / set 2 pcs. incl. ground cable

628-1540 A



LOG IN 2 EINBAUBÜGEL / MOUNTING BRACKETS

max. Befestigungsdistanz / max. mounting distance: 900mm

628-175 für Deckenstärke 0 - 10mm / for ceiling thickness 0 - 10 mm

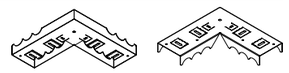
628-176 für Deckenstärke 7 - 20mm / for ceiling thickness 7 - 20 mm



LOG OUT 2 / LOG IN 2 / LOG IN TRIMLESS 2 90° ECKVERBINDER / 90° JUNCTION

innenliegend / in board

628-142



LOG OUT 2 90° ECKVERBINDER / 90° JUNCTION

aussenliegend / out board

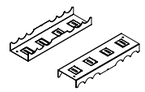
628-1435 W **628**-1436 S **628**-1438 AE



LOG OUT 2 / LOG IN 2 / LOG IN TRIMLESS 2 LINEARVERBINDER / LINEAR JUNCTION

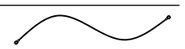
innenliegend / in board

628-141



LOG OUT 2 / LOG IN 2 / LOG IN TRIMLESS 2 ERDUNGSSET / EARTHING SET

628-174





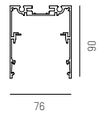


LOG OUT 2 PROFILE

LOG OUT 2 PROFIL SYSTEM / PROFILE SYSTEM

Abdeckungen, Lichteinsätze und Zubehör separat ordern
ersetzen Sie das rote **X** durch die gewünschte Farbe
order covers, light inserts and components separately
replace the red **X** with your favourite colour

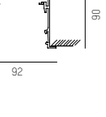
5 = W **6** = S **8** = AE



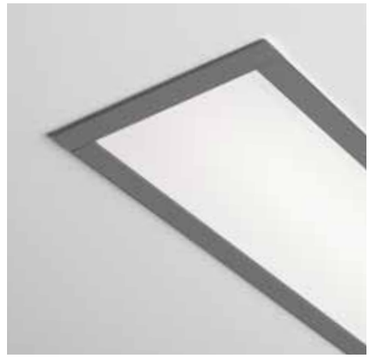
628-11111**X**	L: 568mm	für Lichteinsatz **1** x **SYS 11W** / for light insert **1** x **SYS 11W**
628-11116**X**	L: 849mm	für Lichteinsatz **1** x **SYS 16W** / for light insert **1** x **SYS 16W**
628-11120**X**	L: 1130mm	für Lichteinsatz **1** x **SYS 20W** / for light insert **1** x **SYS 20W**
628-11125**X**	L: 1411mm	für Lichteinsatz **1** x **SYS 25W** / for light insert **1** x **SYS 25W**
628-11140**X**	L: 2255mm	für Lichteinsatz **2** x **SYS 20W** / for light insert **2** x **SYS 20W**
628-11150**X**	L: 2817mm	für Lichteinsatz **2** x **SYS 25W** / for light insert **2** x **SYS 25W**
628-11160**X**	L: 3379mm	für Lichteinsatz **3** x **SYS 20W** / for light insert **3** x **SYS 20W**
628-11175**X**	L: 4222mm	für Lichteinsatz **3** x **SYS 25W** / for light insert **3** x **SYS 25W**

LOG OUT 2 PROFIL OBJEKT / PROFILE OBJECT

Abdeckungen, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and components separately



628-1115	W	L: 4500mm
628-1116	S	L: 4500mm
628-1118	AE	L: 4500mm



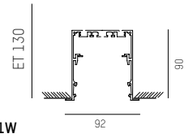


LOG IN 2 PROFILE

LOG IN 2 PROFIL SYSTEM / PROFILE SYSTEM

Abdeckungen, Lichteinsätze und Zubehör separat ordern
ersetzen Sie das rote **X** durch die gewünschte Farbe
order covers, light inserts and components separately
replace the red **X** with your favourite colour

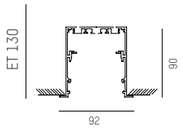
5 = W **6** = S **8** = AE



628-11211**X**	L: 568mm	für Lichteinsatz **1** x **SYS 11W** / for light insert **1** x **SYS 11W**
628-11216**X**	L: 849mm	für Lichteinsatz **1** x **SYS 16W** / for light insert **1** x **SYS 16W**
628-11220**X**	L: 1130mm	für Lichteinsatz **1** x **SYS 20W** / for light insert **1** x **SYS 20W**
628-11225**X**	L: 1411mm	für Lichteinsatz **1** x **SYS 25W** / for light insert **1** x **SYS 25W**
628-11240**X**	L: 2255mm	für Lichteinsatz **2** x **SYS 20W** / for light insert **2** x **SYS 20W**
628-11250**X**	L: 2817mm	für Lichteinsatz **2** x **SYS 25W** / for light insert **2** x **SYS 25W**
628-11260**X**	L: 3379mm	für Lichteinsatz **3** x **SYS 20W** / for light insert **3** x **SYS 20W**
628-11275**X**	L: 4222mm	für Lichteinsatz **3** x **SYS 25W** / for light insert **3** x **SYS 25W**

LOG IN 2 PROFIL OBJEKT / PROFILE OBJECT

Abdeckungen, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and components separately



628-1125	W	L: 4500mm
628-1126	S	L: 4500mm
628-1128	AE	L: 4500mm

LOG OUT 2 / LOG IN 2 / LOG IN TRIMLESS 2 SYSTEM

Design: INHOUSE

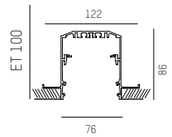


LOG IN TRIMLESS 2 PROFILE

LOG IN TRIMLESS 2 PROFIL SYSTEM / PROFILE SYSTEM

Abdeckungen, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and components separately

A



Deckenstärke: 12,5mm
Ceiling thickness 12,5mm

628-113110	L: 568mm	für Lichteinsatz **1** x **SYS 11W** / for light insert **1** x **SYS 11W**
628-113160	L: 849mm	für Lichteinsatz **1** x **SYS 16W** / for light insert **1** x **SYS 16W**
628-113200	L: 1130mm	für Lichteinsatz **1** x **SYS 20W** / for light insert **1** x **SYS 20W**
628-113250	L: 1411mm	für Lichteinsatz **1** x **SYS 25W** / for light insert **1** x **SYS 25W**
628-113400	L: 2255mm	für Lichteinsatz **2** x **SYS 20W** / for light insert **2** x **SYS 20W**
628-113500	L: 2817mm	für Lichteinsatz **2** x **SYS 25W** / for light insert **2** x **SYS 25W**
628-113600	L: 3379mm	für Lichteinsatz **3** x **SYS 20W** / for light insert **3** x **SYS 20W**
628-113750	L: 4222mm	für Lichteinsatz **3** x **SYS 25W** / for light insert **3** x **SYS 25W**

LOG IN TRIMLESS 2 PROFIL OBJEKT / PROFILE OBJECT

Abdeckungen, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and components separately

628-1130	A	L: 4500mm

Deckenstärke: 12,5mm
Ceiling thickness 12,5mm



Project: MAN Headquaters | Moscow | Russia

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

COVERS

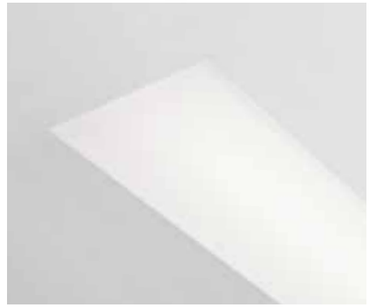


LOG OUT 2 / LOG IN 2 / LOG IN TRIMLESS 2 MIKROPRISMENABDECKUNG / MICROPRISMATIC COVER

UGR<19

628-12211**0**	L: 567mm	für Lichteinsatz **1** x **SYS 11W** / for light insert **1** x **SYS 11W**
628-12216**0**	L: 848mm	für Lichteinsatz **1** x **SYS 16W** / for light insert **1** x **SYS 16W**
628-12220**0**	L: 1129mm	für Lichteinsatz **1** x **SYS 20W** / for light insert **1** x **SYS 20W**
628-12225**0**	L: 1410mm	für Lichteinsatz **1** x **SYS 25W** / for light insert **1** x **SYS 25W**
628-12240**0**	L: 2253mm	für Lichteinsatz **2** x **SYS 20W** / for light insert **2** x **SYS 20W**
628-12250**0**	L: 2814mm	für Lichteinsatz **2** x **SYS 25W** / for light insert **2** x **SYS 25W**
628-12260**0**	L: 3375mm	für Lichteinsatz **3** x **SYS 20W** / for light insert **3** x **SYS 20W**
628-12275**0**	L: 4217mm	für Lichteinsatz **3** x **SYS 25W** / for light insert **3** x **SYS 25W**

628-1220 L: 4500mm



LOG OUT 2 / LOG IN 2 / LOG IN TRIMLESS 2 PMMA ABDECKUNG OPAL / PMMA COVER OPAL

628-12111**0**	L: 567mm	für Lichteinsatz **1** x **SYS 11W** / for light insert **1** x **SYS 11W**
628-12116**0**	L: 848mm	für Lichteinsatz **1** x **SYS 16W** / for light insert **1** x **SYS 16W**
628-12120**0**	L: 1129mm	für Lichteinsatz **1** x **SYS 20W** / for light insert **1** x **SYS 20W**
628-12125**0**	L: 1410mm	für Lichteinsatz **1** x **SYS 25W** / for light insert **1** x **SYS 25W**
628-12140**0**	L: 2253mm	für Lichteinsatz **2** x **SYS 20W** / for light insert **2** x **SYS 20W**
628-12150**0**	L: 2814mm	für Lichteinsatz **2** x **SYS 25W** / for light insert **2** x **SYS 25W**
628-12160**0**	L: 3375mm	für Lichteinsatz **3** x **SYS 20W** / for light insert **3** x **SYS 20W**
628-12175**0**	L: 4217mm	für Lichteinsatz **3** x **SYS 25W** / for light insert **3** x **SYS 25W**

628-1210 L: 4500mm



LOG OUT 2 PMMA ABDECKUNG KLAR / PMMA COVER CLEAR

628-1240 L: 3300mm **für indirekte Lichtlösungen mittels LED Strips (Planung seitens Molto Luce erforderlich!)**
for indirect light solutions with LED strips (Planning by Molto Luce required!)



LOG OUT 2 / LOG IN 2 / LOG IN TRIMLESS 2 ALUMINIUM ABDECKUNG / ALUMINIUM COVER

628-1235	W	L: 4500mm
628-1236	S	L: 4500mm
628-1238	AE	L: 4500mm

LOG OUT 2 / LOG IN 2 / LOG IN TRIMLESS 2 SYSTEM

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: ETM | Haag | Austria

LIGHT INSERTS



Dimmbare Versionen / dimmable versions
628-XXXXXad = analog dimm. 1 - 10 V
628-XXXXXddd = DALI dimm.

NOTLICHT EINSÄTZE AUF ANFRAGE
EMERGENCY LIGHT INSERTS ON REQUEST

W3 = LED 3000K
W4 = LED 4000K

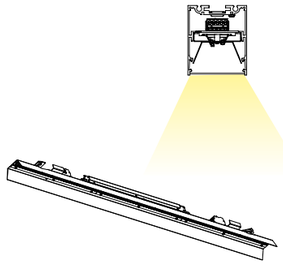
A++ – A

IP 20

LOG OUT 2 / LOG IN 2 / LOG IN TRIMLESS 2 LED LICHTEINSÄTZE / LED LIGHT INSERTS

durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen
feed through wired 1,5mm², ready to plug in, incl. connector cable

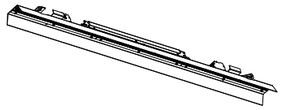
Achtung: Lumenwerte ohne Abdeckung
Attention: Lumendata without cover



HIGH EFFICIENCY

628-19119	W3	L: 562mm	**SYS 11W**	1500lm
628-19114	W4	L: 562mm	**SYS 11W**	1570lm
628-19169	W3	L: 843mm	**SYS 16W**	2290lm
628-19164	W4	L: 843mm	**SYS 16W**	2400lm
628-19209	W3	L: 1124mm	**SYS 20W**	3050lm
628-19204	W4	L: 1124mm	**SYS 20W**	3200lm
628-19259	W3	L: 1405mm	**SYS 25W**	3810lm
628-19254	W4	L: 1405mm	**SYS 25W**	4000lm

HIGH OUTPUT



628-19219h	W3	L: 562mm	**SYS 21W**	2780m
628-19214h	W4	L: 562mm	**SYS 21W**	2920lm
628-19309h	W3	L: 843mm	**SYS 30W**	4230lm
628-19304h	W4	L: 843mm	**SYS 30W**	4440lm
628-19419h	W3	L: 1124mm	**SYS 41W**	5650lm
628-19414h	W4	L: 1124mm	**SYS 41W**	5920lm
628-19519h	W3	L: 1405mm	**SYS 51W**	7060lm
628-19514h	W4	L: 1405mm	**SYS 51W**	7400lm

3-PHASEN STROMSCHIENE / 3 CIRCUIT TRACK

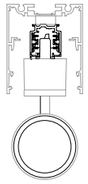
für Strahler GO
for spotlight GO

208-19104103	W	L: 1000	
208-19104102	S	L: 1000	
208-19104105	G	L: 1000	
208-19104203	W	L: 2000	
208-19104202	S	L: 2000	
208-19104205	G	L: 2000	
208-19104303	W	L: 3000	
208-19104302	S	L: 3000	
208-19104305	G	L: 3000	
208-19104403	W	L: 4000	
208-19104402	S	L: 4000	
208-19104405	G	L: 4000	







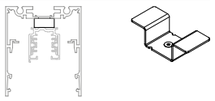


Info spotlight GO (Page 434-435)

Komponenten 3-Phasen Stromschiene: Seite 450-455, Download: www.moltoluce.com
Components 3-phase track: page 450-455, download: www.moltoluce.com

MONTAGESET 3-PHASEN STROMSCHIENE / INSTALLATION SET 3-PHASE TRACK

628-173 **für GO / for GO (page 434-435)** Abstand: je 1000mm - 1 Set / distance: every 1000mm - 1 set

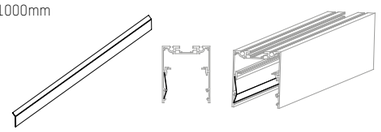


COVERS

ABDECKBLENDE FÜR STRAHLER GO / COVER FOR SPOTLIGHT GO

Zur Verkleidung der Profilinnenseite in der gewünschten Farbe. / to decor the insider of the aluminium profileL: 1000mm

628-1205 W **628-1206** S



LOG OUT 2 / LOG IN 2 / LOG IN TRIMLESS 2 SYSTEM

Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Schachermayer Showroom | Vienna | Austria





LED Lichteinsatz aus Aluminium
Oberfläche in weiß, silber oder schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED light insert in aluminium
White, silver or black finish powder coated
Recessed lenses with different beam-angles
light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Inserto LED in alluminio
Verniciatura a polveri in bianco, grigio opaco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

LED insert en aluminium
Vernissage ó poudres en blanc, gris mat ou noir
Lentes déplacés au fond avec d´émissions différentes
Plus que 10 mm de surface d´émission de lumière
Control anti-éblouissement et confort visuel optimal

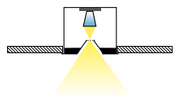
UGR < 16

W2 = LED 2700K
W3 = LED 3000K

A++ – A

IP 20

LFO Lens-Technology by Bartenbach

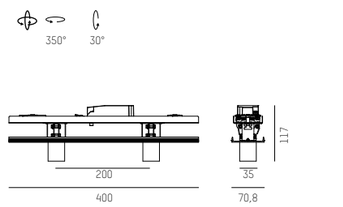


TRIGGA EINSATZ FÜR LOG OUT/IN 2 SYSTEM 2-flammig
TRIGGA INSERT FOR LOG OUT/IN 2 SYSTEM 2-flame

220-240V AC · CRI >90 · Binning SDCM 3

SYS 15W

662-008050223XXY	W2 30°	600lm
662-008050229XXY	W3 30°	650lm
662-008050523XXY	W2 55°	700lm
662-008050529XXY	W3 55°	750lm

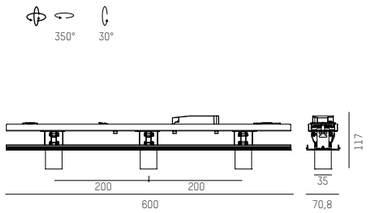


TRIGGA EINSATZ FÜR LOG OUT/IN 2 SYSTEM 3-flammig
TRIGGA INSERT FOR LOG OUT/IN 2 SYSTEM 3-flame

220-240V AC · CRI >90 · Binning SDCM 3

SYS 22W

662-009070223XXY	W2 30°	910lm
662-009070229XXY	W3 30°	970lm
662-009070523XXY	W2 55°	1050lm
662-009070529XXY	W3 55°	1120lm



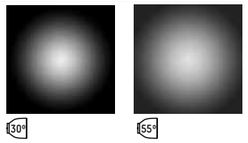
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W white = 55
S black = 66
S S silver-black = 46

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d



TRIGGA LOG OUT 2 / LOG IN 2 / LOG IN 2 TRIMLESS INSERT

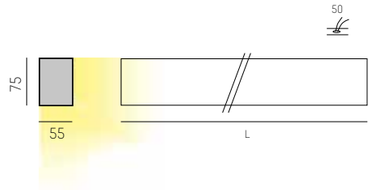
Design: Serge & Robert Cornelissen / INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Originalphoto by W+K-Fotografie Wels | www.wkphoto.net





THE LINE SD

220-240V AC/DC · CRI >80 · Binning SDCM 3

SYS 17W

3000K = **1820lm** / 4000K = **1910lm**

536-211198 AE W3 L: 601mm
536-211148 AE W4 L: 601mm

SYS 34W

3000K = **3640lm** / 4000K = **3820lm**

536-212198 AE W3 L: 1163mm
536-212148 AE W4 L: 1163mm

Aufbauleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, Enddeckel lackiert
Zweiseitig abstrahlende opale PMMA Abdeckung
Auf Anfrage auch in Sonderlängen erhältlich

Surface luminaire made of extruded aluminium
Anodised surface, end pieces are painted
Light emission on 2 sides, PMMA diffuser
Custom lenght upon request

Plafone o da parete in alluminio estruso
Superficie anodizzata, tappi finali verniciati
Diffusore opale in PMMA, biemissione
Lunghezze speciali a richiesta

Plafonnier ou à paroi en aluminium extrudé
Superficie anodisée, emboutes de fermeture vernissés
Diffuseur opale en PMMA, emission sur deus faces
Longueures spéciales sur demande

SYS 51W

3000K = **5460lm** / 4000K = **5730lm**

536-213198 AE W3 L: 1731mm
536-213148 AE W4 L: 1731mm

SYS 68W

3000K = **7280lm** / 4000K = **7640lm**

536-214198 AE W3 L: 2293mm
536-214148 AE W4 L: 2293mm

SYS 85W

3000K = **9100lm** / 4000K = **9550lm**

536-215198 AE W3 L: 2861mm
536-215148 AE W4 L: 2861mm

SYS 102W

3000K = **10920lm** / 4000K = **11460lm**

536-216198 AE W3 L: 3423mm
536-216148 AE W4 L: 3423mm

Dimmbare Versionen / dimmable versions
536-XXXXXXad = analog dimm. 1 - 10 V
536-XXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

SYS 119W

3000K = **12740lm** / 4000K = **13370lm**

536-217198 AE W3 L: 3991mm
536-217148 AE W4 L: 3991mm

SYS 136W

3000K = **14560lm** / 4000K = **15280lm**

536-218198 AE W3 L: 4553mm
536-218148 AE W4 L: 4553mm

THE LINE SD

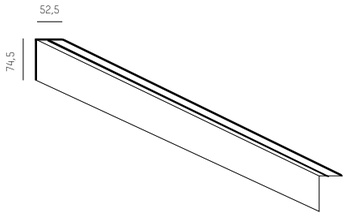
Design: INHOUSE



Project: Bauwerk Parkett | Vienna | Austria

Project: ELEMENTS Gusswerk | Salzburg | Austria

THE LINE LED PROFILE

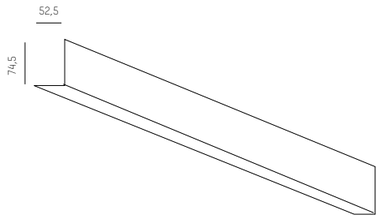


PROFIL SYSTEM / PROFILE SYSTEM

Abdeckung, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and components separately

536-22008 L: 5500mm
536-22018 L: per Laufmeter / per running meter

COVERS



PMMA ABDECKUNG / PMMA COVER

536-23000 L: 5500mm
536-23010 L: per Laufmeter / per running meter

LIGHT INSERTS





LED LICHTEINSÄTZE / LED LIGHT INSERTS

Durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen
Feed through wired 1,5mm², ready to plug in, incl. connector cable

Achtung: Lumenwerte inkl. Abdeckung / Attention: Lumendata are with cover

LOW OUTPUT

536-24119	W3	L: 567mm	**SYS 17W**	1820lm
536-24114	W4	L: 567mm	**SYS 17W**	1910lm
536-24219	W3	L: 1129mm	**SYS 34W**	3640lm
536-24214	W4	L: 1129mm	**SYS 34W**	3820lm

HIGH OUTPUT

536-24119h	W3	L: 567mm	**SYS 23W**	2290lm
536-24114h	W4	L: 567mm	**SYS 23W**	2400lm
536-24219h	W3	L: 1129mm	**SYS 45W**	4580lm
536-24214h	W4	L: 1129mm	**SYS 45W**	4800lm

Dimmbare Versionen / dimmable versions
536-XXXXXad = analog dimm. 1 - 10 V
536-XXXXXddd = DALI dimm.

W3 = LED 3000K / CRI>80
W4 = LED 4000K / CRI>80

A++ - A

IP 20

THE LINE SYSTEM

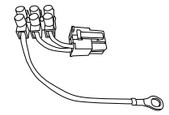
Design: INHOUSE

THE LINE SYSTEM COMPONENTS

EINSPEISUNG / POWER FEED

3 x 0,75mm²

536-270



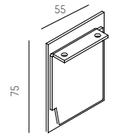
5 x 0,75mm²; für dimm. / for dimm.

536-270d

ENDDECKEL-SET / END PIECE SET

Set 2 Stk. inkl. Erdungskabel / set 2 pcs. incl. ground cable

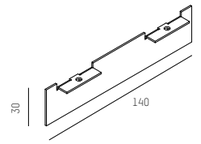
536-268 SM



LINEARVERBINDER / LINEAR JUNCTION

innenliegend / internal

536-258

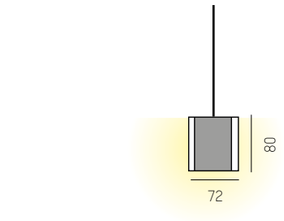


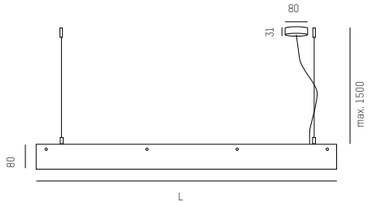


Project: Private residence | Austria

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW







LED Hängeleuchte mit seitlicher Abdeckung aus Acryl
Homogene Ausleuchtung durch dreiseitige Abstrahlung
Trägerprofil und Enddeckel eloxiert
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Inkl. 1500mm werkzeuglos höhenverstellbarer Abhängung

LED pendant with acrylic side diffusers
Homogeneous lighting through 3 sides emission
Profile base and end-pieces in anodised aluminium
Opal or microprismatic diffuser
Included 1.5m suspension, adjustable without tools

Sospensione a LED con pareti laterali in acrilico
Illuminazione omogenea grazie alla triemissione
Profilo di supporto e tappi finali anodizzati
Diffusore opale o microprismatico
Compreso di sospensione da 1.5m, regolabile senza attrezzi

Suspension à LED avec parois latérales en acrylique
Très homogene illumination grâce à la triemission
Profil de base et emboutes sont anodisés
Diffuseur opal ou en microprisme
1500mm suspension inclus, réglable sans outils

Dimmbare Versionen / dimmable versions
44-XXXXXad = analog dimm. 1 - 10 V
44-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

MESSINA PD

220-240V AC/DC · CRI >80 · Binning SDCM 3

SYS 20W

mp: 3000K = **2570lm** / 4000K = **2710lm**
pm: 3000K = **2520lm** / 4000K = **2650lm**

44-22009.. W0 W3 L: 890mm
44-22010.. W0 W4 L: 890mm

SYS 26W

mp: 3000K = **3430lm** / 4000K = **3610lm**
pm: 3000K = **3360lm** / 4000K = **3540lm**

44-22609.. W0 W3 L: 1191mm
44-22610.. W0 W4 L: 1191mm

SYS 33W

mp: 3000K = **4290lm** / 4000K = **4510lm**
pm: 3000K = **4200lm** / 4000K = **4420lm**

44-23209.. W0 W3 L: 1491mm
44-23210.. W0 W4 L: 1491mm

SYS 39W

mp: 3000K = **5150lm** / 4000K = **5420lm**
pm: 3000K = **5050lm** / 4000K = **5310lm**

44-24009.. W0 W3 L: 1780mm
44-24010.. W0 W4 L: 1780mm

SYS 52W

mp: 3000K = **6870lm** / 4000K = **7220lm**
pm: 3000K = **6730lm** / 4000K = **7080lm**

44-25209.. W0 W3 L: 2382mm
44-25210.. W0 W4 L: 2382mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

.. = ABDECKUNG/COVER

microprismatic = mp

PMMA opal = pm

MESSINA PD

Design: INHOUSE

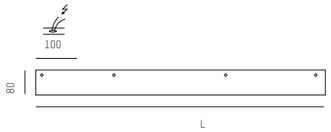


Project: Molto Luce | Weißkirchen | Austria | Photo: Andrew Phelps

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW







LED Aufbauleuchte mit seitlicher Abdeckung aus Acryl
Homogene Ausleuchtung durch dreiseitige Abstrahlung
Trägerprofil und Enddeckel eloxiert
Abdeckung mit Mikroprismenoptik oder Opaldiffusor

LED wall, ceiling luminaire with acrylic side diffusers
Homogeneous lighting through 3 sides emission
Profile base and end-pieces in anodised aluminium
Opal or microprismatic diffuser

Plafone o da parete a LED con pareti laterali in acrilico
Illuminazione omogenea grazie alla triemissione
Profilo di supporto e tappi finali anodizzati
Diffusore opale o microprismatico

Plafonnier ou de paroi à LED avec parois latérales en acrylique
Très homogene illumination grâce à la triemission
Profil de base et emboutes sont anodisés
Diffuseur opal ou en microprisme

Dimmbare Versionen ab 20W
Dimmable versions from 20W
44-XXXXXad = analog dimm. 1 - 10 V
44-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20

MESSINA SD

220-240V AC/DC · CRI >80 · Binning SDCM 3

SYS 8W

mp: 3000K = **850lm** / 4000K = **900lm**
pm: 3000K = **840lm** / 4000K = **880lm**

44-10809.. W0 W3 L: 400mm
44-10810.. W0 W4 L: 400mm

SYS 13W

mp: 3000K = **1710lm** / 4000K = **1800lm**
pm: 3000K = **1680lm** / 4000K = **1770lm**

44-11409.. W0 W3 L: 590mm
44-11410.. W0 W4 L: 590mm

SYS 20W

mp: 3000K = **2570lm** / 4000K = **2710lm**
pm: 3000K = **2520lm** / 4000K = **2650lm**

44-12009.. W0 W3 L: 890mm
44-12010.. W0 W4 L: 890mm

SYS 26W

mp: 3000K = **3430lm** / 4000K = **3610lm**
pm: 3000K = **3360lm** / 4000K = **3540lm**

44-12609.. W0 W3 L: 1191mm
44-12610.. W0 W4 L: 1191mm

SYS 33W

mp: 3000K = **4290lm** / 4000K = **4510lm**
pm: 3000K = **4200lm** / 4000K = **4420lm**

44-13209.. W0 W3 L: 1491mm
44-13210.. W0 W4 L: 1491mm

SYS 39W

mp: 3000K = **5150lm** / 4000K = **5420lm**
pm: 3000K = **5050lm** / 4000K = **5310lm**

44-14009.. W0 W3 L: 1774mm
44-14010.. W0 W4 L: 1774mm

SYS 52W

mp: 3000K = **6870lm** / 4000K = **7220lm**
pm: 3000K = **6730lm** / 4000K = **7080lm**

44-15209.. W0 W3 L: 2376mm
44-15210.. W0 W4 L: 2376mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

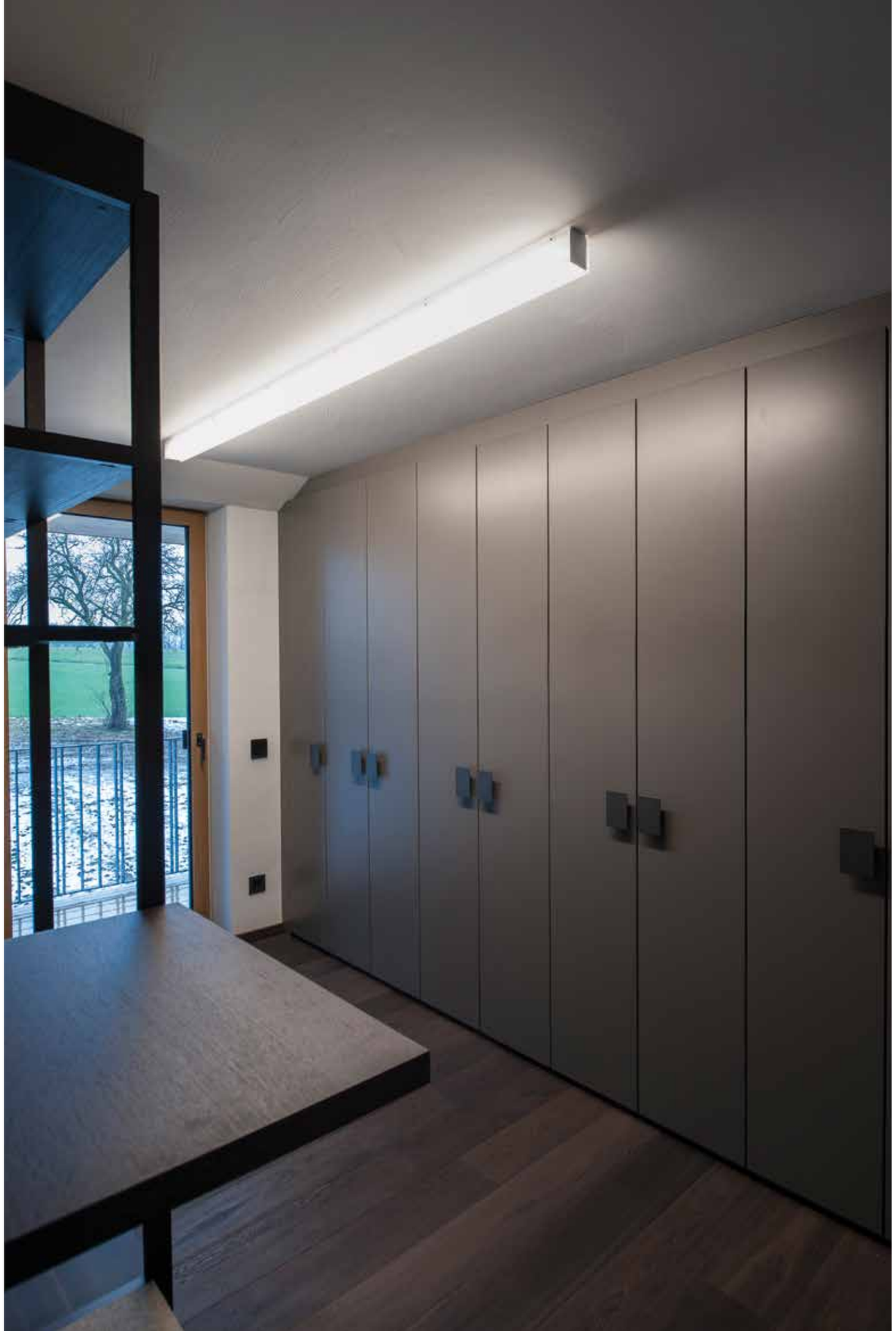
.. = ABDECKUNG/COVER

microprismatic = mp

PMMA opal = pm

MESSINA SD

Design: INHOUSE



Project: Private residence | Austria

ONE ROW



ONE ROW MOUNTING OPTIONS

1. Profil / Profile
2. Endkappe / End piece
3. Einspeisungs-Set / Feed-in set
4. Lichteinsatz / Light insert
5. T-Verbinder / T-junction
6. Reflektor / Wallwasher
7. ONE ROW 2 GO Lichteinsatz / ONE ROW 2 GO Light insert
8. High Bay Adapter (ohne Leuchte) / High bay adapter (without luminaire)
9. Notlicht Lichteinsatz / Emergency light insert
10. Rettungszeichen Lichteinsatz / Emergency exit light insert
11. L-Verbinder / L-junction
12. LENS Lichteinsatz / LENS light insert
13. Endkappe IP54 / End piece IP54
14. Abdeckung klar IP54 / cover clear IP54

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

ONE SYSTEM - MANY OPTIONS - MINIMAL EFFORT

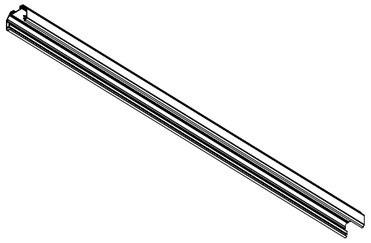
Mit dem neuen Tragschienensystem One Row bieten wir ein einfach montierbares Lichtsystem, das sich flexibel den unterschiedlichsten Anforderungen stellt. Da die Durchgangsverdrahtung (5-, 7-, 9- oder 11-polig) auf den Lichteinsätzen und Blindabdeckungen montiert ist, kann One Row sehr flexibel geplant werden, ohne dabei auf ein Rastermaß achten zu müssen. Die Montage geht einfach und schnell, da durch eine funktionale Einhängemechanik alle Einsätze unkompliziert mit der Tragschiene verbunden werden können. Auf diese Weise ist auch bei Lichteinsätzen mit 2300mm Länge eine Ein-Mann-Montage ohne Probleme möglich.

With the new One Row mounting rail system, we offer an easy-to-install lighting system that flexibly meets the most diverse requirements. Because the through-wiring (5-, 7-, 9- or 11-pin) is mounted on the light inserts and blind covers, One Row can be planned very flexibly without having to worry about a grid. Installation is quick and easy, as all inserts can be easily connected to the mounting rail thanks to a functional suspension mechanism. In this way, even with light inserts with 2300mm length, a one-man assembly without any problems.

Design: INHOUSE

Produktvideo
Product video





Verwindungssteifes Aluminiumprofil
Alu eloxiert, weiß oder schwarz pulverbeschichtet
Durchgangsverdrahtung erfolgt mit den Systemeinsätzen
Montagezubehör werkzeuglos montierbar
Zubehör separat ordern

Torsion-restistant aluminium profile
Aluminium anodised, white or black powder-coated
Through- wiring by system inserts
Installation of mounting accessories without tools
Accessories to be ordered separately

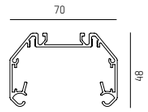
Profilo in alluminio resistente alla torsione
Alluminio anodizzato, verniciato a polvere in bianco o nero
Cablaggio passante realizzato tramite appositi alloggiamenti
Accessori facilmente installabili senza utensili
Accessori da ordinare separatamente

Profil en aluminium résistant à la torsion
Aluminium anodisé, vernissé à poudres en blanc ou noir
Le câblage est effectué par le système d'inserts
Installation d'accessoires de montage sans outils
Accessoires à commander séparément

IP 20

TRAGSCHIENE/MOUNTING RAIL

Leermodul / empty module



639-1**X**	L: 1149mm	21/42W
639-2**X**	L: 1712mm	31/62W
639-3**X**	L: 2275mm	41/82W
639-4**X**	L: 3424mm	**2 x** 31/62W
639-5**X**	L: 4550mm	**2 x** 41/82W

ENDKAPPEN / END PIECE

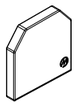
Set 2 Stk. / set 2 pcs.



639-te5	W
639-te6	S
639-te4	S

ENDKAPPEN IP54 / END PIECE IP54

Set 2 Stk. / set 2 pcs.

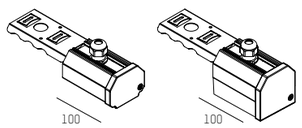


639-teip**5**	W
639-teip**6**	S
639-teip**4**	S

EINSPEISUNGS-SET / FEED-IN SET

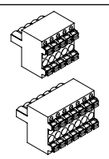
inkl. Buchse und Endkappe / incl. connector and End piece

für/for IP20		**für/for IP54**	
639-epg1**05X**v1	PG13,5	**639-**epg1**05Xipv**1	PG13,5
639-epg1**07X**v1	PG13,5	**639-**epg1**07Xipv**1	PG13,5
639-epg2**05X**v1	PG16	**639-epg205Xipv**1	PG16
639-epg2**07X**v1	PG16	**639-epg207Xipv**1	PG16



EINSPEISEKLEMMEN / FEED-IN TERMINAL

inkl. Erdungs-Set / incl. earth-set



639-dve0**5v1**	5 - polig / 5 - pole
639-dve0**7v1**	7 - polig / 7 - pole (für/for DALI Dimm.)

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = **FARBE/COLOUR**

W	**white = 5**
S	**black = 6**
AE	**aluminium anodized = 8**

ONE ROW SYSTEM

Design: INHOUSE



Project: Visione Headquaters | Roggwil | Swiss

FIXING COMPONENTS

SEILABHÄNGUNG / STEEL CABLE SUSPENSION

Werkzeuglos montierbar, beliebig kürzbar, Dübel und Schrauben im Lieferumfang nicht enthalten, **exkl. Seilschnellbefestigung**
Mounting without tools, cut to any length, the delivery does not include screws and dowels, **excl. steel cable suspension**



639-s300**0** L: 3000mm

SEIL SCHNELLBEFESTIGUNG / STEEL CABLE SUSPENSION



639-as

SEIL SCHNELLBEFESTIGUNG HOCH / STEEL CABLE SUSPENSION HIGH

für 25mm Instalationsrohr / for 25mm cable tube



639-ash

SCHRÄGSEIL SCHNELLBEFESTIGUNG / SLANTING STEEL CABLE SUSPENSION



639-ay

DECKENBEFESTIGUNG / SURFACE FIXTURE

Dübel und Schrauben im Lieferumfang nicht enthalten
The delivery does not include screws and dowels



639-ad

KETTENABHÄNGUNG / CHAIN SUSPENSION

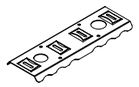
Werkzeuglos montierbar, Kette im Lieferumfang nicht enthalten
Mounting without tools, the delivery does not include chain



639-ak

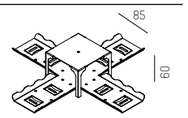
JUNCTION

LINEARVERBINDER TRAGSCHIENE / LINEAR JUNCTION MOUNTING RAIL



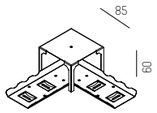
639-tv

X-VERBINDER TRAGSCHIENE / X-JUNCTION MOUNTING RAIL



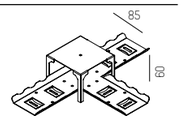
639-xtv5 W
639-xtv6 S
639-xtv4 SM

L-VERBINDER TRAGSCHIENE / L-JUNCTION MOUNTING RAIL



639-ltv5 W
639-ltv6 S
639-ltv4 SM

T-VERBINDER TRAGSCHIENE / T-JUNCTION MOUNTING RAIL



639-ttv5 W
639-ttv6 S
639-ttv4 SM

KABEL-VERBINDUNGSSATZ / CABLE CONNECTION SET

Kabelset zur elektrischen Verbindung für L, X, T -Verbinder / cable-set for electrical connection of L, X, T -junctuion

639-kvs0**5v1** 5-Polig / 5-pole
639-kvs0**7v1** 7-Polig / 7-pole

ONE ROW SYSTEM COMPONENTS

Design: INHOUSE

COVERS

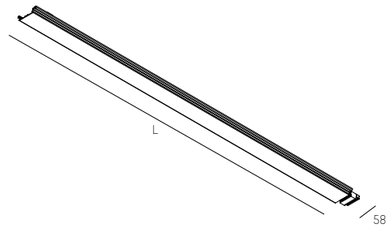
BLINDABDECKUNG METALL / BLIND COVER METAL

5 - 11 polig durchgangsverdrahtet / 5 - 11 pole through wired

639-tam1VVX**v1** L: 1148mm
639-tam2VVX**v1** L: 1711mm
639-tam3VVX**v1** L: 2274mm
639-tam4VVX**v1** L: 281mm

ohne durchgangsverdrahtung / without through wireing

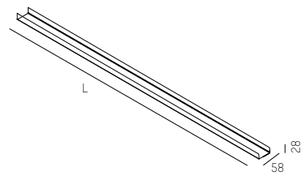
639-tam500X L: 4500mm

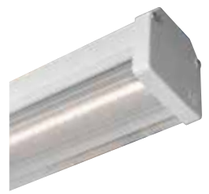


ABDECKUNG KLAR IP54 / COVER CLEAR IP54

für IP 54 Lösungen, werkzeuglose montage, Abdichtungs-Set separat ordern Endkappen separat ordern
for IP 54 solutions, mounting without tools, order seal-set and end piece separately

639-taip**1** K L: 1148mm für Lichteinsatz/for light insert 21/24W
639-taip**2** K L: 1711mm für Lichteinsatz/for light insert 31/62W
639-taip**3** K L: 2273mm für Lichteinsatz/for light insert 41/82W
639-taip**4** K L: 3420mm für Lichteinsatz/for light insert 2 x 31/62W
639-taip**5** K L: 4545mm für Lichteinsatz/for light insert 2 x 41/82W





ABDICHTUNGS-SET PROFILSCHNITT IP54 / SEAL-SET PROFILE-CUT IP54

Bestehend aus Gummidichtung für die Profiloberseite und UV-beständigem Abdichtungsband klar, selbstklebend.
Wird bei Profil- und Abdeckung klar bei Stößen für IP 54 Lösungen verklebt
Consisting of a rubber seal for profile upper side and UV-resistant clear sealing tape, adhesive.
Will be glued for profile and transparent cover at IP54 versions

639-tdip

Montagevideo
Mounting video



WALLWASHER REFLEKTOR / WALLWASHER REFLECTOR

Aufsatzreflektor für asymmetrische Lichtverteilung / Add on reflector for asymmetrical light distribution

639-ww15 W L: 1148mm
639-ww18 AE L: 1148mm
639-ww25 W L: 1711mm
639-ww28 AE L: 1711mm
639-ww35 W L: 2274mm
639-ww38 AE L: 2274mm



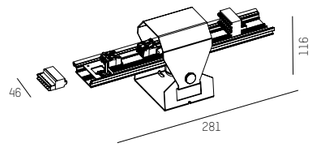


ACCESSOIRES

ADAPTER FÜR HIGH BAY LEUCHTEN / ADAPTER FOR HIGH BAY LUMINAIRES

Adapter zur elektrischen und mechanischen Abbindung der High Bay Leuchte Astro oder Saturno an One Row
Adapter for electrical and mechanical setting of High Bay luminaire Astro or Saturno on One Row

639-hbVVX**v1**

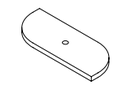




Leuchte separat ordern
Order luminaire separately

MONTAGECLIPS FÜR ANBAULEUCHTEN / MOUNTING CLIPS FOR LUMINAIRES

639-bcm mit M4 Gewinde / with M4 thread



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

VV = VERDRAHTUNG/WIRERING

5 pole = 05
7 pole = 07 (for DALI dimm.)
9 pole = 09
11 pole = 11 (for DALI dimm.)

X = FARBE/COLOUR

W **white** = 5
S **black** = 6
AE **alu anodized** = 8

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Systemeinsatz in 3 verschiedenen Längen
Breitstrahlend, tiefstrahlend oder doppelasymmetrisch
HE und HO Versionen verfügbar
Durchgangsverdrahtung 5x, 7x, 5+4x oder 7+4x 2,5mm²
7- und 7 + 4- polig immer Dali dimmbar

System inserts in 3 different lengths
Wide beam, narrow beam or double-asymmetric beam
High efficiency or high output versions on request
Through-wiring 5x, 7x, 5+4x or 7+4x 2,5mm2
7- and 7 + 4- poles are DALI dimmable

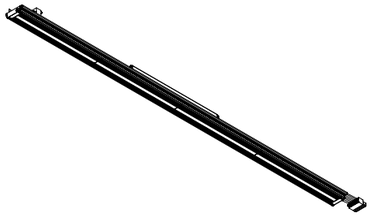
Inserti di sistema in 3 lunghezze diverse
Fascio luminoso ampio, stretto, doppio asimmetrico
Versioni ad alta potenza oppure bassa potenza su richiesta
Cablaggio in continuo 5x, 7x, 5+4x oppure 7+4x 2,5mm²
7- e 7 + 4- poli solo dimmerabile DALI

Inserts système en 3 longueurs différentes
Faisceaux luminescent en large, étroit ou double asymétrique
Versions haute efficacité ou haut rendement sur demande
Câblage constant 5x, 7x, 5 + 4x ou 7 + 4x 2.5mm²
Les 7 et 7 + 4 pôles seulement dimmables DALI

W3 = LED 3000K
W4 = LED 4000K

A++ – A

IP 20



LICHTEINSATZ / LIGHT INSERT — HIGH EFFICIENCY

220-240V AC · CRI >80 · **PASSIVE COOLING** · Binning SDCM 3
Durchgangsverdrahtet 5 - 11 polig / through wired 5 - 11 pole

SYS 21W		lm W3	lm W4	
639-11**VV**W**8bs**v1	breitstrahlend / wide beam	2880lm	2880lm	L 1148mm
639-11**VV**W**8da**v1	doppelasymm. / double asymm.	2980lm	2980lm	L 1148mm
639-11**VV**W**8ts**v1	tiefstrahlend / narrow beam	2940lm	2940lm	L 1148mm

SYS 31W		lm W3	lm W4	
639-21**VV**W**8bs**v1	breitstrahlend / wide beam	4310lm	4310lm	L 1711mm
639-21**VV**W**8da**v1	doppelasymm. / double asymm.	4460lm	4460lm	L 1711mm
639-21**VV**W**8ts**v1	tiefstrahlend / narrow beam	4410lm	4410lm	L 1711mm

SYS 41W		lm W3	lm W4	
639-31**VV**W**8bs**v1	breitstrahlend / wide beam	5750lm	5750lm	L 2274mm
639-31**VV**W**8da**v1	doppelasymm. / double asymm.	5950lm	5950lm	L 2274mm
639-31**VV**W**8ts**v1	tiefstrahlend / narrow beam	5880lm	5880lm	L 2274mm

LICHTEINSATZ / LIGHT INSERT — HIGH OUTPUT

220-240V AC · CRI >80 · **PASSIVE COOLING** · Binning SDCM 3
Durchgangsverdrahtet 5 - 11 polig / through wired 5 - 11 pole

SYS 42W		lm W3	lm W4	
639-12**VV**W**8bs**v1	breitstrahlend / wide beam	5630lm	5630lm	L 1148mm
639-12**VV**W**8da**v1	doppelasymm. / double asymm.	5830lm	5830lm	L 1148mm
639-12**VV**W**8ts**v1	tiefstrahlend / narrow beam	5760lm	5760lm	L 1148mm

SYS 62W		lm W3	lm W4	
639-22**VV**W**8bs**v1	breitstrahlend / wide beam	8450lm	8450lm	L 1711mm
639-22**VV**W**8da**v1	doppelasymm. / double asymm.	8740lm	8740lm	L 1711mm
639-22**VV**W**8ts**v1	tiefstrahlend / narrow beam	8640lm	8640lm	L 1711mm

SYS 82W		lm W3	lm W4	
639-32**VV**W**8bs**v1	breitstrahlend / wide beam	11260lm	11260lm	L 2274mm
639-32**VV**W**8da**v1	doppelasymm. / double asymm.	11650lm	11650lm	L 2274mm
639-32**VV**W**8ts**v1	tiefstrahlend / narrow beam	11520lm	11520lm	L 2274mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

VV = VERDRAHTUNG/WIRERING

5 pole = 05
7 pole = 07
9 pole = 09
11 pole = 11

W = LICHTFARBE/LIGHT COLOUR

W3 LED 3000K = 9
W4 LED 4000K = 4

ONE ROW SYSTEM LIGHT INSERTS

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: BILLA | Gramatneusiedl | Austria



LED Strahler aus Aluminiumdruckguss
Feinstrukturlack in weiß, schwarz oder silber matt
Vakuumbedampfter Reflektor in 4 Ausstrahlwinkeln
Strahler 350° drehbar, Leuchtenkopf 180° schwenkbar

Die casting aluminium LED spotlight
Microstructure painting in white, black or silver matt
Vacuum deposited reflector in 4 beam angles
Spotlight 350° swiveling, head 180° tilting

Proiettore in alluminio pressofuso
Finitura in bianco, nero o grigio opaco
Ottiche in 4 fasci di emissione
Proiettore girevole a 350°, testa orientabile a 180°

Projecteur en aluminium pressé
Vernissage en blanc, noir ou gris mat
Réflecteur en 4 angles d'émission
Projecteur tournant à 350°, tête pivotant à 180°

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 2700 & 3500K auf Anfrage / on request
SONDERLICHTFARBEN auf Anfrage
SPECIAL LIGHT COLOURS on request
WIDE FLOOD 60° auf Anfrage / on request

A++ – A

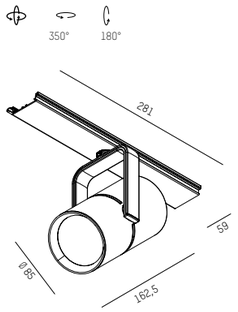
IP 20

ONE ROW 2 GO

220-240V AC · **PASSIVE COOLING** · Binning SDCM 2

SYS 27W

639-1VV0429Xv1	W3	17°	2430lm
639-1VV0224Xv1	W4	17°	2590lm
639-1VV0459Xv1	W3	24°	2430lm
639-1VV0254Xv1	W4	24°	2590lm
639-1VV0489Xv1	W3	40°	2430lm
639-1VV0284Xv1	W4	40°	2590lm
639-1VV0469Xv1	W3	AS	2430lm
639-1VV0264Xv1	W4	AS	2590lm



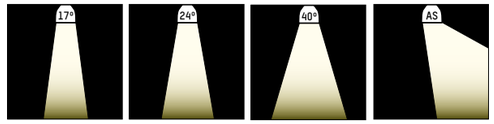
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

VV = VERDRAHTUNG/WIRERING

5 pole = 05
7 pole = 07 (for DALI dimm.)
9 pole = 09
11 pole = 11 (for DALI dimm.)

X = FARBE/COLOUR

SM **silver matt** = 4
W **white** = 5
S **black** = 6



Asymm.

ONE ROW 2GO SYSTEM LIGHT INSERTS

Design: INHOUSE





LINSEN LICHTEINSATZ / LENS LIGHT INSERTS

220-240 VAC · CRI>90 · Binning SDCM 3

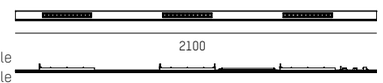
SYS 20W / 1-FLAMMIG / 1-FLAME		lm W3	lm W4	
639-28001152WXX0v1	15°	1530lm	1650lm	5-pole
639-28001252WXXdv1	15°	1530lm	1650lm	7-pole
639-28001352WXX0v1	15°	1530lm	1650lm	5+4-pole
639-28001452WXXdv1	15°	1530lm	1650lm	7+4-pole
639-28001172WXX0v1	45°	1530lm	1650lm	5-pole
639-28001272WXXdv1	45°	1530lm	1650lm	7-pole
639-28001372WXX0v1	45°	1530lm	1650lm	5+4-pole
639-28001472WXXdv1	45°	1530lm	1650lm	7+4-pole
639-28001182WXX0v1	34° + 15°	1450lm	1560lm	5-pole
639-28001282WXXdv1	34° + 15°	1450lm	1560lm	7-pole
639-28001382WXX0v1	34° + 15°	1450lm	1560lm	5+4-pole
639-28001482WXXdv1	34° + 15°	1450lm	1560lm	7+4-pole



SYS 37W / 2-FLAMMIG / 2-FLAME		lm W3	lm W4	
639-28101152WXX0v1	15°	3060lm	3300lm	5-pole
639-28101252WXXdv1	15°	3060lm	3300lm	7-pole
639-28101352WXX0v1	15°	3060lm	3300lm	5+4-pole
639-28101452WXXdv1	15°	3060lm	3300lm	7+4-pole
639-28101172WXX0v1	45°	3060lm	3300lm	5-pole
639-28101272WXXdv1	45°	3060lm	3300lm	7-pole
639-28101372WXX0v1	45°	3060lm	3300lm	5+4-pole
639-28101472WXXdv1	45°	3060lm	3300lm	7+4-pole
639-28101182WXX0v1	34° + 15°	2900lm	3130lm	5-pole
639-28101282WXXdv1	34° + 15°	2900lm	3130lm	7-pole
639-28101382WXX0v1	34° + 15°	2900lm	3130lm	5+4-pole
639-28101482WXXdv1	34° + 15°	2900lm	3130lm	7+4-pole



SYS 55W / 3-FLAMMIG / 3-FLAME		lm W3	lm W4	
639-28201152WXX0v1	15°	4590lm	4960lm	5-pole
639-28201252WXXdv1	15°	4590lm	4960lm	7-pole
639-28201352WXX0v1	15°	4590lm	4960lm	5+4-pole
639-28201452WXXdv1	15°	4590lm	4960lm	7+4-pole
639-28201172WXX0v1	45°	4590lm	4960lm	5-pole
639-28201272WXXdv1	45°	4590lm	4960lm	7-pole
639-28201372WXX0v1	45°	4590lm	4960lm	5+4-pole
639-28201472WXXdv1	45°	4590lm	4960lm	7+4-pole
639-28201182WXX0v1	34° + 15°	4350lm	4700lm	5-pole
639-28201282WXXdv1	34° + 15°	4350lm	4700lm	7-pole
639-28201382WXX0v1	34° + 15°	4350lm	4700lm	5+4-pole
639-28201482WXXdv1	34° + 15°	4350lm	4700lm	7+4-pole



LED Lichteinsatz aus stranggepresstem Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung durch schwarzen Hochglanzraster

LED light insert made of extruded aluminium
Anodised surface, white or black powder-coated
Recessed lenses with different beam angles
Perfect anti-clare due to black high-gloss grid

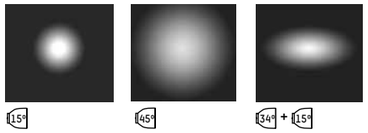
Inserto LED in alluminio pressofuso
Anodizzato, verniciato a polvere in bianco o nero
Lenti retrocesse con differenti ottiche
Antiabbagliamento totale dovuto alla griglia nera

Insert LED en aluminium moulé sous pression
Surface anodisée, vernissé à poudres en blanc ou noir
Lentilles encastrées avec différents faisceaux
Antireflet parfait grâce à la grille haut brillance noire

UGR < 19

A++ – A

IP 20



ACHTUNG: 7-polige & 7+5 polige Versionen sind DALI dimmbar
ATTENTION: 7-pole & 7+4 pole versions are DALI dimmable

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W3 **LED 3000K** = 9 CRI >90
W4 **LED 4000K** = 4 CRI >90

XX = FARBE/COLOUR

W **white** = 05
S **black** = 06
AE **alu anodized** = 08

ONE ROW LENS SYSTEM LIGHT INSERTS

Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Rettungszeichenleuchte, Gehäuse aus selbstverlöschendem Kunststoff weiß, Aufladezeit: 12h, Erkennungsreichweite 32m, inkl. Piktogramm (1x links, 1x rechts, 2x nach unten)

Emergency escape luminaire, housing made of self-extinguishing synthetic, white, charging time: 12h, detection range 32m, incl. pictogram (1xleft, 1x right, 2x downwardl

Lampada di emergenza, scatola in plastica autoestinguente in bianco, tempo di ricarica: 12 h, campo di rilevamento 32m, con pittogramma (1 a sinistra, 1 a destra, 2 verso il basso)

Lampe de secours, boîtier en plastique auto-extinguible, temps de charge: 12 h, plage de détection 32m, avec pictogrammes (un à gauche, un à droite et 2 sur le dessous)

A++ – A

IP 20



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

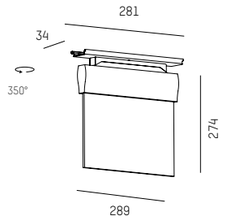
- W **white = 5**
- S **black = 6**
- AE **alu anodized = 8**

LICHTEINSATZ RETTUNGSZEICHEN / LIGHT INSERT EMERGENCY EXIT

220-240V AC · Brenndauer: 3h / combustion duration: 3h

SYS 1,7W

639-rz09**X**v1 5 + 4 pol.
639-rz11**X**v1 7 + 4 pol.



Sicherheitsleuchten-Systemeinsatz für One Row, Akkulaufzeit 3h, in 5+4poliger oder 7+4 poliger Ausführung inkl. Linse für Fluchtwegausleuchtung und Antipanikbeleuchtung, Abstand Leuchte-Leuchte 21m für eine normgerechte Ausleuchtung von 1lx

Emergency luminaire system insert, for One-Row, 3 hour battery life, in 5+4-pole or 7+4-pole performance, incl. lens for escape route lighting and anti-panic lighting, distance between luminaires 21m for standard illumination of 1lx (maintained)

Inserto luce di emergenza per sistema One-Row, durata batteria 3h, in versione a 5+4 poli o 7+4 poli, incluso di lenti per segnalazione uscita di emergenza e luce antipanico, distanza utile tra le lampade clabate in emergenza pari a 21m nel rispetto dello standard di illuminamento di 1lx (permanente)

Insert lumineux de secours pour système One-Row, Durée de la batterie 3h, version 5 + 4 pôles ou 7 + 4 pôles, y compris les lentilles de signalisation de secours et la lumière anti-panique, distance utile entre les lampes d'urgence de 21m pour le maintien de 1 lux au sol



A++ – A

IP 20

LICHTEINSATZ NOTLICHT / LIGHT INSERT EMERGENCY LIGHT

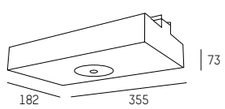
220-240V AC · Brenndauer: 3h / combustion duration: 3h

SYS 6W · Montagehöhe / mounting height: max. 3m

639-nle0**95**v1 W 5 + 4 pol.
639-nle1**15**v1 W 7 + 4 pol.

SYS 8W · Montagehöhe / mounting height: max. 10m

639-nlh0**95**v1 W 5 + 4 pol.
639-nlh1**15**v1 W 7 + 4 pol.

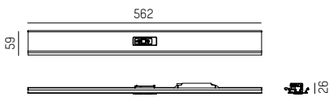




LICHTEINSATZ SENS CONTROL / LIGHT INSERT SENS CONTROL

2-Kanal-Lichtsteuergerät mit DALI-Schnittstelle; Anschluss für bis zu 32 elektronische Vorschaltgeräte möglich Ausgänge, Licht- & Präzsenzsensor, Präsenzerfassungsbereich über integrierte Shutter zwischen 40...90° einstellbar, Integrierter Infrarot Empfänger; maximale Installationshöhe 5m
2 channel light control with DALI interface; Suitable for up to 32 electronic control gears; Daylight-dependent regulation and presence-dependent control of light; Presence detection angle adjustable between 40...90° via integrated shutters ; integrated IR-Receiver; max. Installationhight 5m

639-sens**07**Xv1 **7-polig**
639-sens**11**Xv1 **11-polig**



FERNBEDIENUNG SENS CONTROL / REMOTE MASTER KIT SENS CONTROL

Fernbedienung [Master] für die Konfiguration und Inbetriebnahme des DALIeco Lichtsteuerungssystems, mit PC-Schnittstelle; Fernbedienung, USB Verbindungkabel, PC Software
Remote control for configuration and startup of DALIeco light control system; Interface for PC connection; incl. USB-Connectioncable and Software

28-19596**7**



Project: KTM Hauthaler Showroom | Salzburg | Austria

ONE ROW EMERGENCY SYSTEM LIGHT INSERTS

Design: INHOUSE

2GO+



BLUETOOTH dimmbar an der Standard Schiene/
BLUETOOTH dimmable at the standard track

BLUETOOTH Mesh Netzwerk direkt oder mit Gateway steuerbar/
BLUETOOTH mesh network directly or gateway controllable

FUNKTIONSUMFANG:
RANGE OF FUNCTIONS:

Direktes Dimmen einzelner Strahler/ Direct dimming of individual spotlights
Dimmen in Szenen/ Dimming in scenes
iBeacon

MOLTO LUCE SMART RETAIL APP



Die Molto Luce Smart Retail App ist Ihr System zur Lichtsteuerung, egal ob einzelne Gruppen, ganze Netzwerke, Szenen, Zeitsteuerungen und komplexen Lösungen. Die Molto Luce Smart Retail APP stellt Ihnen alle Möglichkeiten zur Verfügung.

The Molto Luce Smart Retail App is your system for lighting control, whether individual groups, entire networks, scenes, time schedules, or complex solutions. The Molto Luce Smart Retail APP offers you all possibilities.

LEUCHTENÜBERSICHT



STEUERUNG EINZELNER LEUCHTEN



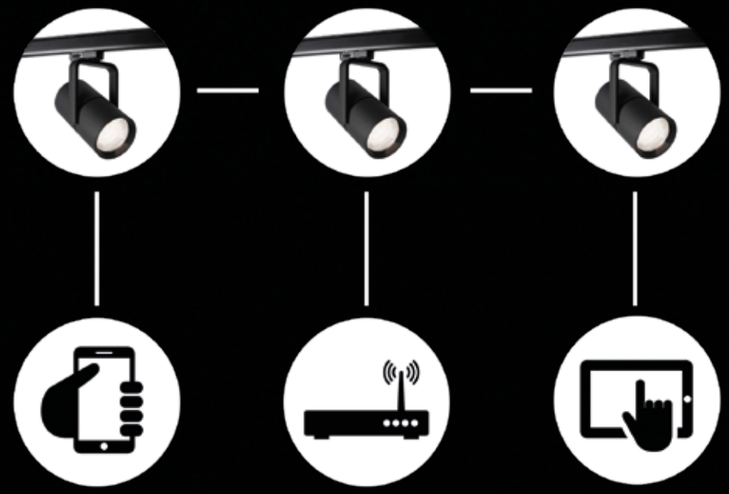
GRUPPENBILDUNG



GRUPPENSTEUERUNG

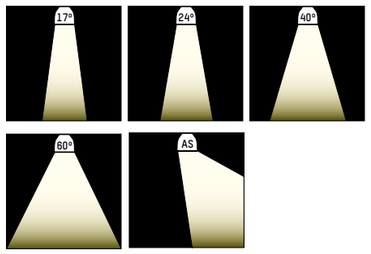


CONNECTIVITY

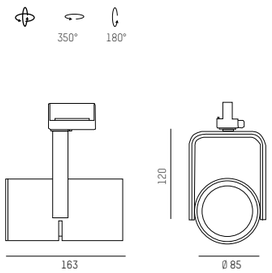


ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW





Asymm.



LED Stromschienenstrahler aus Aluminiumdruckguß
Feinstruckturlack in weiß, schwarz oder silber matt
Vakuumbedampfter Reflektor in 5 Ausstrahlwinkel
Bluetooth LED Konverter im Strahlerkopf integriert
Steuerbar über Molto Luce Smart Retail APP

Die cast aluminium LED track spotlight
Microstructure painting in white, black or silver matt
Vacuum deposited reflector in 5 beam angles
Integrated Bluetooth LED Driver
Controllable with Molto Luce Smart Retail APP

Faretto in alluminio pressofuso per binario
verniciato bianco, nero o grigio opaco
Ottica in alluminio in 5 fasci di emissione
Bluetooth LED driver integrato
Controllabile tramite Molto Luce Smart Retail APP

Spot sur rail en aluminium
Finition laquée blanc, noir ou gris mat
Réflecteurs aluminium, 5 faisceaux disponibles
Pilotage de LED par Bluetooth intégré
Contrôlable avec système Molto Luce Smart Retail APP

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 2700 & 3500K auf Anfrage / on request
Sonderlichtfarben auf Anfrage
Special light colours on request

3-Phasen Schienensystem: Seite 450-455
3-phase track system: page 450 - 455

A++ – A

IP 20

2 GO+ TRACK — BLUETOOTH

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 27W

637-0040**20149**XXb	W3	17°	2430lm
637-0040**20124**XXb	W4	17°	2590lm
637-0040**20249**XXb	W3	24°	2430lm
637-0040**20224**XXb	W4	24°	2590lm
637-0040**20349**XXb	W3	40°	2430lm
637-0040**20324**XXb	W4	40°	2590lm
637-0040**20449**XXb	W3	60°	2430lm
637-0040**20424**XXb	W4	60°	2590lm
637-0040**20549**XXb	W3	AS	2430lm
637-0040**20524**XXb	W4	AS	2590lm

BLUETOOTH GATEWAY

zusätzlich zur App erforderlich bei zeitgesteuerten Abläufen
in addition to the app required for timed operations

701-0040



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = **FARBE/COLOUR**

SM **silver matt** = 04
W **white** = 05
S **black** = 06

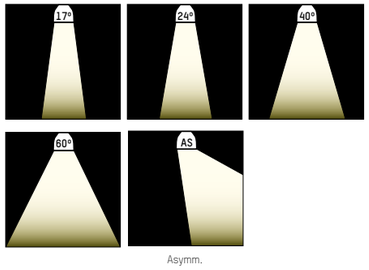
2 GO+ TRACK

Design: INHOUSE

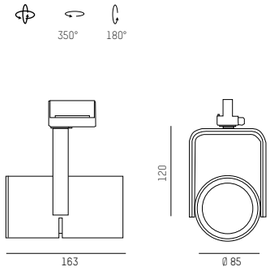


Project: The Café | Edinburgh | Scotland





Asymm.



LED Stromschienenstrahler aus Aluminiumdruckguß
Feinstrucklack in weiß, schwarz oder silber matt
Vakuumbedampfter Reflektor in 5 Ausstrahlwinkel
Strahler 350° drehbar, Leuchtenkopf 180° schwenkbar
Konverter DALI dimmbar oder schaltbar im Strahlerkopf

Die cast aluminium LED Track spotlight
Microstructure painting in white, black or silver matt
Vacuum deposited reflector in 5 beam angles
spotlight 350° swiveling and 180° tilting head
Integrated Dali dimmable or switchable LED Driver

Faretto in alluminio pressofuso per binario
verniciato bianco, nero o grigio opaco
Ottica in alluminio in 5 fasci di emissione
Proiettore orientabile 350° orizzontale e 180° verticale
Converter on-off o dimmerabile DALI incluso

Spot sur rail en aluminium
Finition laquée blanc, noir ou gris mat
Réflecteurs aluminium, 5 faisceaux disponibles
Projecteur tournant à 350°, tête pivotant à 180°
Convertiseur on-off ou dimmable DALI inclus

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 2700 & 3500K auf Anfrage / on request
Sonderlichtfarben auf Anfrage
Special light colours on request

3-Phasen Schienensystem: Seite 450-455
3-phase track system: page 450 - 455

A++ – A

IP 20

2 GO TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 19W

637-00101**0149**XX0	W3	17°	1840lm
637-00101**0124**XX0	W4	17°	1960lm
637-00101**0249**XX0	W3	24°	1840lm
637-00101**0224**XX0	W4	24°	1960lm
637-00101**0349**XX0	W3	40°	1840lm
637-00101**0324**XX0	W4	40°	1960lm
637-00101**0449**XX0	W3	60°	1840lm
637-00101**0424**XX0	W4	60°	1960lm
637-00101**0549**XX0	W3	AS	1840lm
637-00101**0524**XX0	W4	AS	1960lm

2 GO TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 27W

637-00102**0149**XXY	W3	17°	2430lm
637-00102**0124**XXY	W4	17°	2590lm
637-00102**0249**XXY	W3	24°	2430lm
637-00102**0224**XXY	W4	24°	2590lm
637-00102**0349**XXY	W3	40°	2430lm
637-00102**0324**XXY	W4	40°	2590lm
637-00102**0449**XXY	W3	60°	2430lm
637-00102**0424**XXY	W4	60°	2590lm
637-00102**0549**XXY	W3	AS	2430lm
637-00102**0524**XXY	W4	AS	2590lm

2 GO PRO TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 26W

637-00103**0249**XX0	W3	24°	2640lm
637-00103**0224**XX0	W4	24°	2820lm
637-00103**0349**XX0	W3	40°	2640lm
637-00103**0324**XX0	W4	40°	2820lm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

- SM silver matt = 04
- W white = 05
- S black = 06

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- P PULSE DALI dimm = p

2 GO TRACK

Design: INHOUSE



SHOPSTAR







ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

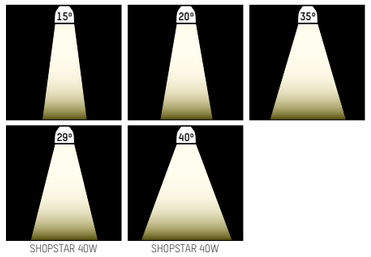
MAXIMUM FUNCTIONALITY AND FLEXIBILITY

Der 2015 mit dem Red Dot Award prämierte SHOPSTAR Strahler ist bereits vielfach erprobt und garantiert durch seine technischen Features und seine Flexibilität perfektes Shoplicht. Der kompakte, zylindrische Strahlerkopf aus Aluminium Druckguss ist in drei Farben erhältlich. Der Strahler lässt sich 350° drehen und je nach Variante 90° bzw. 320° schwenken, wodurch eine flexible Ausrichtung auf das zu beleuchtende Objekt ermöglicht wird. Innovatives Wärmemanagement mit passiver Kühlung durch innenliegende Kühlfinnen erhöhen die Effizienz und Lebensdauer. Der wechselbare vakuumbedampfte Reflektor ist in drei Ausstrahlwinkeln erhältlich. SHOPSTAR ist standardmäßig mit einem Premium CRI>90 in den Lichtfarben 2700K und 3000K, sowie bei 4000K mit CRI>90 ausgestattet. Des Weiteren können Sonderfarbtöne wie magic colour, magic white, bread & pastries und meat & fish gewählt werden. Für die ideale Anwendung im Shopkonzept ist der Strahler in verschiedenen Designs erhältlich - Vertikal, Horizontal und Intrack.

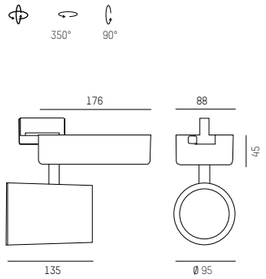
The SHOPSTAR spotlight, which was awarded the Red Dot Award in 2015, has already proven itself in many areas and guarantees perfect shop lighting with its technical features and its flexibility. The compact, pressure-diecast cylindrical aluminium spotlight head is available in three colours. The spotlight can be rotated 350 ° and also swivelled 90° or 320° depending on the variant, which means that flexible adjustment to the object to be lit is also possible. Innovative heat management with passive cooling by internal cooling fins increases efficiency and service life. The replaceable vacuum-deposited reflector is available in three beam angles. SHOPSTAR is normally equipped with a Premium CRI>90 in 2700k and 3000k light colours and at 4000k with CRI>90. Furthermore, special colours such as magic colour, magic white, bread & pastries and meat & fish can be selected. This spotlight is available in various designs – vertical, horizontal and in-track for optimum use in shop concepts.

Design: INHOUSE





SHOPSTAR 40W SHOPSTAR 40W



LED Stromschienenstrahler aus Aluminiumdruckguss
Feinstrukturlack in weiß, schwarz oder silber matt
Vakuumbedampfter Reflektor in 3 Ausstrahlwinkeln
Strahler 350° drehbar, Leuchtenkopf 90° schwenkbar

Die casting aluminium LED track spotlight
Microstructure painting in white, black or silver matt
Vacuum deposited reflector in 3 beam angles
Spotlight 350° swiveling, head 90° tilting

Proiettore da binario in alluminio pressofuso
Finitura in bianco, nero o grigio opaco
Ottiche in 3 fasci di emissione
Proiettore girevole a 350°, testa orientabile a 90°

Projecteur pour rail en aluminium pressé
Vernissage en blanc, noir ou gris mat
Réflecteur en 3 angles d'émission
Projecteur tournant à 350°, tête pivotant à 90°

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 2700 & 3500K auf Anfrage / on request
SONDERLICHTFARBEN auf Anfrage
SPECIAL LIGHT COLOURS on request
WIDE FLOOD 60° auf Anfrage / on request

3-Phasen Schienensystem: Seite 450-455
3-phase track system: page 450 - 455

A++ – A

IP 20

reddot award 2015
winner lighting design

SHOPSTAR H TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 13W

608-00101**0**1249XXY	W3 15°	1370lm
608-00101**0**2249XXY	W4 15°	1470lm
608-00101**0**1549XXY	W3 20°	1370lm
608-00101**0**1524XXY	W4 20°	1470lm
608-00101**0**1849XXY	W3 35°	1370lm
608-00101**0**1824XXY	W4 35°	1470lm

SYS 19W

608-00102**0**2049XXY	W3 15°	1900lm
608-00102**0**2024XXY	W4 15°	2030lm
608-00102**0**2549XXY	W3 20°	1900lm
608-00102**0**2524XXY	W4 20°	2030lm
608-00102**0**2849XXY	W3 35°	1900lm
608-00102**0**2824XXY	W4 35°	2030lm

SYS 27W

608-00103**0**2049XXY	W3 15°	2500lm
608-00103**0**2024XXY	W4 15°	2670lm
608-00103**0**2549XXY	W3 20°	2500lm
608-00103**0**2524XXY	W4 20°	2670lm
608-00103**0**2849XXY	W3 35°	2500lm
608-00103**0**2824XXY	W4 35°	2670lm

SYS 36W

608-00104**0**2049XXY	W3 15°	3050lm
608-00104**0**2024XXY	W4 15°	3260lm
608-00104**0**2549XXY	W3 20°	3050lm
608-00104**0**2524XXY	W4 20°	3260lm
608-00104**0**2849XXY	W3 35°	3050lm
608-00104**0**2824XXY	W4 35°	3260lm

SYS 40W

608-00106**0**2549XXY	W3 29°	3780lm
608-00106**0**2524XXY	W4 29°	4040lm
608-00106**0**2849XXY	W3 40°	3780lm
608-00106**0**2824XXY	W4 40°	4040lm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR
- SM silver matt = 04
- W white = 05
- S black = 06

Y = DIMMBAR/DIMMABLE
- S switchable = 0
- P PULSE DALI dimm = p

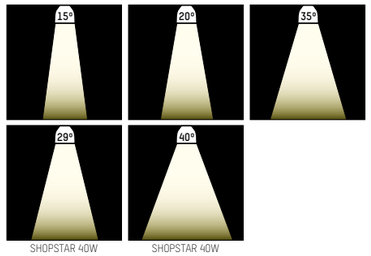
SHOPSTAR H TRACK

Design: INHOUSE

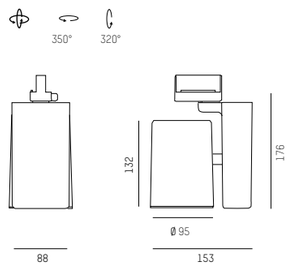
ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: KTM Hauthaler Showroom | Salzburg | Austria





SHOPSTAR 40W SHOPSTAR 40W



LED Stromschienenstrahler aus Aluminiumdruckguss
Feinstrukturlack in weiß, schwarz oder silber matt
Vakuumbedampfter Reflektor in 3 Ausstrahlwinkeln
Strahler 350° drehbar, Leuchtenkopf 320° schwenkbar

Die casting aluminium LED track spotlight
Microstructure painting in white, black or silver matt
Vacuum deposited reflector in 3 beam angles
Spotlight 350° swiveling, head 320° tilting

Proiettore da binario in alluminio pressofuso
Finitura in bianco, nero o grigio opaco
Ottiche in 3 fasci di emissione
Proiettore girevole a 350°, testa orientabile a 320°

Projecteur pour rail en aluminium pressé
Vernissage en blanc, noir ou gris mat
Réflecteur en 3 angles d'émission
Projecteur tournant à 350°, tête pivotant à 320°

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 2700 & 3500K auf Anfrage / on request
SONDERLICHTFARBEN auf Anfrage
SPECIAL LIGHT COLOURS on request
WIDE FLOOD 60° auf Anfrage / on request

3-Phasen Schienensystem: Seite 450-455
3-phase track system: page 450 - 455

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IP 20

reddot award 2015
winner lighting design

SHOPSTAR V TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 13W

608-00201**0**249XXY	W3	15°	1370lm
608-00201**0**224XXY	W4	15°	1470lm
608-00201**0**549XXY	W3	20°	1370lm
608-00201**0**524XXY	W4	20°	1470lm
608-00201**0**849XXY	W3	35°	1370lm
608-00201**0**824XXY	W4	35°	1470lm

SYS 19W

608-00202**0**249XXY	W3	15°	1900lm
608-00202**0**224XXY	W4	15°	2030lm
608-00202**0**549XXY	W3	20°	1900lm
608-00202**0**524XXY	W4	20°	2030lm
608-00202**0**849XXY	W3	35°	1900lm
608-00202**0**824XXY	W4	35°	2030lm

SYS 27W

608-00203**0**249XXY	W3	15°	2500lm
608-00203**0**224XXY	W4	15°	2670lm
608-00203**0**549XXY	W3	20°	2500lm
608-00203**0**524XXY	W4	20°	2670lm
608-00203**0**849XXY	W3	35°	2500lm
608-00203**0**824XXY	W4	35°	2670lm

SYS 36W

608-00204**0**249XXY	W3	15°	3050lm
608-00204**0**224XXY	W4	15°	3260lm
608-00204**0**549XXY	W3	20°	3050lm
608-00204**0**524XXY	W4	20°	3260lm
608-00204**0**849XXY	W3	35°	3050lm
608-00204**0**824XXY	W4	35°	3260lm

SYS 40W

608-00206**0**549XXY	W3	29°	3780lm
608-00206**0**524XXY	W4	29°	4040lm
608-00206**0**849XXY	W3	40°	3780lm
608-00206**0**824XXY	W4	40°	4040lm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

SM silver matt = 04
W white = 05
S black = 06

Y = DIMMBAR/DIMMABLE

S switchable = 0
P PULSE DALI dimm = p

SHOPSTAR V TRACK

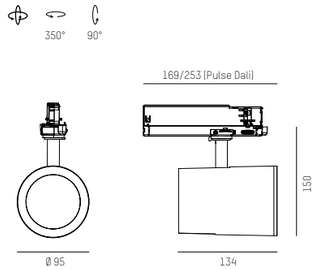
Design: INHOUSE



Project: Sport Herzog | Neukirchen | Austria







LED Stromschienenstrahler aus Aluminiumdruckguss
Feinstrukturlack in weiß, schwarz oder silber matt
Vakuumbedampfter Reflektor in 3 Ausstrahlwinkeln
Strahler 350° drehbar, Leuchtenkopf 90° schwenkbar
LED Konverter in 3ph Adapter integriert

LED track spotlight, die cast aluminium
Microstructure painting in white, black or silver matt
Vacuum deposited reflector in 3 beam angles
Spotlight 350° swiveling, head 90° tilting
LED Driver integrated in 3 phase adapter

Faretto in alluminio pressofuso per binario
verniciato bianco, nero o grigio opaco
Ottica in alluminio in 3 fasci di emissione
Proiettore orientabile 350° orizzontale e 90° verticale
Converter LED integrato nell´ adattatore trifase

Spot sur rail en aluminium
Finition laquée blanc, noir ou gris mat
Réflecteurs aluminium, 3 faisceaux disponibles
Projecteur tournant à 350°, tête pivotant à 90°
Convertisseur LED intégré dans adaptateur

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 2700 & 3500K auf Anfrage / on request
SONDERLICHTFARBEN auf Anfrage
SPECIAL LIGHT COLOURS on request
WIDE FLOOD 60° auf Anfrage / on request

3-Phasen Schienensystem: Seite 450-455
3-phase track system: page 450 - 455

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IP 20

SHOPSTAR LEAN TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 27W			SYS 34W		
608-00301C249XXY	W3 15°	2630lm*	**608**-00302C249XX0	W3 15°	3070lm*
608-00301C224XXY	W4 15°	2810lm*	**608**-00302C224XX0	W4 15°	3280lm*
608-00301C549XXY	W3 20°	2630lm*	**608**-00302C549XX0	W3 20°	3070lm*
608-00301C524XXY	W4 20°	2810lm*	**608**-00302C524XX0	W4 20°	3280lm*
608-00301C849XXY	W3 35°	2630lm*	**608**-00302C849XX0	W3 35°	3070lm*
608-00301C824XXY	W4 35°	2810lm*	**608**-00302C824XX0	W4 35°	3280lm*

*without glass

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

C =Cover
with glass = 0
without glass = 1

X = FARBE/COLOUR
SM silver matt = 04
W white = 05
S black = 06

Y = DIMMBAR/DIMMABLE
S switchable = 0
P PULSE DALI dimm = p

SHOPSTAR LEAN TRACK

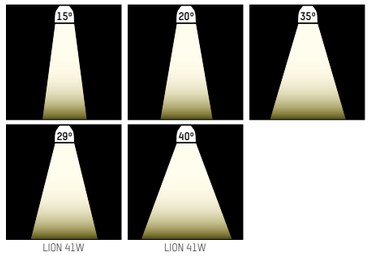
Design: INHOUSE



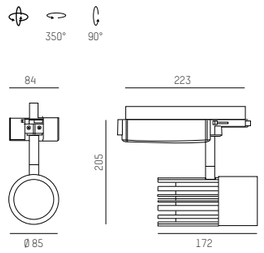
ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: IGLE Bookstore | Amsterdam | Netherlands | Project by Unique Brands | Designer: M+R Interior Architecture | Photography: Studio de Winter





LION 41W LION 41W



LED Stromschienenstrahler aus Aluminium
Oberfläche in weiß oder schwarz, Kühlkörper eloxiert
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 360° drehbar und 90° schwenkbar

Aluminium LED track spotlight
White or black finish, anodised cooling element
Vacuum deposited reflector in 3 beam angles
Spotlight 360° swiveling, head 90° tilting

Proiettore a LED per binario trifase
Finitura in bianco o nero, dissipatore anodizzato
Ottiche in 3 fasci di emissione
Proiettore girevole a 360°, testa orientabile a 90°

Projecteur à LED pour rail triphase
Vernissage blanc ou noir, dissipateur anodisé
Réflecteur en 3 angles d'émission
Projecteur tournant à 360°, tête pivotant à 90°

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 2700 & 3500K auf Anfrage / on request
WIDE FLOOD 60° auf Anfrage / on request

3-Phasen Schienensystem: Seite 450-455
3-phase track system: page 450 - 455

A++ – A

IP 20

LION TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 28W

650-2250**429**X**ng6**	W3 15°	2550lm
650-2250**224**X**ng6**	W4 15°	2730lm
650-2250**459**X**ng6**	W3 20°	2550lm
650-2250**254**X**ng6**	W4 20°	2730lm
650-2250**489**X**ng6**	W3 35°	2550lm
650-2250**284**X**ng6**	W4 35°	2730lm

SYS 36W

650-2302**429**X**ng6**	W3 15°	3120lm
650-2302**224**X**ng6**	W4 15°	3340lm
650-2302**459**X**ng6**	W3 20°	3120lm
650-2302**254**X**ng6**	W4 20°	3340lm
650-2302**489**X**ng6**	W3 35°	3120lm
650-2302**284**X**ng6**	W4 35°	3340lm

SYS 40W

650-2350**459**X**ng6**	W3 29°	3820lm
650-2350**254**X**ng6**	W4 29°	4090lm
650-2350**489**X**ng6**	W3 40°	3820lm
650-2350**284**X**ng6**	W4 40°	4090lm

LION TRACK PULSE DALI

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 28W

650-2250**429**X**pddng6**	W3 15°	2550lm
650-2250**224**X**pddng6**	W4 15°	2730lm
650-2250**459**X**pddng6**	W3 20°	2550lm
650-2250**254**X**pddng6**	W4 20°	2730lm
650-2250**489**X**pddng6**	W3 35°	2550lm
650-2250**284**X**pddng6**	W4 35°	2730lm

SYS 36W

650-2302**429**X**pddng6**	W3 15°	3120lm
650-2302**224**X**pddng6**	W4 15°	3340lm
650-2302**459**X**pddng6**	W3 20°	3120lm
650-2302**254**X**pddng6**	W4 20°	3340lm
650-2302**489**X**pddng6**	W3 35°	3120lm
650-2302**284**X**pddng6**	W4 35°	3340lm

SYS 40W

650-2350**459**X**pddng6**	W3 29°	3820lm
650-2350**254**X**pddng6**	W4 29°	4090lm
650-2350**489**X**pddng6**	W3 40°	3820lm
650-2350**284**X**pddng6**	W4 40°	4090lm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W **white = 5** S **black = 6**

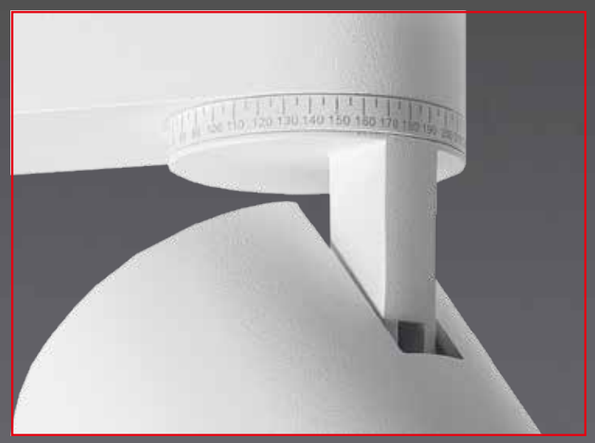
Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Sport Gürteler | Munich | Germany

GO





SPOT-ON LIGHTING

Schlichtes Design und technisches Know-how zeichnen den GO Stromschienestrahler aus. Das hochwertige Konvertergehäuse und der Strahlerkopf werden aus druckgegossenem Aluminium gefertigt und sind in den Farben Weiß, Schwarz und Silber matt erhältlich. Eine Rastfunktion, die um 350° drehbar ist, ermöglicht es den Strahler exakt auf das gewünschte Objekt einzustellen. Der vakuumbedampfte Reflektor wird in drei Ausstrahlwinkeln und drei LED-Leistungen angeboten. In der Standardversion ist der Strahler in 3000K mit Premium CRI>90, sowie in 4000K mit CRI>90 verfügbar. 2700K sowie die Sonderfarbtöne magic colour, magic white, bread & pastries und meat & fish runden die Vielfältigkeit dieses Produktes ab. GO vereint absolutes Qualitätslicht in einer klaren, ruhigen Form. Alternative zur Anwendung des Strahlers mit 3-Phasen-Stromschiene, kann GO auch mit unserem LOG OUT / LOG IN Profilsystem kombiniert werden. Das Vorschaltgerät verschwindet dabei komplett im Profil, wodurch ein noch ruhigeres, reduzierteres Gesamtbild des Lichtsystems erzielt werden kann. Zusätzlich ergeben sich vielschichtige Anwendungsmöglichkeiten, die Allgemein- und Akzentbeleuchtung in durchgängigem Design ermöglichen.

The GO power rail spot is unpretentious in design and technical expertise. The high-quality converter housing and the spotlight head are made of pressure-diecast aluminium and are available in black, white and matt silver. An arresting function, which can be rotated 350°, means it is possible to adjust the spotlight to shine precisely on the desired object. The vacuum-deposited reflector is sold in three beam angles and three LED power ratings. The standard version of the spotlight is available in 3000K with Premium CRI>90 and in 4000k with Premium CRI>90. 2700k and the following special colours: magic colour, magic white, bread & pastries and meat & fish, round off the versatility of the product. GO combines absolute quality light in a clear, calm design. Alternatively, instead of using it with a three-phase power rail, GO can also be combined with our LOG OUT / LOG IN profile system. The ballast unit then disappears completely inside the profile which makes an even calmer, more compact overall appearance possible for the lighting system. In addition, there are many possible applications which permit general and accent lighting with a consistent design.

Design: INHOUSE

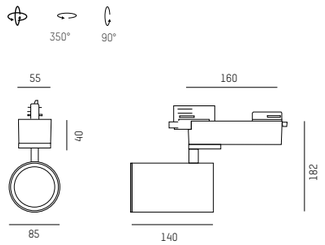
ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Kompatibel mit LOG OUT 2, LOG IN 2 Profilsystem (siehe Seite 382-393)
Compatible with LOG OUT 2, LOG IN 2 profile system (see page 382-393)







LED Stromschienenstrahler aus Aluminiumdruckguss
Feinstrukturlack in weiß, schwarz oder silber matt
Vakuumbedampfter Reflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 350° dreh- und 90° schwenkbar

LED track spotlight in die-cast aluminium
Microstructure painting in white, black or silver matt
Vacuum deposited reflector in 3 beam angles
Head 350° swiveling and 90° tilting

Proiettore LED da binario in alluminio pressofuso
Finitura in bianco, nero o grigio opaco
Ottiche in alluminio con deposizione in alto vuoto con 3 fasci
Proiettore girevole a 350°, testa orientabile a 90°

Projecteur pour rail en aluminium pressé
Vernissage en blanc, noir ou gris mat
Réflecteur en 3 angles d'émission
Projecteur tournant à 350°, tête pivotant à 90°

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 2700K & 3500K auf Anfrage / on request
WIDE FLOOD 60° auf Anfrage / on request

3-Phasen Schienensystem: Seite 450-455
3-phase track system: page 450 - 455

A++ – A

IP 20

GO TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 13W

618-1140**429**X**ng6**	W3 17°	1340lm
618-1140**224**X**ng6**	W4 17°	1430lm
618-1140**459**X**ng6**	W3 24°	1340lm
618-1140**254**X**ng6**	W4 24°	1430lm
618-1140**489**X**ng6**	W3 40°	1340lm
618-1140**284**X**ng6**	W4 40°	1430lm

SYS 19W

618-1200**429**X**ng6**	W3 17°	1830lm
618-1200**224**X**ng6**	W4 17°	1960lm
618-1200**459**X**ng6**	W3 24°	1830lm
618-1200**254**X**ng6**	W4 24°	1960lm
618-1200**489**X**ng6**	W3 40°	1830lm
618-1200**284**X**ng6**	W4 40°	1960lm

SYS 27W

618-1270**429**X**ng6**	W3 17°	2440lm
618-1270**224**X**ng6**	W4 17°	2600lm
618-1270**459**X**ng6**	W3 24°	2440lm
618-1270**254**X**ng6**	W4 24°	2600lm
618-1270**489**X**ng6**	W3 40°	2440lm
618-1270**284**X**ng6**	W4 40°	2600lm

GO TRACK PULSE DALI

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 13W

618-1140**429**X**pddng6**	W3 17°	1340lm
618-1140**224**X**pddng6**	W4 17°	1430lm
618-1140**459**X**pddng6**	W3 24°	1340lm
618-1140**254**X**pddng6**	W4 24°	1430lm
618-1140**489**X**pddng6**	W3 40°	1340lm
618-1140**284**X**pddng6**	W4 40°	1430lm

SYS 19W

618-1190**429**X**pddng6**	W3 17°	1830lm
618-1190**224**X**pddng6**	W4 17°	1960lm
618-1190**459**X**pddng6**	W3 24°	1830lm
618-1190**254**X**pddng6**	W4 24°	1960lm
618-1190**489**X**pddng6**	W3 40°	1830lm
618-1190**284**X**pddng6**	W4 40°	1960lm

SYS 27W

618-1270**429**X**pddng6**	W3 17°	2440lm
618-1270**224**X**pddng6**	W4 17°	2600lm
618-1270**459**X**pddng6**	W3 24°	2440lm
618-1270**254**X**pddng6**	W4 24°	2600lm
618-1270**489**X**pddng6**	W3 40°	2440lm
618-1270**284**X**pddng6**	W4 40°	2600lm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

SM **silver matt = 4** W **white = 5** S **black = 6**

Design: INHOUSE



Project: HANSGROHE Showroom | Wiener Neudorf | Austria

DASH L AC | DASH AC

DASH DC | DASH L DC

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



VISUALLY DISCRETE AND IMPRESSIVE

Dash ist in all seinen Varianten ein schlichter, optisch ansprechender LED Strahler aus Aludruckguss. Die vakuumbedampften Alureflektoren sind in verschiedenen Ausstahlwinkeln verfügbar. Der Leuchtenkopf des Spots ist 350° drehbar und 90° schwenkbar. Erhältlich ist Dash in den Farben Weiß, Schwarz, Silber matt oder Chrom. Die Dash L Version bietet die Möglichkeit, die verschiedenen Leuchtenkomponenten in unterschiedlichen Farbvarianten zu kombinieren. Wählbar ist zwischen den Farben Schwarz, Gold und Weiß.

All Dash variants are simple, visually appealing aluminium pressure-diecast LED spotlights. The vacuum-deposited aluminium reflectors are available in several different beam angles. The spotlight's lamp head can be rotated 350° and swivelled 90°. Dash is available in white, black, matt silver and chrome. The Dash L version offers the option of combining different lighting components in different colour variants. Black, gold and white are available.

Design: INHOUSE





DASH L:
Dekorring innen standard schwarz
optional in anderen Farben verfügbar
Decorative ring inside standard black
Optional available in other colours

Stromschienenstrahler aus Aluminium
Oberfläche in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 90° schwenkbar
LED Konverter in 3PH Adapter integriert

Track spotlight in aluminium
White, black or silver matt surface
Vacuum deposited aluminium reflector in 3 beam angles
350° swiveling spot, 90° tilting head
LED driver integrated in 3 phase adapter

Faretto in alluminio per binario
Superficie in nero, bianco o grigio opaco
Ottica in alluminio in 3 fasci di emissione
Proiettore orientabile 350° orizzontale e 90° verticale
Converter LED integrato nell´ adattatore trifase

Spot sur rail en aluminium
Finition laqué blanc, noir ou gris mat
Réflecteurs aluminium, 3 faisceaux disponibles
Projecteur tournant à 350°, tête pivotant à 90°
Convertisseur LED intégré dans adaptateur

3-Phasen Schienensystem: Seite 450 - 455
3-phase track system: page 450 - 455

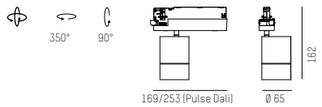
A++ – A

IP 20

DASH DC 1 TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

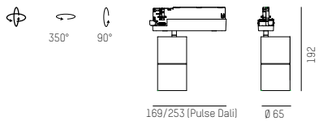
SYS 16W		lm W2	lm W3	lm W4
676-0010**001**WWXXY	20°	1420	1480	1580
676-0010**002**WWXXY	40°	1420	1480	1580
676-0010**004**WWXXY	60°	1420	1480	1580



DASH L DC 1 TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

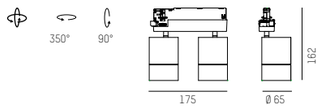
SYS 16W		lm W2	lm W3	lm W4
676-0010**101**WWXXY	20°	830	860	920
676-0010**102**WWXXY	40°	830	860	920



DASH DC 2 TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

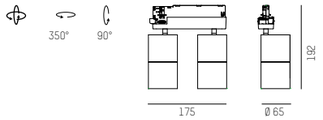
SYS 25W		lm W2	lm W3	lm W4
676-0020**001**WWXX0	20°	2350	2440	2610
676-0020**002**WWXX0	40°	2350	2440	2610
676-0020**004**WWXX0	60°	2350	2440	2610



DASH L DC 2 TRACK

220-240V AC · Binning SDCM 3 · **PASSIVE COOLING**

SYS 25W		lm W2	lm W3	lm W4
676-0020**101**WWXX0	20°	1360	1420	1520
676-0020**102**WWXX0	40°	1360	1420	1520



DASH L DEKORRING / DECORATIVE RING

innenliegend / inside
separat ordern / order separately



599-12 SM **599-**13 G **599-**15 W

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K** = 43 PREMIUM CRI >90
- W3 **LED 3000K** = 49 PREMIUM CRI >90
- W4 **LED 4000K** = 24 CRI >90

XX = FARBE/COLOUR

- W **white** = 55
- S **black** = 66
- SM **silver matt** = 44

Y = DIMMBAR/DIMMABLE

- S **switchable** = 0
- D **PULSE DALI dimm** = p
  (Only single Version)

DASH DC / DASH L DC TRACK

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: MOLTO LUCE staff restaurant | Weißkirchen | Austria | Photo: Andrew Phelbs





DASH L:
Dekorring innen standard schwarz
optional in anderen Farben verfügbar
Decorative ring inside standard black
Optional available in other colours

Stromschienenstrahler aus Aluminium
Oberfläche in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 90° schwenkbar

Mains voltage LED spotlight, die cast aluminium
White, black or silver matt surface
Vacuum deposited aluminium reflector, 3 beam angles
Spotlight head 350° swiveling and 90° tilting

Faretto in alluminio da binario
verniciato in bianco, nero o grigio opaco
Ottica in alluminio in 3 fasci di emissione
Proiettore orientabile 350° orizzontale e 90° verticale

Spot sur rail en aluminium
Finition laquée blanc, noir ou gris mat
Réflecteurs aluminium, 3 faisceaux disponibles
Projecteur tournant à 350°, pivotant à 90°

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

3-Phasen Schienensystem: Seite 450 - 455
3-phase track system: page 450 - 455

A++ – A

IP 20

DASH AC TRACK

220-240V AC · CRI>90 · Binning SDCM 2 · **PASSIVE COOLING**

SYS 11W		lm W2	lm W3	lm W4
599-0010101WWXX0	20°	650	690	720
599-0010102WWXX0	40°	650	690	720
599-0010104WWXX0	60°	650	690	720

DASH L AC TRACK

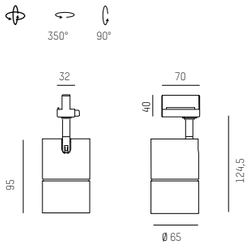
220-240V AC · CRI>90 · Binning SDCM 2 · **PASSIVE COOLING**

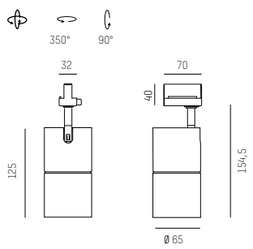
SYS 11W		lm W2	lm W3	lm W4
599-0020101WWXX0	20°	650	690	720
599-0020102WWXX0	40°	650	690	720

DASH L DEKORRING / DECORATIVE RING

innenliegend / inside
separat ordern / order separately

599-12 SM 599-13 G 599-15 W







ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 LED 2700K = 23
- W3 LED 3000K = 29
- W4 LED 4000K = 24

X = FARBE/COLOUR

- SM silver matt = 04
- W white = 05
- S black = 06

DASH AC / DASH L AC TRACK

Design: INHOUSE





LED 3-ph Strahler aus Aluminium
Oberfläche schwarz oder weiß pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung durch schwarzen Hochglanzraster
Leuchtenkopf 355° drehbar und 90° schwenkbar

LED spotlight for 3-phase track in aluminium
White or black powder coated
Recessed lenses with different beam-angles
Perfect anti-glare due to high-gloss grid
355° swiveling and 90° tilting head

Faretto per binario trifase in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Controllo anti-abbagliato per griglia lucida
Girevole a 355°, orientabile a 90°

Rayon à LED pour rail à trois phases en aluminium
Vernissage à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Control anti-éblouié pour grille brillé
Tournant à 355°, pivotant à 90°

UGR < 19

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

3-Phasen Schienensystem: Seite 450 - 455
3-phase track system: page 450 - 455

A++ – A

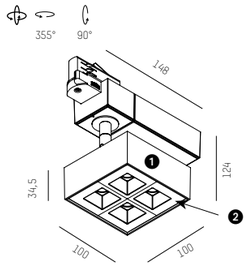
IP 20

GRID TRACK

220-240V AC · CRI>90 · Binning SDCM 3 · **PASSIVE COOLING**

SYS 10W

629-801213XX	W2 15°	590lm
629-801219XX	W3 15°	590lm
629-801214XX	W4 15°	640lm
629-801223XX	W2 30°	570lm
629-801229XX	W3 30°	570lm
629-801224XX	W4 30°	620lm
629-801233XX	W2 45° + 15°	520lm
629-801239XX	W3 45° + 15°	520lm
629-801234XX	W4 45° + 15°	570lm

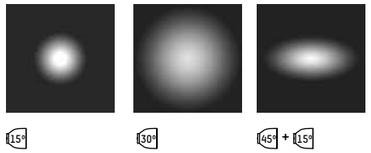


ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1 2

W W	white-white = 55
S S	black-black = 66
W S	white-black = 56
S W	black-white = 65



15° 30° 45° + 15°

HORIZONTAL BEAM

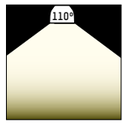
GRID TRACK

Design: INHOUSE



Project: Molto Luce | Wels | Austria





Stromschienenstrahler aus Aludruckguss mit HV-LED
Oberfläche in weiß, schwarz, silber matt oder chrom
Satinierter bündiger Diffusor aus PMMA
Leuchtenkopf 350° drehbar und 90° schwenkbar

Mains voltage LED track die cast aluminium spotlight
White, black, silver matt or chrome finish
Glossy flush mount PMMA diffuser
Spotlight head 350° swiveling and 90° tilting

Proiettore a LED a tensione di rete per binario trifase
Finitura in bianco, nero, grigio opaco o cromo
Diffusore satinato rasato in PMMA
Testa proiettore girevole a 350° e inclinabile a 90°

Projecteur en LED à tension de réseau pour rail triphase
Fini en blanc, noir, gris mat ou chrome
Diffuseur satiné ramassé en PMMA
Tête projecteur tournant à 350° et pivotant à 90°

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

3-Phasen Schienensystem: Seite 450 - 455
3-phase track system: page 450 - 455

A++ – A

IP 20

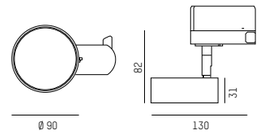
LITIN AC TRACK

220-240V AC · CRI>80 · Binning SDCM 3

SYS 10W

651-00102141**3XX**	W2	110°	600lm
651-00102141**9XX**	W3	110°	600lm
651-00102141**4XX**	W4	110°	600lm





ENTBLENDUNGSRING / NO GLARE DIFFUSER

gerade, mit Bajonettverschluss
straight, with bayonet cap

651-000014	SM	
651-000015	W	
651-000016	S	



ENTBLENDUNGSRING / NO GLARE DIFFUSER

schräg, mit Bajonettverschluss
angular with bayonet cap

651-000024	SM	
651-000025	W	
651-000026	S	



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

SM silver matt = 44
W white = 55
S black = 66

LITIN AC TRACK

Design: INHOUSE



Strahlerserie aus Aluminium
Oberfläche eloxiert, pulverbeschichtet oder chrom
Nur mit diesem QR111 Leuchtmittel kompatibel
Leuchtenkopf drehbar und schwenkbar

Spotlight range in aluminium
Anodised surface, powder-coated or chrome
Only suitable for QR111 lamp
Spotlight head swiveling and tilting

Gamma di faretti in alluminio
Superficie anodizzata o verniciata a polvere
Compatibile solo con lampada QR111
Proiettore girevole ed orientabile

Gamme de spot en aluminium
Finition anodisée ou laquée blanc ou chrome
Convient uniquement pour la lampe QR111
Projecteur tournant et pivotant

3-Phasen Schienensystem: Seite 450 - 455
3-phase track system: page 450 - 455

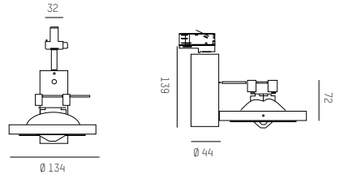
IP 20

BASSO TRACK

for 1 x QR111 · G53 · 250mA · 11W

690-0015**00000XX**





LED LEUCHTMITTEL QR111 / LED BULB QR111

separat ordern / order separately

QR111 · G53 · CRI>90 · 250mA · 11W

485-7000	W2	8°	510lm	A
485-7001	W2	24°	600lm	A+
485-7002	W3	8°	490lm	A
485-7003	W3	24°	620lm	A+



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

C chrome = 41
PC pearl chrome = 42
W white = 55
S black = 66

BASSO TRACK

Design: Peckal & Partners – Jürgen Krammer & Doc Form





Stromschienenstrahler aus Aluminiumdruckguss
Oberfläche in weiß, schwarz oder chrom
Ausführung einflammig oder mit zwei Strahlerköpfen
Leuchtenkopf 285° drehbar und 90° schwenkbar

Mains voltage LED track die cast aluminium spotlight
White, black or chrome finish
Single or double headed
Spotlight head 285° swiveling and 90° tilting

Proiettore a LED a tensione di rete per binario trifase
In bianco, nero o cromo
Mono o doppia fiamma
Testa proiettore girevole a 285° e inclinabile a 90°

Projecteur en LED à tension de réseau pour rail triphase
Superficie en blanc, noir ou chrome
Mono ou double spot
Tête projecteur tournant à 285° et pivotant à 90°

3-Phasen Schienensystem: Seite 450 - 455
3-phase track system: page 450 - 455

A+ - D

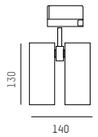
IP20

SHOOTER 2 TRACK

2 x QPAR16 · GU10 · 230V · max. 50W oder/or
2 x LED Retrofit · GU10

653-0010**2000**0**XX**



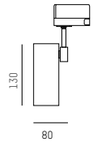


SHOOTER 1 TRACK

1 x QPAR16 · GU10 · 230V · max. 50W oder/or
1 x LED Retrofit · GU10

653-0010**1000**0**XX**





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

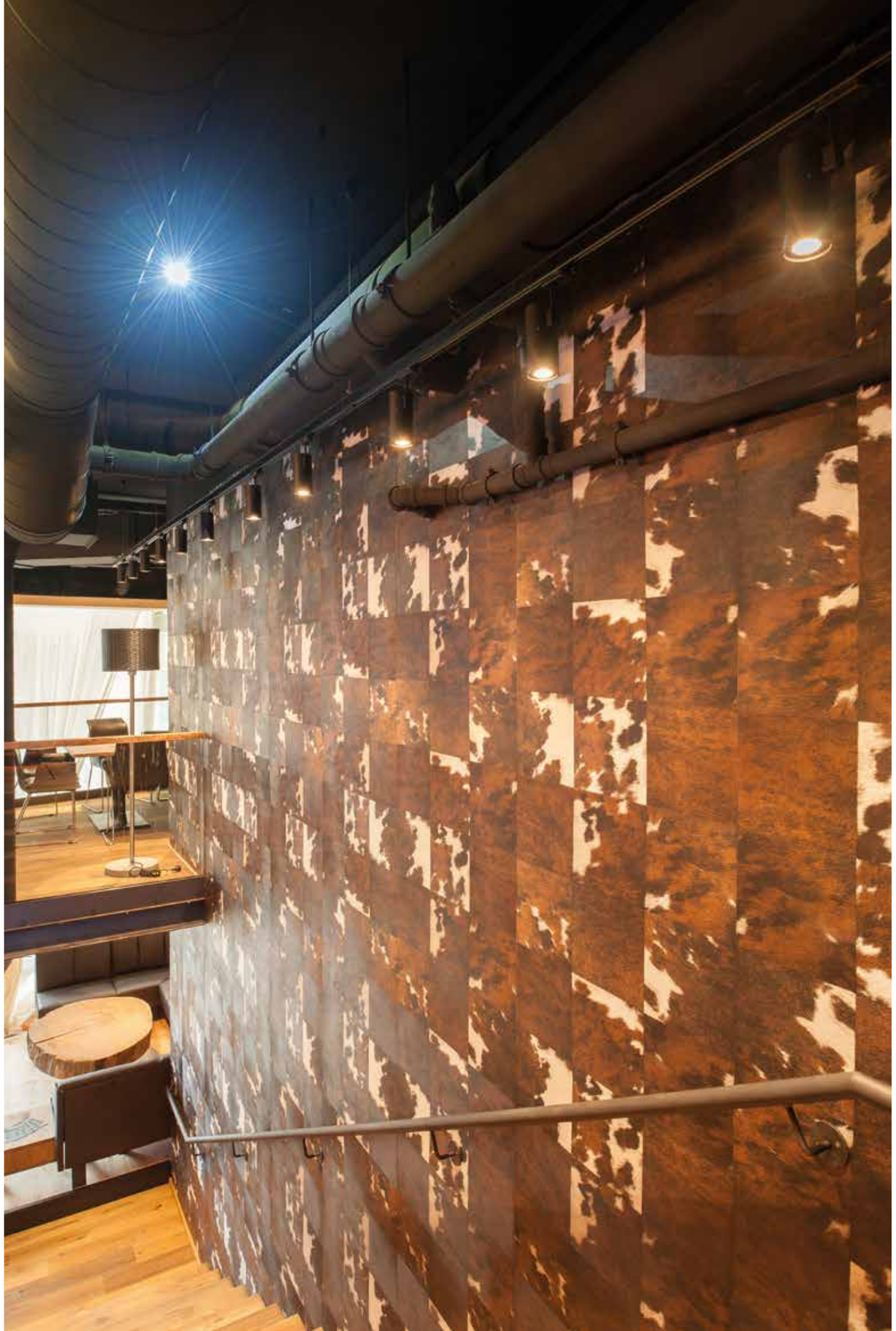
XX = FARBE/COLOUR

C chrome = 61
W white = 55
S black = 66

3-Phasen Schienensystem / 3-phase track system: page 450 - 455

SHOOTER TRACK

Design: INHOUSE





Stromschienenleuchte aus stranggepresstem Aluprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Mit opal oder Mikroprismendiffusor erhältlich

Track luminaire, extruded aluminium profile
Anodised surface, black or white powder-.coated
Available with opal or microprismatic diffusor

Lampada in alluminio estruso per binario
Superficie anodizzata o verniciata a polvere in bianco o nero
diffusore opale o microprismatico

Luminaire sur rail en aluminium extrudé
Finition anodisée ou laquée blanc ou noir
Diffuseur opal ou microprismatique

Dimmbare Versionen / dimmable versions
528-XXXXXad = analog dimm. 1 - 10 V
528-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

3-Phasen Schienensystem: Seite 450 - 455
3-phase track system: page 450 - 455

A++ – A

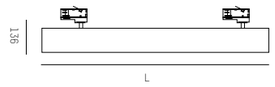
IP 20

LOG OUT TRACK

220-240V AC/DC · CRI >80 · Binning SDCM 3

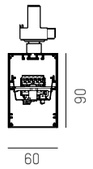
SYS 27W

mp: 3000K = **2030 lm** / 4000K = **2140 lm**
pm: 3000K = **2320 lm** / 4000K = **2450 lm**



528-839**X..** W3 L: 1156mm
528-8310**X..** W4 L: 1156mm

LED



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W white = 5
S black = 6
AE aluminium anodized = 8

.. = ABDECKUNG/COVER

microprismatic = mp
PMMA opal = pm

LOG OUT TRACK

Design: INHOUSE



Project: CIP | Munich | Germany



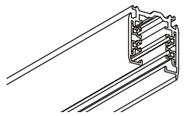
3-Phasen Stromschiene aus Aluminiumprofil
Oberfläche grau, weiß oder schwarz lackiert
Installation als Einbau-, Aufbau- und Pendelmontage
Kupferleiter Ø 4mm², asymmetrischer Aufbau
Systemzubehör separat ordern

3-phase rail made of aluminium
Grey, white or black painted
Recessed, surface or suspended mount
Conductor Ø 4mm², asymmetrical setting
Order accessories separately

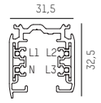
IP 20

3-PHASEN STROMSCHIENE / 3-PHASE CIRCUIT TRACK

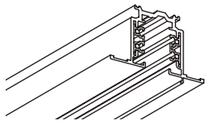
für Aufbau oder Pendelmontage
surface or suspended mount



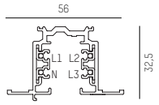
208-19104103	W	L: 1000mm	208-19104203	W	L: 2000mm
208-19104102	S	L: 1000mm	208-19104202	S	L: 2000mm
208-19104105	G	L: 1000mm	208-19104205	G	L: 2000mm
208-19104303	W	L: 3000mm	208-19104403	W	L: 4000mm
208-19104302	S	L: 3000mm	208-19104402	S	L: 4000mm
208-19104305	G	L: 3000mm	208-19104405	G	L: 4000mm



für Einbaumontage
recessed mount



208-19105103	W	L: 1000mm	208-19105203	W	L: 2000mm
208-19105102	S	L: 1000mm	208-19105202	S	L: 2000mm
208-19105105	G	L: 1000mm	208-19105205	G	L: 2000mm
208-19105303	W	L: 3000mm			
208-19105302	S	L: 3000mm			
208-19105305	G	L: 3000mm			



ENDKAPPE / END PIECE

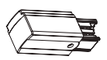
Alle Stromschienen müssen mit einer Endkappe versehen werden!
All track endings have to be equipped with endpieces!



208-19170413	W
208-19170412	S
208-19170411	G

POWER FEED

ENDEINSPEISUNG / END POWER FEED



208-19170113	W	L: 66mm
208-19170112	S	L: 66mm
208-19170111	G	L: 66mm
208-19170123	W	L: 66mm
208-19170122	S	L: 66mm
208-19170121	G	L: 66mm







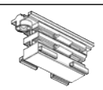
MITTELEINSPEISUNG / CENTER POWER FEED



208-19170143	W	L: 100mm
208-19170142	S	L: 100mm
208-19170141	G	L: 100mm



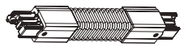
LINEARVERBINDER ELEKTRISCH / LINEAR JUNCTION ELECTR.



208-19170213	W
208-19170212	S
208-19170211	G

FLEXIBLER VERBINDER / FLEXIBLE JUNCTION

biegbar 0 - 360° / bendable 0 - 360°

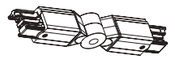




208-19170233	W	L: 175mm
208-19170232	S	L: 175mm
208-19170231	G	L: 175mm

WINKELVERBINDER / FLEXIBLE JUNCTION

einstellbar 60 - 300° / adjustable 60 - 300°



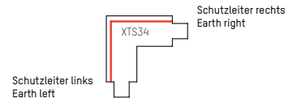


208-19170243	W	L: 160mm
208-19170242	S	L: 160mm
208-19170241	G	L: 160mm

ECKVERBINDER / L-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection



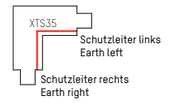


208-19170343	W	LxB: 66 x 66mm
208-19170342	S	LxB: 66 x 66mm
208-19170341	G	LxB: 66 x 66mm

ECKVERBINDER / L-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

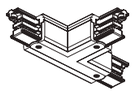


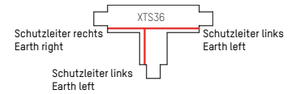


208-19170353	W	LxB: 66 x 66mm
208-19170352	S	LxB: 66 x 66mm
208-19170351	G	LxB: 66 x 66mm

T-VERBINDER / T-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

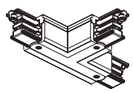


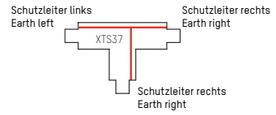


208-19170363	W	LxB: 100 x 66mm
208-19170362	S	LxB: 100 x 66mm
208-19170361	G	LxB: 100 x 66mm

T-VERBINDER / T-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

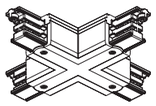


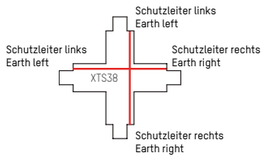


208-19170373	W	LxB: 100 x 66mm
208-19170372	S	LxB: 100 x 66mm
208-19170371	G	LxB: 100 x 66mm

X-VERBINDER / X-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

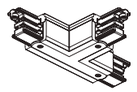


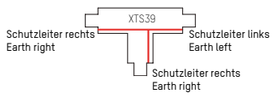


208-19170383	W	LxB: 100 x 100mm
208-19170382	S	LxB: 100 x 100mm
208-19170381	G	LxB: 100 x 100mm

T-VERBINDER / T-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

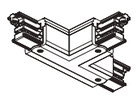


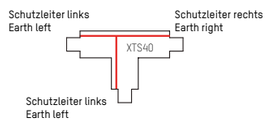


208-19170393	W	LxB: 100 x 66mm
208-19170392	S	LxB: 100 x 66mm
208-19170391	G	LxB: 100 x 66mm

T-VERBINDER / T-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection





208-19170403	W	LxB: 100 x 66mm
208-19170402	S	LxB: 100 x 66mm
208-19170401	G	LxB: 100 x 66mm

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



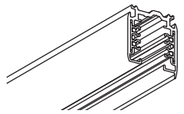
3-phasen DALI Stromschiene aus Aluminium
Zusätzliche Steuerleitungen sind in der Schiene integriert
Oberfläche grau, weiß und schwarz pulverbeschichtet
Als Einbau-, Aufbau- und Pendelversion verfügbar
Systemzubehör separat ordern

3-phase DALI track in aluminium
Additional control lines are integrated in the track
Black, white or silver powder-coated surface
Versions: surface mounted, recessed, suspended
Please order accessories separately

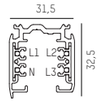
IP 20

3-PHASEN STROMSCHIENE PULSE DALI / 3-PHASE CIRCUIT TRACK PULSE DALI

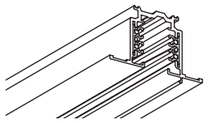
für Aufbau oder Pendelmontage
surface or suspended mount



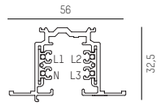
208-19106103	W	L: 1000mm	208-19106203	W	L: 2000mm
208-19106102	S	L: 1000mm	208-19106202	S	L: 2000mm
208-19106101	G	L: 1000mm	208-19106201	G	L: 2000mm
208-19106303	W	L: 3000mm	208-19106403	W	L: 4000mm
208-19106302	S	L: 3000mm	208-19106402	S	L: 4000mm
208-19106301	G	L: 3000mm	208-19106401	G	L: 4000mm



für Einbaumontage
recessed mount



208-19106503	W	L: 1000mm	208-19106603	W	L: 2000mm
208-19106502	S	L: 1000mm	208-19106602	S	L: 2000mm
208-19106501	G	L: 1000mm	208-19106601	G	L: 2000mm
208-19106703	W	L: 3000mm	208-19106803	W	L: 3000mm
208-19106702	S	L: 3000mm	208-19106802	S	L: 3000mm
208-19106701	G	L: 3000mm	208-19106801	G	L: 3000mm



ENDKAPPE / END PIECE

Alle Stromschienen müssen mit einer Endkappe versehen werden!
All track endings have to be equipped with endpieces!

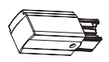


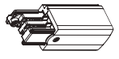
208-19170413	W
208-19170412	S
208-19170411	G

POWER FEED

ENDEINSPEISUNG / END POWER FEED

208-191c6113	W	L: 90mm
208-191c6112	S	L: 90mm
208-191c6111	G	L: 90mm
208-191c6123	W	L: 90mm
208-191c6122	S	L: 90mm
208-191c6121	G	L: 90mm









MITTELEINSPEISUNG / CENTER POWER FEED

208-191c6143	W	L: 170mm
208-191c6142	S	L: 170mm
208-191c6141	G	L: 170mm

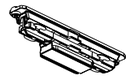




ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

LINEARVERBINDER ELEKTRISCH / LINEAR JUNCTION ELECTR.

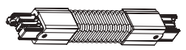
208-191d6213	W	
208-191d6212	S	
208-191d6211	G	



FLEXIBLER VERBINDER / FLEXIBLE JUNCTION

biegbar 0 - 360° / bendable 0 - 360°

208-191c6233	W	L: 215mm
208-191c6232	S	L: 215mm
208-191c6231	G	L: 215mm



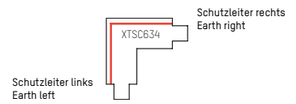


ECKVERBINDER / L-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

208-191c6343	W	LxB: 100 x 100mm
208-191c6342	S	LxB: 100 x 100mm
208-191c6341	G	LxB: 100 x 100mm





ECKVERBINDER / L-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

208-191c6353	W	LxB: 100 x 100mm
208-191c6352	S	LxB: 100 x 100mm
208-191c6351	G	LxB: 100 x 100mm

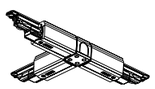


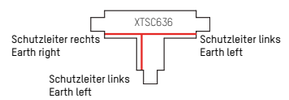


T-VERBINDER / T-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

208-191c6363	W	LxB: 166 x 100mm
208-191c6362	S	LxB: 166 x 100mm
208-191c6361	G	LxB: 166 x 100mm

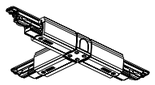


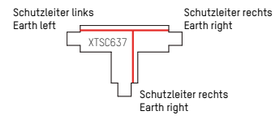


T-VERBINDER / T-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

208-191c6373	W	LxB: 166 x 100mm
208-191c6372	S	LxB: 166 x 100mm
208-191c6371	G	LxB: 166 x 100mm

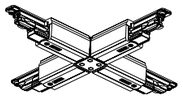


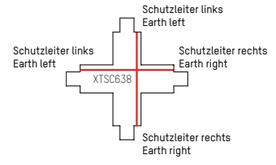


X-VERBINDER / X-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

208-191c6383	W	LxB: 166 x 166mm
208-191c6382	S	LxB: 166 x 166mm
208-191c6381	G	LxB: 166 x 166mm

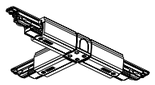


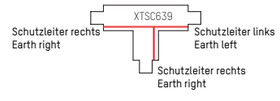


T-VERBINDER / T-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

208-191c6393	W	LxB: 166 x 100mm
208-191c6392	S	LxB: 166 x 100mm
208-191c6391	G	LxB: 166 x 100mm

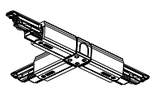


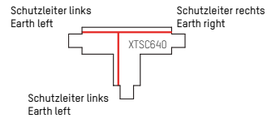


T-VERBINDER / T-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

208-191c6403	W	LxB: 166 x 100mm
208-191c6402	S	LxB: 166 x 100mm
208-191c6401	G	LxB: 166 x 100mm





FIXING COMPONENTS

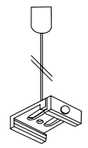
DECKENHALTERUNG / SURFACE FIXATION

208-19180123 W
208-19180122 S
208-19180121 G



ABHÄNGESET / SUSPENSION SET

208-19003	W	L: 1500mm	208-19005	W	L: 3000mm
208-19002	S	L: 1500mm	208-19006	S	L: 3000mm
208-19001	G	L: 1500mm	208-19004	G	L: 3000mm



DECKENBEFESTIGUNG / SURFACE FIXATION

für XTS-Schiene, zum Befestigen an einer Rasterdecke mit T-Profil
for XTS-track, for fixation on a pattern ceiling with T-profile

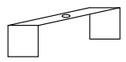
208-19180116 W
208-19180115 S
208-19180114 G



MONTAGEBÜGEL / INSTALLATION BRACKET

für 3-Phasen Einbauschiene, inkl. Schraube M 4x60 mm
for 3-phase recessed track, incl. screw M 4x60mm

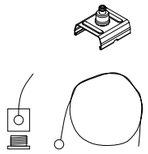
775-hv600008 08 G



SCHNELLBEFESTIGUNGSSET / FAST FIXATION SET

höhenverstellbar, Nickel glänzend, Seil separat ordern
height adjustable,nickel shining, order cable separately

639-as N
639-s3000 N Seil 3m + Deckenbefestigung / 3m cable + ceiling fixation



SEIL / CABLE

je Laufmeter, Ø 1,5mm / running meter Ø 1,5mm

208-19190501



DECKENBEFESTIGUNGSSET / SURFACE FIXATION-SET

2 Deckenhalter + 2 Seilstopper, werkzeuglos höhenverstellbar, Nickel glänzend
2 holders + 2 cable fix, adjustable without tools, glossy nickel

5-plsb N



COMPONENTS

MULTIADAPTER / MULTI ADAPTER

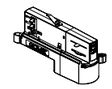
Tragkraft 10kg, LxBxH: 88x30x55mm / payload 10kg, LxWxH: 88 x 30 x 55mm

3-PHASE TRACK

208-19130681 W
208-19130685 S
208-19130684 G

3-PHASE PULSE DALI TRACK

208-19137403 W
208-19137402 S
208-19137401 G



Tragkraft 5kg, LxBxH: 88x30x40mm / payload 5kg, LxWxH: 88x30x40mm

3-PHASE TRACK

208-19130698 W
208-19130697 S
208-19130696 G

3-PHASE PULSE DALI TRACK

208-19137503 W
208-19137502 S
208-19137501 G



BLINDADAPTER / ADAPTER

Tragkraft 10kg, zur Aufhängung von Leuchten / for mounting luminaires, payload: 10kg

208-19162173 W



ALUNIPPEL / BARREL NIPPLE

zur Befestigung des Strahlers am Adapter / for fixation spotlight to adapter

208-19130551 M 13 x 1, L: 12mm



208-19130571 M 10 x 1, L: 12mm



ZUGENTLASTUNG / CORD GRIP

Zum Aufschrauben auf Alu-Nippel M10 / for fixation on barrel nipple M10

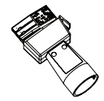
208-19825016 W

208-19825019 S



SCHUKO-ADAPTER / SCHUKO ADAPTER

208-19130678 W 16A



SCHIENENADAPTER FÜR DEKOHAKEN / TRACK ADAPTER FOR DECORATION HOOK

Kunststoff, zum Einclipsen in XTS-Schiene, Dekohaken separat ordern / Synthetic, to clip into XTS rail, order decorative hooks separately

208-19160143 W
208-19160142 S
208-19160141 G



DEKOHAKEN / DECORATION HOOK

208-19160111 G



ABDECKPLATTE / COVERPLATE

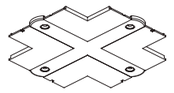
Für T- / 90° und Kreuzverbinder, nur für Einbauschienensystem / for T, L and X-junction, for recessed track only

3-PHASE TRACK

208-19172303 W
208-19172302 S
208-19172301 G

3-PHASE PULSE DALI TRACK

208-191f6303 W
208-191f6302 S
208-191f6301 G



ABDECKPLATTE / COVERPLATE

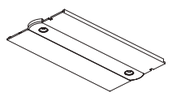
Für Mittel- und Endeinspeisung, nur für Einbauschienensystem / for central and end power feed, for recessed track only

3-PHASE TRACK

208-19172103 W
208-19172102 S
208-19172101 G

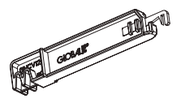
3-PHASE PULSE DALI TRACK

208-191f6103 W
208-191f6102 S
208-191f6101 G



BIEGEWERKZEUG / BENDING TOOL

208-19135121

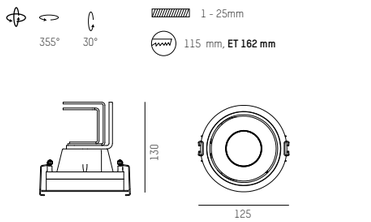


ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW









Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß oder schwarz
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 30° schwenkbar
Konverter seperat ordern

Recessed downlight in aluminium
white or black powder-coated
Vacuum deposited reflector in 3 beam angles
Spotlight 355° swiveling and 30° tilting
please order converter separately

downlight in alluminio ad incasso
verniciato in bianco o nero opaco
Ottica in alluminio in 3 fasci di emissione
Proiettore orientabile 355° orizzontale e 30° verticale
converter da ordinare separatamente

Downlight encastré en aluminium
Finition laquée blanc ou noir
Réflecteurs aluminium, 3 faisceaux disponibles
Projecteur tournant à 355°, pivotant à 30°
convertiseur à commander séparément

LED 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP 20

RINE ROUND R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed		**350mA - 12W**			**500mA - 17W**			**700mA - 25W**		
Order converter not dimm.		**24-127530**			**24-127532**			**24-127534**		
Order converter Dali dimm.		**24-127490**			**24-127490**			**24-127490**		
		lm W2	lm W3	lm W4	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
685-0010002WWXX	22°	1230	1280	1370	1690	1760	1880	2240	2330	2490
685-0010005WWXX	36°	1230	1280	1370	1690	1760	1880	2240	2330	2490
685-0010008WWXX	45°	1230	1280	1370	1690	1760	1880	2240	2330	2490

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K = 43** PREMIUM CRI >90
- W3 **LED 3000K = 49** PREMIUM CRI >90
- W4 **LED 4000K = 24** CRI >90

XX = FARBE/COLOUR

- W **white = 05**
- S **black = 06**

LED CONVERTER RINE ROUND

24-127530	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127532	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127534	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-127490	W	DALI dimm.	for 350 - 700mA	L 130 x B 42 x H 30mm

RINE ROUND R

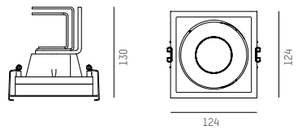
Design: INHOUSE











Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß oder schwarz
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 30° schwenkbar
Konverter seperat ordern

Recessed downlight in aluminium
white or black powder-coated
Vacuum deposited reflector in 3 beam angles
Spotlight 355° swiveling and 30° tilting
please order converter separately

downlight in alluminio ad incasso
verniciato in bianco o nero opaco
Ottica in alluminio in 3 fasci di emissione
Proiettore orientabile 355° orizzontale e 30° verticale
converter da ordinare separatamente

Downlight encastré en aluminium
Finition laquée blanc ou noir
Réflecteurs aluminium, 3 faisceaux disponibles
Projecteur tournant à 355°, pivotant à 30°
convertiseur à commander séparément

LED 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP 20

RINE SQUARE R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	350mA - 12W			500mA - 17W			700mA - 25W		
Order converter not dimm.	**24-127530**			**24-127532**			**24-127534**		
Order converter Dali dimm.	**24-127490**			**24-127490**			**24-127490**		
	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
685-0020002WWXX 22°	1230	1280	1370	1690	1760	1880	2240	2330	2490
685-0020005WWXX 36°	1230	1280	1370	1690	1760	1880	2240	2330	2490
685-0020008WWXX 45°	1230	1280	1370	1690	1760	1880	2240	2330	2490

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K = 43** PREMIUM CRI >90
- W3 **LED 3000K = 49** PREMIUM CRI >90
- W4 **LED 4000K = 24** CRI >90

XX = FARBE/COLOUR

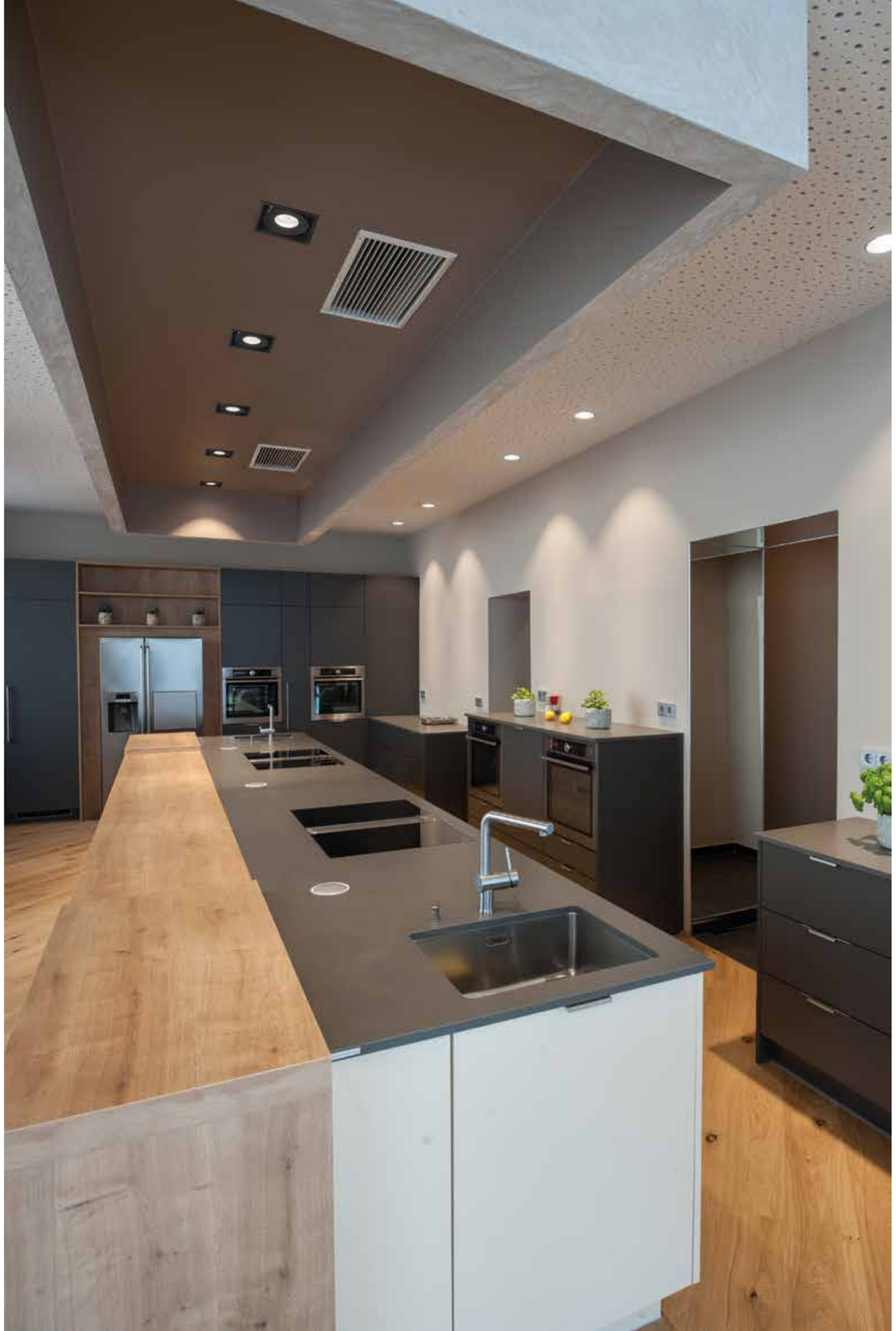
- W **white = 05**
- S **black = 06**

LED CONVERTER RINE SQUARE

24-127530	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127532	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127534	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-127490	W	DALI dimm.	for 350 - 700mA	L 130 x B 42 x H 30mm

RINE SQUARE R

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

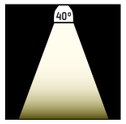


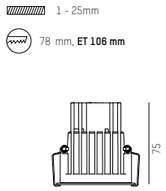


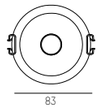
Reflector silver



Reflector black







Downlight aus Aluminium
Schwarz oder weiß pulverbeschichtet
Perfekte entblendung durch schwarzen
Kunsstoff hochglanz Reflektor schwarz oder silber
Konverter seperat ordern

Recessed downlight in aluminium
Black or white powder-coated
Perfect anti-glare due to black or silver high-gloss grid
Please order converter separately

Downlight in alluminio, Verniciato a polvere in nero
Verniciato a polvere in nero o bianco
Anti-abbagliamento garantito da una griglia nera lucida
Converter da ordinare separatamente

Downlight encastré en aluminium, laquée noir
Laquée noir ou blanc
Grille basse-luminance
convertiseur à commander séparément

UGR<16

LED 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP 20

DARK NIGHT SMALL R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed			**350mA - 13W**			**500mA - 19W**		
Order converter not dimm.			**24-127530**			**24-127532**		
Order converter Dali dimm.			**24-123403**			**24-123403**		
			lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
684-0010205WWXX	36°	W	1070	1110	1190	1430	1490	1600
684-0010305WWXX	40°	S	1070	1110	1190	1430	1490	1600

COLOUR REFLECTOR

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K = 43** PREMIUM CRI >90
- W3 **LED 3000K = 49** PREMIUM CRI >90
- W4 **LED 4000K = 24** CRI >90

XX = FARBE / COLOUR

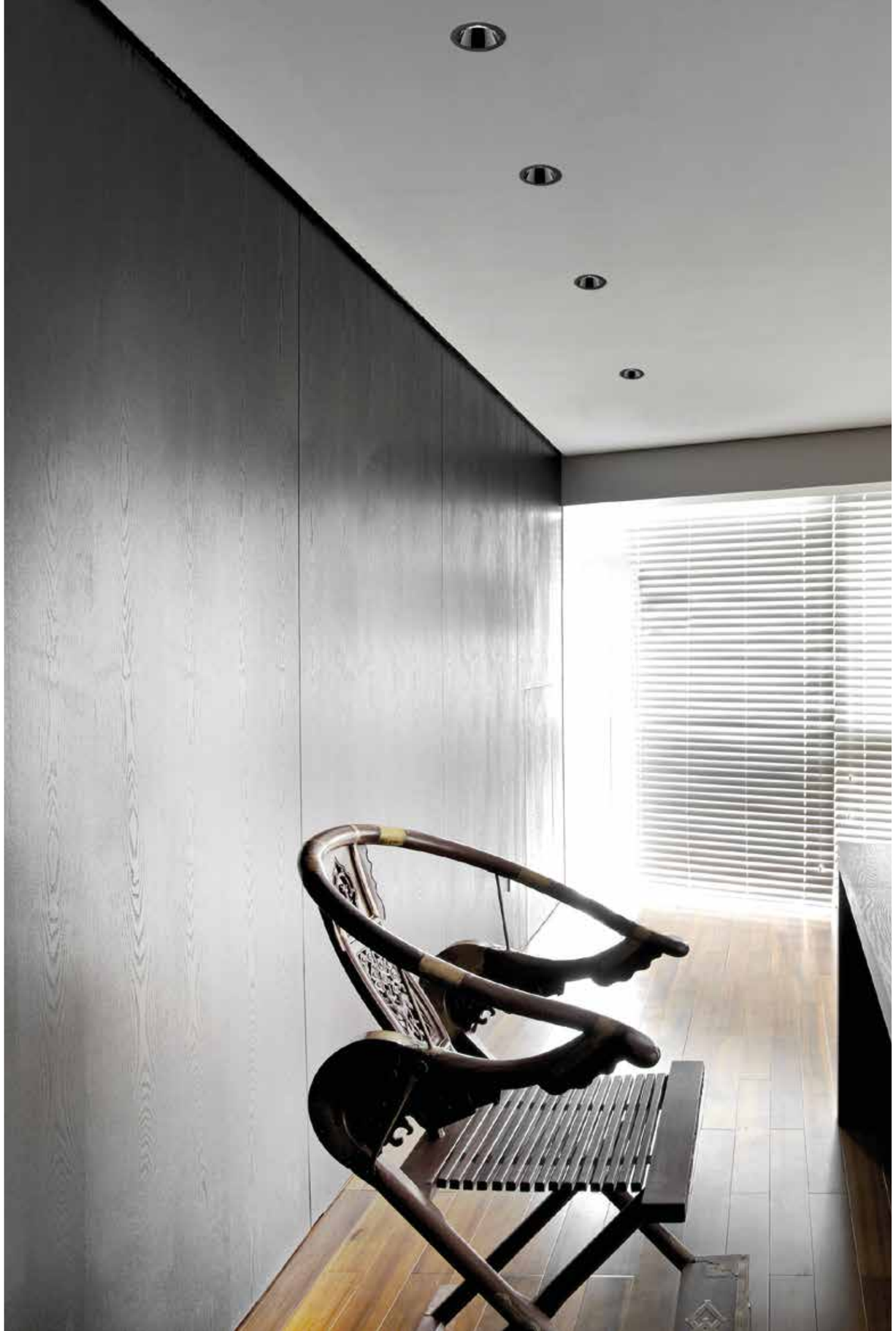
- W **white = 05**
- S **black = 06**

LED CONVERTER DARK NIGHT S

24-127530	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127532	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-123403	W	DALI dimm.	for 350 - 500mA	L 111 x B 52 x H 22mm

DARK NIGHT SMALL R

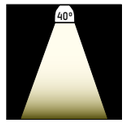
Design: INHOUSE



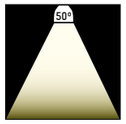




Reflector silver



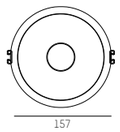
Reflector black



1 - 25mm

150 mm, **ET 136 mm**





Downlight aus Aluminium
Schwarz oder weiß pulverbeschichtet
Perfekte entblendung durch schwarzen
Kunsstoff hochglanz Reflektor schwarz oder silber
Konverter seperat ordern

Recessed downlight in aluminium
Black or white powder-coated
Perfect anti-glare due to black or silver high-gloss grid
Please order converter separately

Downlight in alluminio, Verniciato a polvere in nero
Verniciato a polvere in nero o bianco
Anti-abbagliamento garantito da una griglia nera lucida
Converter da ordinare separatamente

Downlight encastré en aluminium, laquée noir
Laquée noir ou blanc
Grille basse-luminance
convertiseur à commander séparément

UGR<16

LED 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

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IP 20

DARK NIGHT MEDIUM R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed			**500mA - 18W**			**700mA - 25W**			**900mA - 33W**				
Order converter not dimm.			**24-127532**			**24-127534**			**24-127536**				
Order converter Dali dimm.			**24-127490**			**24-127490**			**24-127490**				
		COLOUR REFLECTOR	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4		
684-0020205WWXX	40°	S	1580	1640	1760	2100	2190	2340	2580	2680	2870		
684-0020305WWXX	50°	S	1580	1640	1760	2100	2190	2340	2580	2680	2870		

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K = 43** PREMIUM CRI >90
- W3 **LED 3000K = 49** PREMIUM CRI >90
- W4 **LED 4000K = 24** CRI >90

XX = FARBE / COLOUR

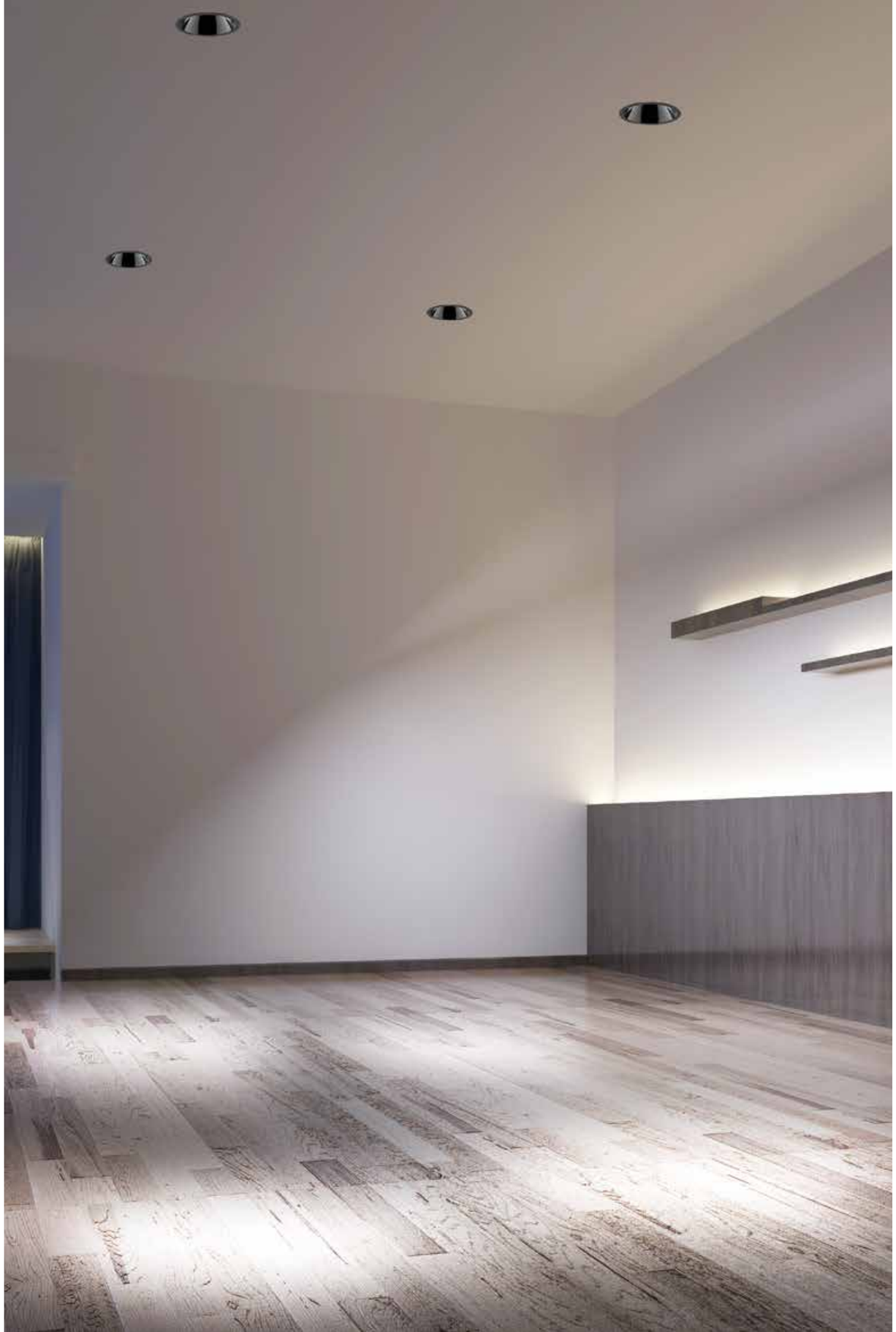
- W **white = 05**
- S **black = 06**

LED CONVERTER DARK NIGHT M

24-127532	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127534	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-127536	W	schaltbar/switchable	for 900mA	L 130 x B 42 x H 30mm
24-127490	W	DALI dimm.	for 700 - 900mA	L 130 x B 42 x H 30mm

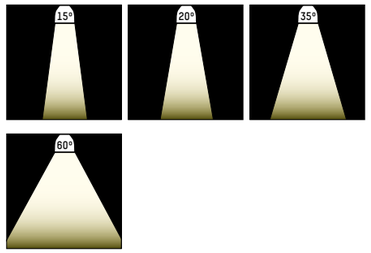
DARK NIGHT MEDIUM R

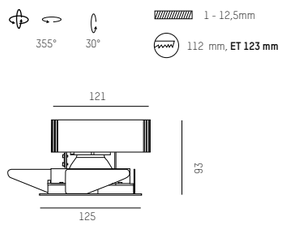
Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW







Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 4 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 30° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe

Aluminium downlighter
White, black or silver matt powder coated
Vacuum deposited reflector in 4 beam angles
355° swiveling and 30° tilting
Energy efficient COB LED, colour rendering

Incasso in alluminio
Verniciato a polveri in bianco, nero o grigio opaco
Ottiche in 4 fasci di emissione
Girevole a 355°, orientabile a 30°
Efficienti COB LED a resa cromatica

Encastré en aluminium
Vernissage à poudres en blanc, noir ou gris mat
Réflecteur en 4 angles d'émission
Tournant à 355°, pivotant à 30°
Efficientes LED COB reproduction des couleurs

LED 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP 20

ONLY XS R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	**350mA - 12W**			**500mA - 17W**			**700mA - 25W**		
Order converter not dimm.	**24-127530**			**24-127532**			**24-127534**		
Order converter Dali dimm.	**24-127490**			**24-127490**			**24-127490**		
	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
619-0010102WWXX 15°	1340	1390	1490	1850	1920	2060	2470	2570	2740
619-0010105WWXX 20°	1340	1390	1490	1850	1920	2060	2470	2570	2740
619-0010108WWXX 35°	1340	1390	1490	1850	1920	2060	2470	2570	2740
619-0010109WWXX 60°	1340	1390	1490	1850	1920	2060	2470	2570	2740

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K = 43** PREMIUM CRI >90
- W3 **LED 3000K = 49** PREMIUM CRI >90
- W4 **LED 4000K = 24** CRI >90

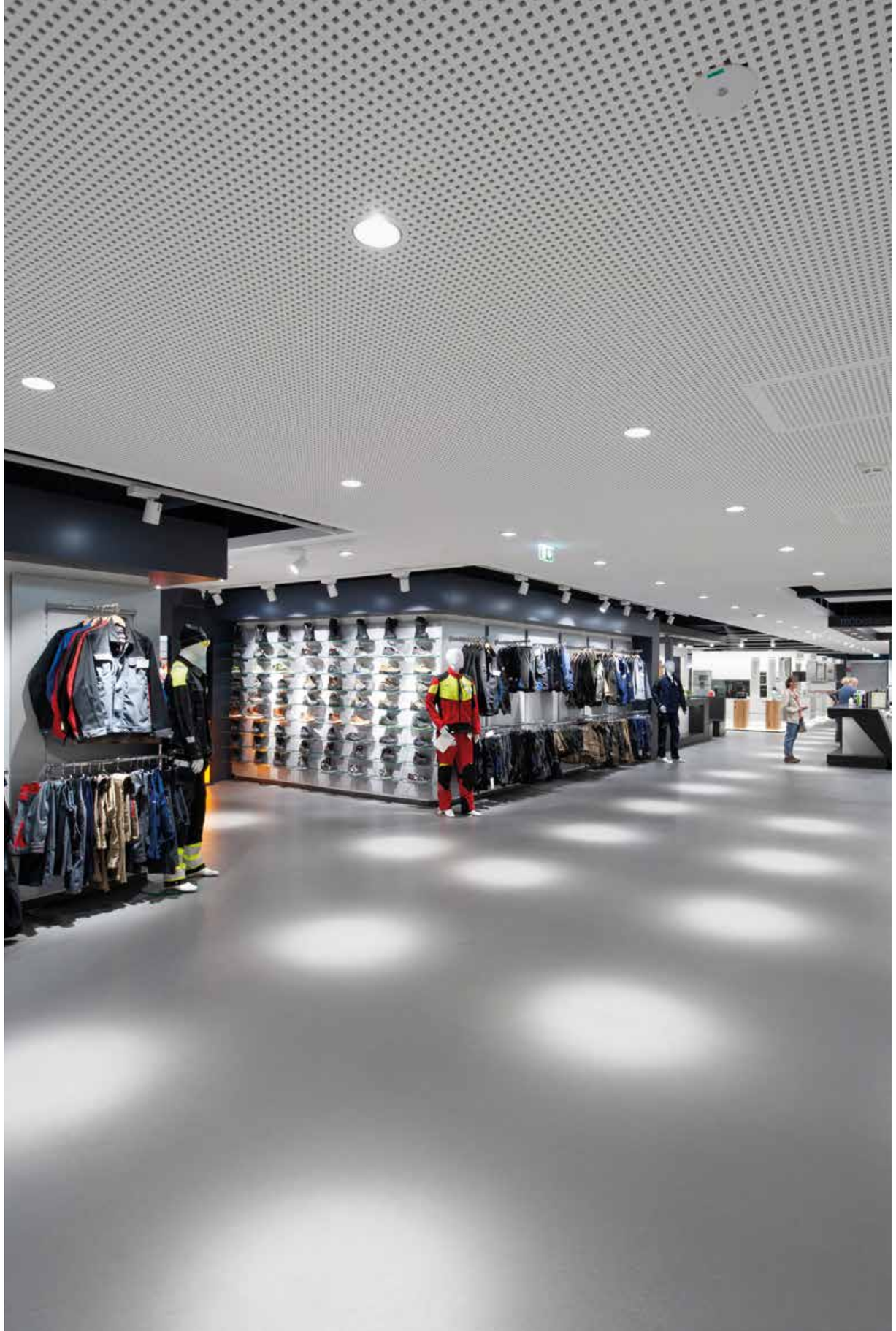
XX = FARBE/COLOUR

- SM **silver = 04**
- W **white = 05**
- S **black = 06**

LED CONVERTER ONLY XS

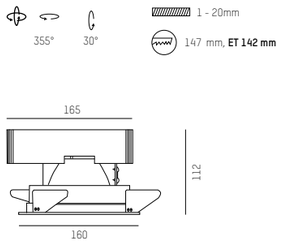
24-127530	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127532	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127534	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-127490	W	DALI Dimm.	for 350 - 700mA	L 130 x B 42 x H 30mm

Design: INHOUSE









Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 30° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe

Aluminium downlighter
White, black or silver matt powder coated
Vacuum deposited reflector in 3 beam angles
355° swiveling and 30° tilting
Energy efficient COB LED, colour rendering

Incasso in alluminio
Verniciato a polveri in bianco, nero o grigio opaco
Ottiche in 3 fasci di emissione
Girevole a 355°, orientabile a 30°
Efficienti COB LED a resa cromatica CRI >80

Encastré en aluminium
Vernissage à poudres en blanc, noir ou gris mat
Réflecteur en 3 angles d'émission
Tournant à 355°, pivotant à 30°
Efficientes LED COB reproduction des couleurs CRI >80

LED 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP 20

ONLY M R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	**700mA - 23W**			**900mA - 30W**			**1050mA - 36W**		
Order converter not dimm.	**24-127534**			**24-127536**			**24-127538**		
Order converter Dali dimm.	**24-127490**			**24-127490**			**24-127490**		
	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
619-0020**102**WWXX 17°	2650	2760	2950	3310	3440	3670	3770	3920	4190
619-0020**105**WWXX 28°	2650	2760	2950	3310	3440	3670	3770	3920	4190
619-0020**108**WWXX 40°	2650	2760	2950	3310	3440	3670	3770	3920	4190

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K** = 43 PREMIUM CRI >90
- W3 **LED 3000K** = 49 PREMIUM CRI >90
- W4 **LED 4000K** = 24 CRI >90

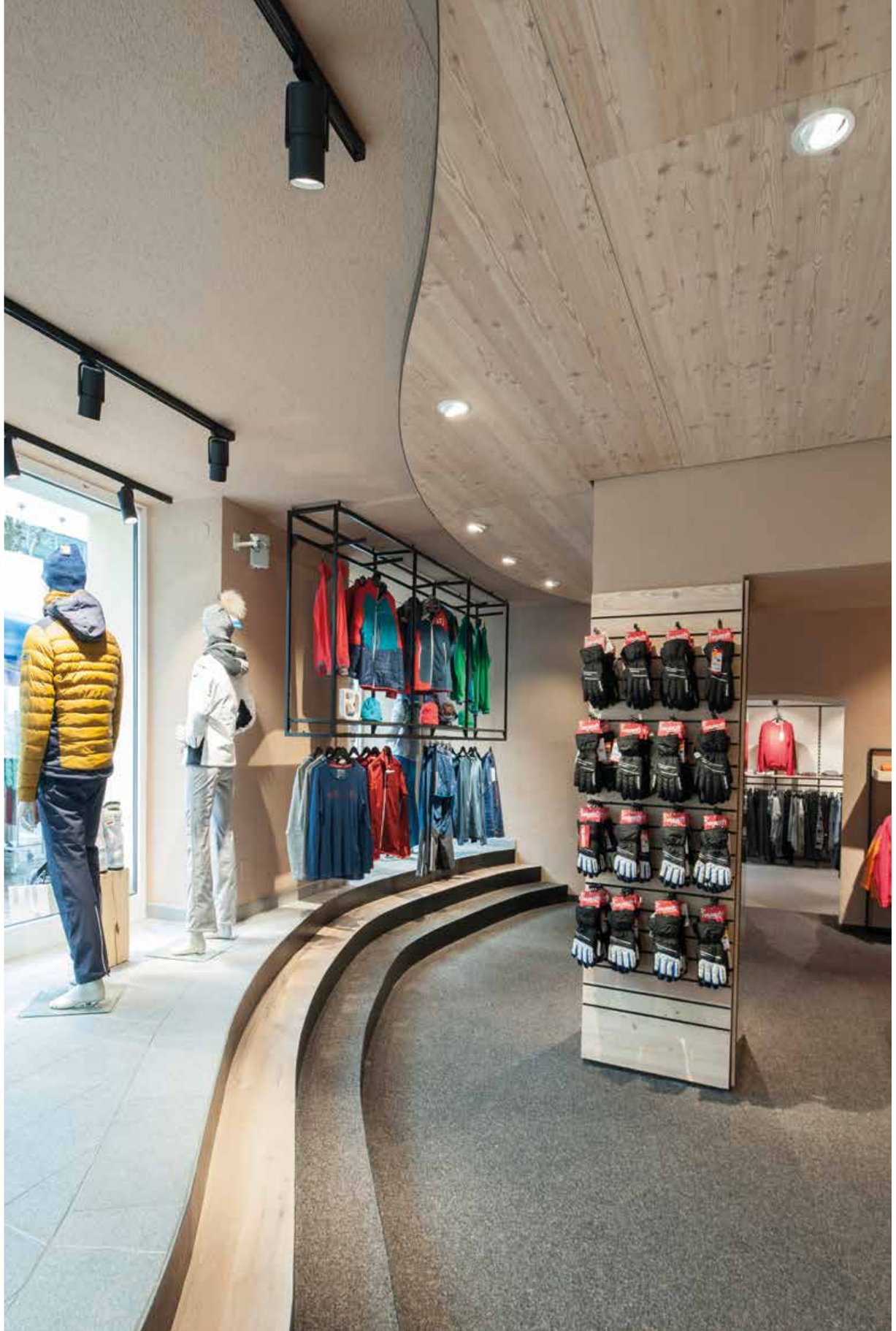
XX = FARBE/COLOUR

- SM **silver** = 04
- W **white** = 05
- S **black** = 06

LED CONVERTER ONLY M

24-127**34**	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-127**36**	W	schaltbar/switchable	for 900mA	L 130 x B 42 x H 30mm
24-127**38**	W	schaltbar/switchable	for 1050mA	L 130 x B 42 x H 30mm
24-1274**90**	W	DALI Dimm.	for 700 - 1050mA	L 130 x B 42 x H 30mm

Design: INHOUSE





Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Nur mit diesem QR111 Leuchtmittel kompatibel
Strahlerelement 355° drehbar und 30° schwenkbar
Wechsel von Leuchtmittel werkzeuglos

Recessed downlight made of die-cast aluminium
Black, white or silver matt powder-coated surface
Only suitable for QR111 lamp
Spot 355° swivelling and 30° tilting
Toolless replacement of lamps

Incasso in alluminio pressofuso
Verniciato a polveri in bianco, nero o grigio opaco
Compatibile solo con lampada QR111
Lampada girevole a 355° ed inclinabile a 30°
Cambio lampadina senza utensili

Encastré en aluminium pressé
Vernissé blanc, noir ou gris
Convient uniquement pour la lampe QR111
Lampe orientable 355°/ 90
Remplacement de l'ampoule sans outils

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

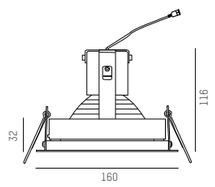
IP 20

ONLY M QR111 R

for 1 x QR111 · G53 · 350mA ·15W

544-220004 SM
544-220005 W
544-220006 S

356° 30° 1 - 20mm 147 mm, **ET 90 mm**



LED LEUCHTMITTEL QR111 / LED BULB QR111

separat ordern / order separately

QR111 · G53 · CRI>90 · 350mA · 15W

485-7000 W2 8° 670lm A
485-7001 W2 24° 700lm A+
485-7002 W3 8° 720lm A
485-7003 W3 24° 750lm A+

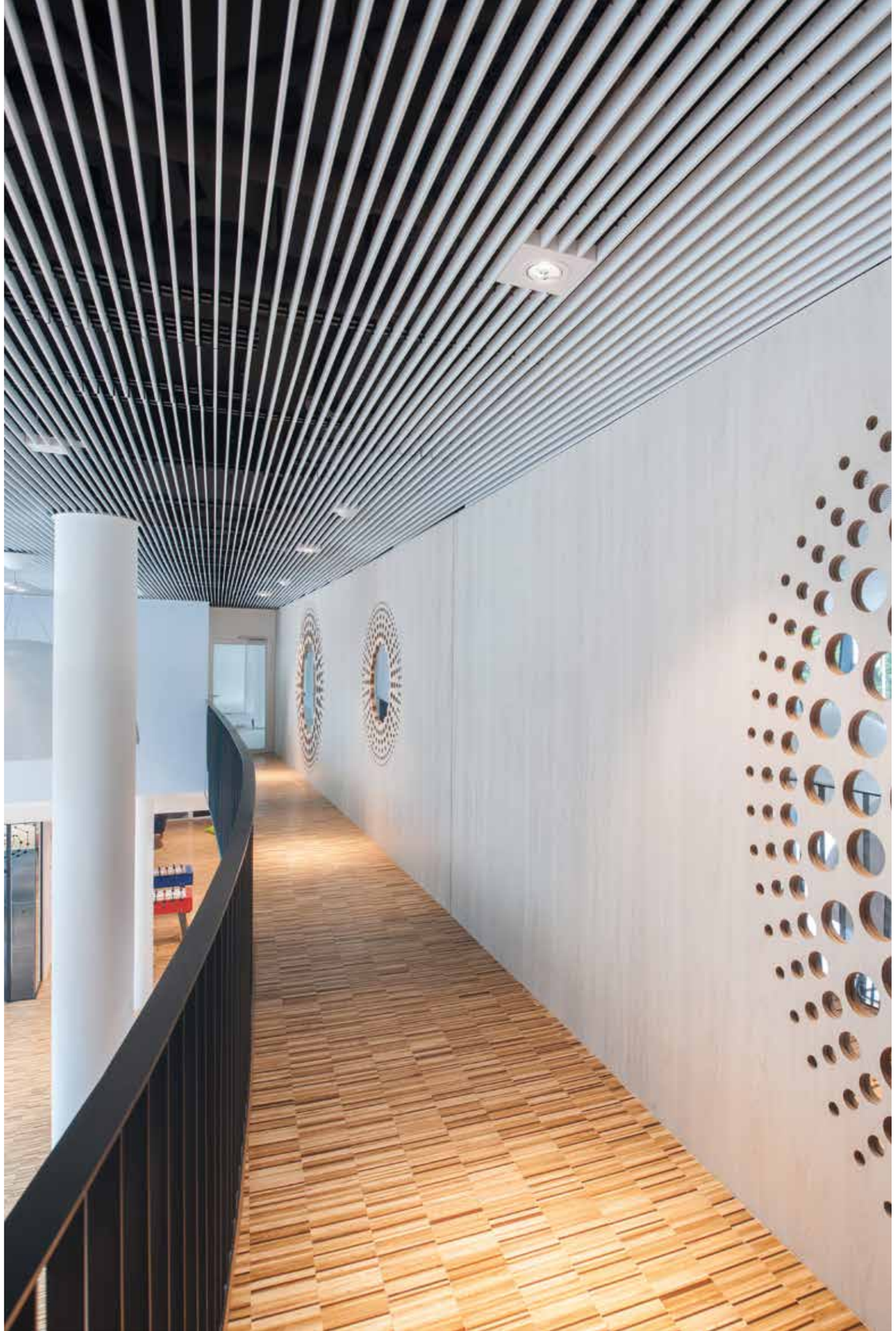


LED CONVERTER ONLY M

24-127530	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-151403	W	DALI Dimm.	for 350mA	L 111 x B 52 x H 22mm

ONLY M QR111 R

Design: INHOUSE



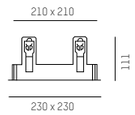


ONLY RECESSED HOUSING 1





544-124	SM	ONLY XS
544-125	W	ONLY XS
544-126	S	ONLY XS
544-114	SM	ONLY M
544-115	W	ONLY M
544-116	S	ONLY M



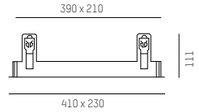


ONLY RECESSED HOUSING 2





544-224	SM	ONLY XS
544-225	W	ONLY XS
544-226	S	ONLY XS
544-214	SM	ONLY M
544-215	W	ONLY M
544-216	S	ONLY M



Einbaugehäuse aus Stahlblech
Pulverbeschichtet in weiß, schwarz oder silber matt
Als einfacher oder doppelter Rahmen erhältlich
Geeignet für den Einbau in Zwischendecken von 1-35mm
Passend nur für Strahlerserie ONLY XS & M

Steel plate recessed housing
White, black or silver matt powder coated
Single or double framed available
For false ceiling 1-35mm thickness
Suitable to ONLY XS and M range

Controcassa in lamiera d'acciaio
Verniciato a polveri in bianco, nero o grigio opaco
Cornice singola o doppia
Per cartongesso spessore 1-35mm
Per le serie ONLY XS e M

Caisse encastré en tôle en acier
Vernissage à poudres en blanc, noir ou gris mat
Encadrement single ou double
Pour placoplâtre de 1-35mm
Pour la gamme ONLY XS et M

ONLY XS / M R COMPONENTS

Design: INHOUSE



Project: HANSGROHE Showroom | Wiener Neudorf | Austria

SAVO









ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

HIGH-QUALITY SHOP LIGHTING AT ITS BEST

SAVO ist eine schwenkbare Einbaudownlight-Serie aus Aluminium, welche in den Farben Weiß und Schwarz erhältlich ist. Vier unterschiedliche Varianten ermöglichen den vielfältigen Einsatz im Shop aber auch im Privatbereich. Der SAVO 10 ist ein 355° drehbarer und 60° schwenkbarer Strahler, der jeder Lichtsituation im Shopbereich gewachsen ist. Auf Anfrage ist Savo 10 in den Sonderfarbtöne magic colour, magic white, bread & pastries und meat & fish orderbar. SAVO 20 ROUND & SQUARE bieten mit ihren zurückversetzten Reflektoren eine besserer Entblendung und tragen somit zum Sehkomfort bei. Erhältlich ist SAVO 20 SQUARE als ein- und zweiflammige Variante. Mit Hilfe der doppelten Version kann ein Optimum an Lichtqualität auf besonders.

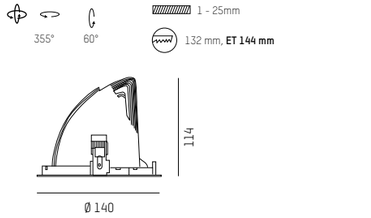
SAVO is an aluminium swivelling recessed downlight series which is available in black and white. Four different variants permit a variety of uses in both shops and homes. The SAVO 10 is a 355° rotatable and 60° swivelling spotlight which can master any shop lighting situation. SAVO 10 can be ordered in the following special colours on request: magic colour, magic white, bread & pastries and meat & fish. With their recessed reflectors, SAVO 20 ROUND & SQUARE offer improved glare elimination and thus add to the visual comfort. SAVO 20 SQUARE is available in one- or two-lamp variants. Optimum light quality can be achieved with the dual version.

Design: INHOUSE









Einbaustrahler aus Aluminiumdruckguss
Oberfläche pulverbeschichtet in weiß matt
Facettierter Aluminiumreflektor in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 60° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe

Recessed downlight made of die-cast aluminium
White matt powder coated
Facetted aluminium reflector in 3 beam angles
355° swiveling and 60° tilting
Energy efficient COB LED, colour rendering

Proiettore ad incasso in alluminio pressofuso
Verniciatura a polveri in bianco opaco
Ottiche con sfaccettature in 3 fasci di emissione
Girevole a 355°, orientabile a 60°
Efficienti COB LED a resa cromatica

Projecteur Encastré en aluminium pressé
Vernissage à poudres en blanc mat
Réflecteur à facettes en 3 angles d'émission
Tournant à 355°, pivotant à 60°
Efficientes LED COB reproduction des couleurs

LED 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP 20

SAVO 10 R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	**350mA - 12W**			**500mA - 17W**			**700mA - 25W**		
Order converter not dimm.	**24-127530**			**24-127532**			**24-127534**		
Order converter Dali dimm.	**24-127490**			**24-127490**			**24-127490**		
	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
633-0010**102**WW05 W 15°	1310	1360	1460	1770	1840	1970	2380	2470	2640
633-0010**105**WW05 W 28°	1310	1360	1460	1770	1840	1970	2380	2470	2640
633-0010**108**WW05 W 40°	1310	1360	1460	1770	1840	1970	2380	2470	2640

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

W2 **LED 2700K** = 43 PREMIUM CRI >90
W3 **LED 3000K** = 49 PREMIUM CRI >90
W4 **LED 4000K** = 24 CRI >90

LED CONVERTER SAVO 10

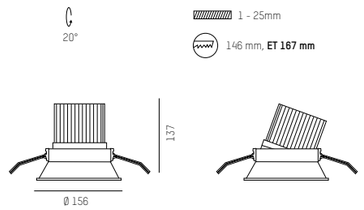
24-127**30**	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127**32**	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127**34**	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-1274**90**	W	DALI Dimm.	for 350 - 700mA	L 130 x B 42 x H 30mm

SAVO 10 R

Design: INHOUSE







Einbaustrahler aus Aluminiumdruckguss
Oberfläche pulverbeschichtet in weiß oder schwarz
Nach hinten versetzter Reflektor für bessere Entblendung
Facettierter Aluminiumreflektor in 3 Ausstrahlwinkeln
Strahlerelement 20° schwenkbar

Recessed downlight made of die-cast aluminium
Black or white powder-coated surface
Recessed reflector for anti-clare control
Faceted aluminium reflector in 3 different beam angles
Spot 20° tilting

Incasso in alluminio pressofuso
Verniciato a polveri in bianco o nero
Riflettore retrocesso per controllo anti-abbagliamento
Riflettore sfaccettato con 3 fasci di emissione
Lampada inclinabile a 20°

Encastré en aluminium pressé
Vernissé à poudres en blanc ou noir
Réflecteur déplace au fond pur control anti-éblouié
Réflecteur à facettes: 3 optiques possible
Lampe pivotant à 20°

LED 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP 20

SAVO 20 ROUND R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	350mA - 12W			500mA - 17W			700mA - 25W		
Order converter not dimm.	24-127530			24-127532			24-127534		
Order converter Dali dimm.	24-127490			24-127490			24-127490		
	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
633-0020102WWXX 16°	1310	1360	1460	1750	1820	1950	2320	2420	2580
633-0020105WWXX 24°	1310	1360	1460	1750	1820	1950	2320	2420	2580
633-0020108WWXX 40°	1310	1360	1460	1750	1820	1950	2320	2420	2580

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 LED 2700K = 43 PREMIUM CRI >90
- W3 LED 3000K = 49 PREMIUM CRI >90
- W4 LED 4000K = 24 CRI >90

XX = FARBE/COLOUR

- W white = 05
- S black = 06

LED CONVERTER SAVO 20 ROUND

24-127530	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127532	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127534	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-127490	W	DALI Dimm.	for 350 - 700mA	L 130 x B 42 x H 30mm

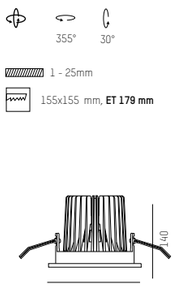
Design: INHOUSE



Project: HILTI Head Office | Vienna | Austria







Einbaustrahler aus Aluminium
Oberfläche pulverbeschichtet in weiß oder schwarz
Nach hinten versetzter Reflektor für bessere Entblendung
Facettierter Aluminiumreflektor in 3 Ausstrahlwinkeln
Strahlerelement 30° schwenkbar und 355° drehbar

Recessed downlight in aluminium
Black or white powder-coated surface
Recessed reflector for anti-clare control
Faceted aluminium reflecter with 3 different beam angles
Spot 355° swivelling and 30° tilting

Incasso in alluminio
Verniciato a polveri in bianco o nero
Riflettore retrocesso per controllo anti-abbagliamento
Riflettore sfaccettato in allumino con 3 fasci di emissione
Lampada girevole a 355° ed inclinabile a 30°

Encastré en aluminium
Vernissé blanc, noir ou gris
Réflecteur déplace au fond pur control anti-éblouié
Réflecteurs: 3 optiques possible
Tête orientable 355°/ 30°

LED 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP 20

SAVO 20 SQUARE R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	**350mA - 12W**			**500mA - 17W**			**700mA - 25W**		
Order converter not dimm.	**24-127530**			**24-127532**			**24-127534**		
Order converter Dali dimm.	**24-127490**			**24-127490**			**24-127490**		
	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
633-0030102WWXX 16°	1310	1360	1460	1750	1820	1950	2320	2420	2580
633-0030105WWXX 24°	1310	1360	1460	1750	1820	1950	2320	2420	2580
633-0030108WWXX 40°	1310	1360	1460	1750	1820	1950	2320	2420	2580

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

W2 **LED 2700K = 43** PREMIUM CRI >90
W3 **LED 3000K = 49** PREMIUM CRI >90
W4 **LED 4000K = 24** CRI >90

XX = FARBE/COLOUR

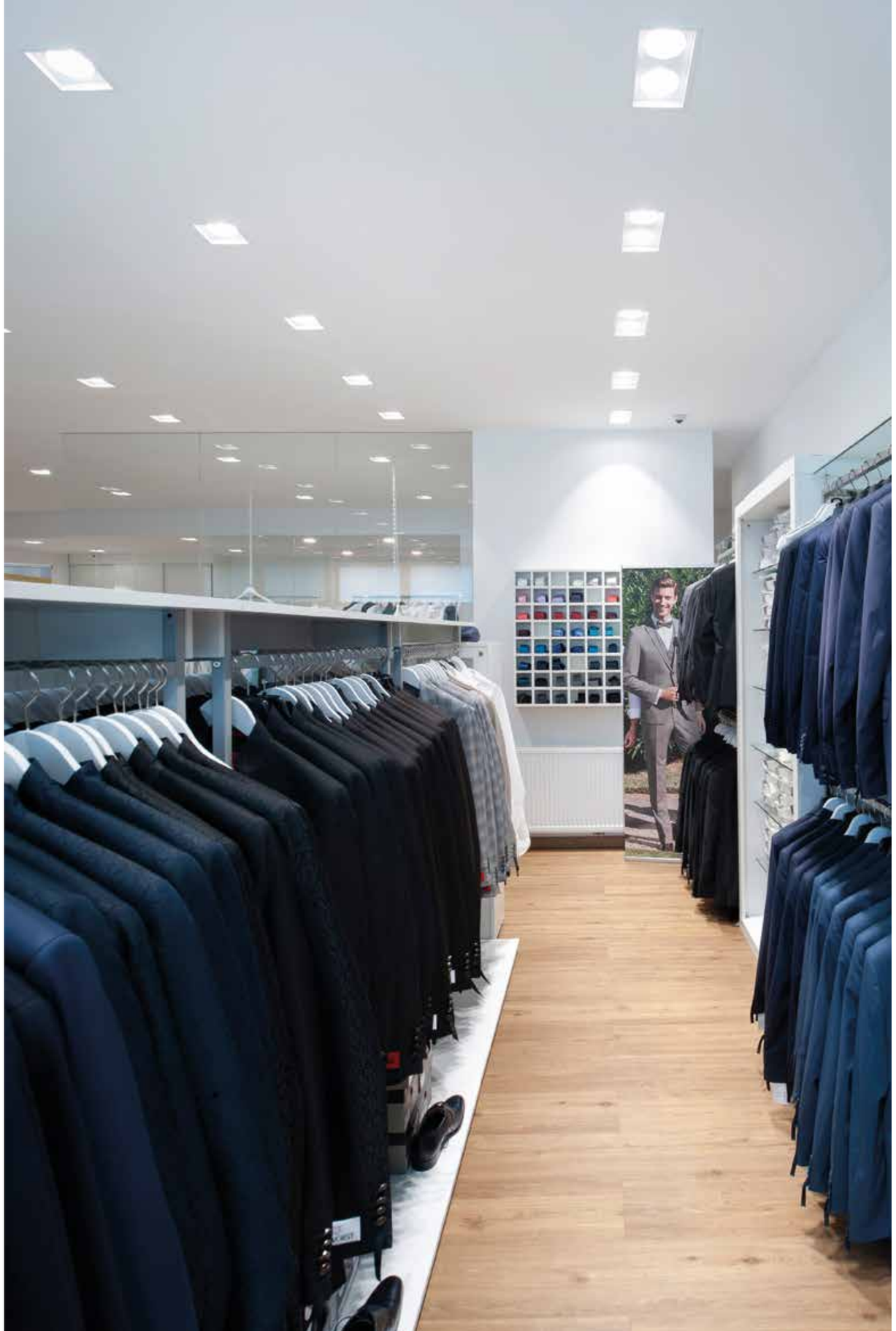
W **white = 05**
S **black = 06**

LED CONVERTER SAVO 20 SQUARE

24-127530	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127532	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127534	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-127490	W	DALI Dimm.	for 350 - 700mA	L 130 x B 42 x H 30mm

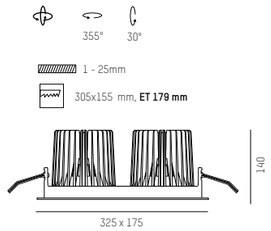
SAVO 20 SQUARE R

Design: INHOUSE









Einbaustrahler aus Aluminium
Oberfläche pulverbeschichtet in weiß oder schwarz
Nach hinten versetzter Reflektor für bessere Entblendung
Facettierter Aluminiumreflektor in 3 Ausstrahlwinkeln
Strahlerelement 30° schwenkbar und 355° drehbar

Recessed downlight in aluminium
Black or white powder-coated surface
Recessed reflector for anti-clare control
Faceted aluminium reflecter with 3 different beam angles
Spot 355° swivelling and 30° tilting

Incasso in alluminio
Verniciato a polveri in bianco o nero
Riflettore retrocesso per controllo anti-abbagliamento
Riflettore sfaccettato in allumino con 3 fasci di emissione
Lampada girevole a 355° ed inclinabile a 30°

Encastré en aluminium
Vernissé blanc, noir ou gris
Réflecteur déplace au fond pur control anti-éblouié
Réflecteurs: 3 optiques possible
Tête orientable 355°/ 30°

LED 3500K auf Anfrage / on request

A++ – A

IP 20

SAVO 20 SQUARE DOUBLE R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	**350mA - 2 x 12W**			**500mA - 2 x 17W**			**700mA -2 x 25W**		
Order converter not dimm.	**24-127530**			**24-127532**			**24-127534**		
Order converter Dali dimm.	**24-127490**			**24-127490**			**24-127490**		
	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
633-0030**202**WWXX 16°	2620	2720	2920	3500	3640	3900	4640	4840	5160
633-0030**205**WWXX 24°	2620	2720	2920	3500	3640	3900	4640	4840	5160
633-0030**208**WWXX 40°	2620	2720	2920	3500	3640	3900	4640	4840	5160

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K** = 43 PREMIUM CRI >90
- W3 **LED 3000K** = 49 PREMIUM CRI >90
- W4 **LED 4000K** = 24 CRI >90

X = FARBE/COLOUR

- W **white** = 05
- S **black** = 06

LED CONVERTER SAVO 20 SQUARE DOUBLE

two drivers necessary

24-127**530**	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127**532**	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127**534**	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-127**490**	W	DALI Dimm.	for 350 - 700mA	L 130 x B 42 x H 30mm

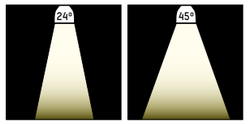
SAVO 20 SQUARE DOUBLE R

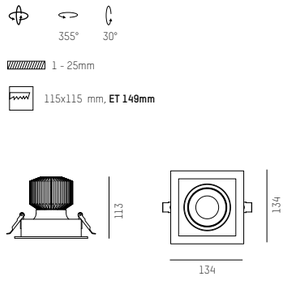
Design: INHOUSE



Project: Kreisel & Electrics | Rainbach | Austria | Foto: Kreisel Electric / Martin Pröll







Einbaustrahler aus Aluminium
Oberfläche pulverbeschichtet in weiß oder schwarz
Nach hinten versetzter Reflektor für bessere Entblendung
Facettierter Aluminiumreflektor in 2 Ausstrahlwinkeln
Strahlerelement 30° schwenkbar und 355° drehbar

Recessed downlight in aluminium
Black or white powder-coated surface
Recessed reflector for anti-clare control
Faceted aluminium reflecter with 2 different beam angles
Spot 355° swivelling and 30° tilting

Incasso in alluminio
Verniciato a polveri in bianco o nero
Riflettore retrocesso per controllo anti-abbagliamento
Riflettore sfaccettato in allumino con 2 fasci di emissione
Lampada girevole a 355° ed inclinabile a 30°

Encastré en aluminium
Vernissé blanc, noir ou gris
Réflecteur déplace au fond pur control anti-éblouié
Réflecteurs: 2 optiques possible
Tête orientable 355°/ 30°

LED 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP 20

SAVO 20 S SQUARE R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	**350mA - 13W**			**500mA - 19W**		
Order converter not dimm.	**24-127530**			**24-127532**		
Order converter Dali dimm.	**24-127490**			**24-127490**		
	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
633-0050**105**WWXX 24°	1060	1110	1180	1400	1460	1560
633-0050**108**WWXX 45°	1060	1110	1180	1400	1460	1560

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K** = 43 PREMIUM CRI >90
- W3 **LED 3000K** = 49 PREMIUM CRI >90
- W4 **LED 4000K** = 24 CRI >90

XX = FARBE/COLOUR

- W **white** = 05
- S **black** = 06

LED CONVERTER SAVO 20 S SQUARE

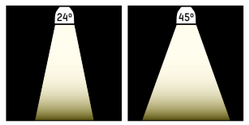
24-127**530**	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127**532**	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127**490**	W	DALI Dimm.	for 350 - 700mA	L 130 x B 42 x H 30mm

SAVO 20 S SQUARE R

Design: INHOUSE



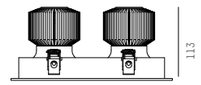


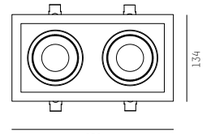




1 - 25mm

230x115 mm, **ET 149 mm**





Einbaustrahler aus Aluminium
Oberfläche pulverbeschichtet in weiß oder schwarz
Nach hinten versetzter Reflektor für bessere Entblendung
Facettierter Aluminiumreflektor in 2 Ausstrahlwinkeln
Strahlerelement 30° schwenkbar und 355° drehbar

Recessed downlight in aluminium
Black or white powder-coated surface
Recessed reflector for anti-clare control
Faceted aluminium reflecter with 2 different beam angles
Spot 355° swivelling and 30° tilting

Incasso in alluminio
Verniciato a polveri in bianco o nero
Riflettore retrocesso per controllo anti-abbagliamento
Riflettore sfaccettato in allumino con 2 fasci di emissione
Lampada girevole a 355° ed inclinabile a 30°

Encastré en aluminium
Vernissé blanc, noir ou gris
Réflecteur déplace au fond pur control anti-éblouié
Réflecteurs: 2 optiques possible
Tête orientable 355°/ 30°

LED 3500K auf Anfrage / on request

A++ – A

IP 20

SAVO 20 S SQUARE DOUBLE R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	**350mA - 2 x 13W**			**500mA - 2 x 19W**		
Order converter not dimm.	**24-127530**			**24-127532**		
Order converter Dali dimm.	**24-127490**			**24-127490**		
	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
633-0050**205**WWXX 24°	2120	2220	2360	2800	2920	3120
633-0050**208**WWXX 45°	2120	2220	2360	2800	2920	3120

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

W2 **LED 2700K** = 43 PREMIUM CRI >90
W3 **LED 3000K** = 49 PREMIUM CRI >90
W4 **LED 4000K** = 24 CRI >90

XX = FARBE/COLOUR

W **white** = 05
S **black** = 06

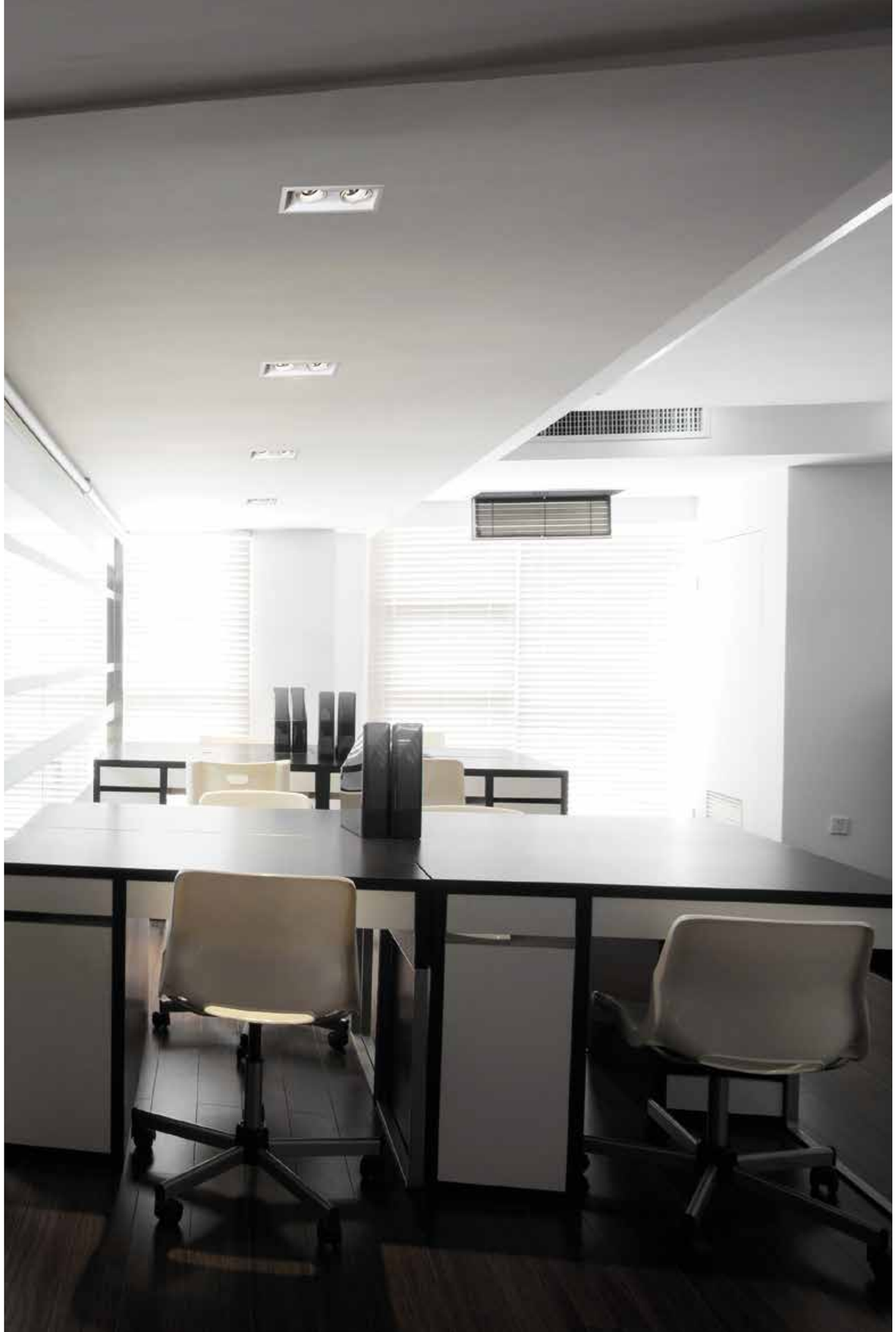
LED CONVERTER SAVO 20 S SQUARE DOUBLE

two drivers necessary

24-127**30**	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127**32**	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-1274**90**	W	DALI Dimm.	for 350 - 500mA	L 130 x B 42 x H 30mm

SAVO 20 S SQUARE DOUBLE R

Design: INHOUSE









LED Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Strahlerelement 30° schwenkbar

Aluminium LED downlighter
White, black or silver matt powder coated
Vacuum deposited reflector in 3 beam angles
30° tilting

Incasso a LED in alluminio
Verniciato a polveri in bianco, nero o grigio opaco
Ottiche in 3 fasci di emissione
Orientabile a 30°

Encastré à LED en aluminium
Vernissage à poudres en blanc, noir ou gris mat
Réflecteur en 3 angles d'émission
Pivotant à 30°

Dimmbare Versionen / dimmable versions
635-XXXXXXXXng6ad = analog dimm. 1 - 10 V
635-XXXXXXXXng6ddd = DALI dimm.

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 2700 & 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP 20

NOW 2 ROUND R

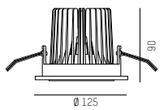
220-240V AC · PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

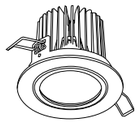
SYS 13W			SYS 19W		
635-1120**429**X**ng6**	W3 16°	1350lm	**635-**1170**429**X**ng6**	W3 16°	1840lm
635-1120**224**X**ng6**	W4 16°	1440lm	**635-**1170**224**X**ng6**	W4 16°	1970lm
635-1120**459**X**ng6**	W3 25°	1350lm	**635-**1170**459**X**ng6**	W3 25°	1840lm
635-1120**254**X**ng6**	W4 25°	1440lm	**635-**1170**254**X**ng6**	W4 25°	1970lm
635-1120**489**X**ng6**	W3 40°	1350lm	**635-**1170**489**X**ng6**	W3 40°	1840lm
635-1120**284**X**ng6**	W4 40°	1440lm	**635-**1170**284**X**ng6**	W4 40°	1970lm

30°

1 - 20mm

115 mm, **ET 120 mm**

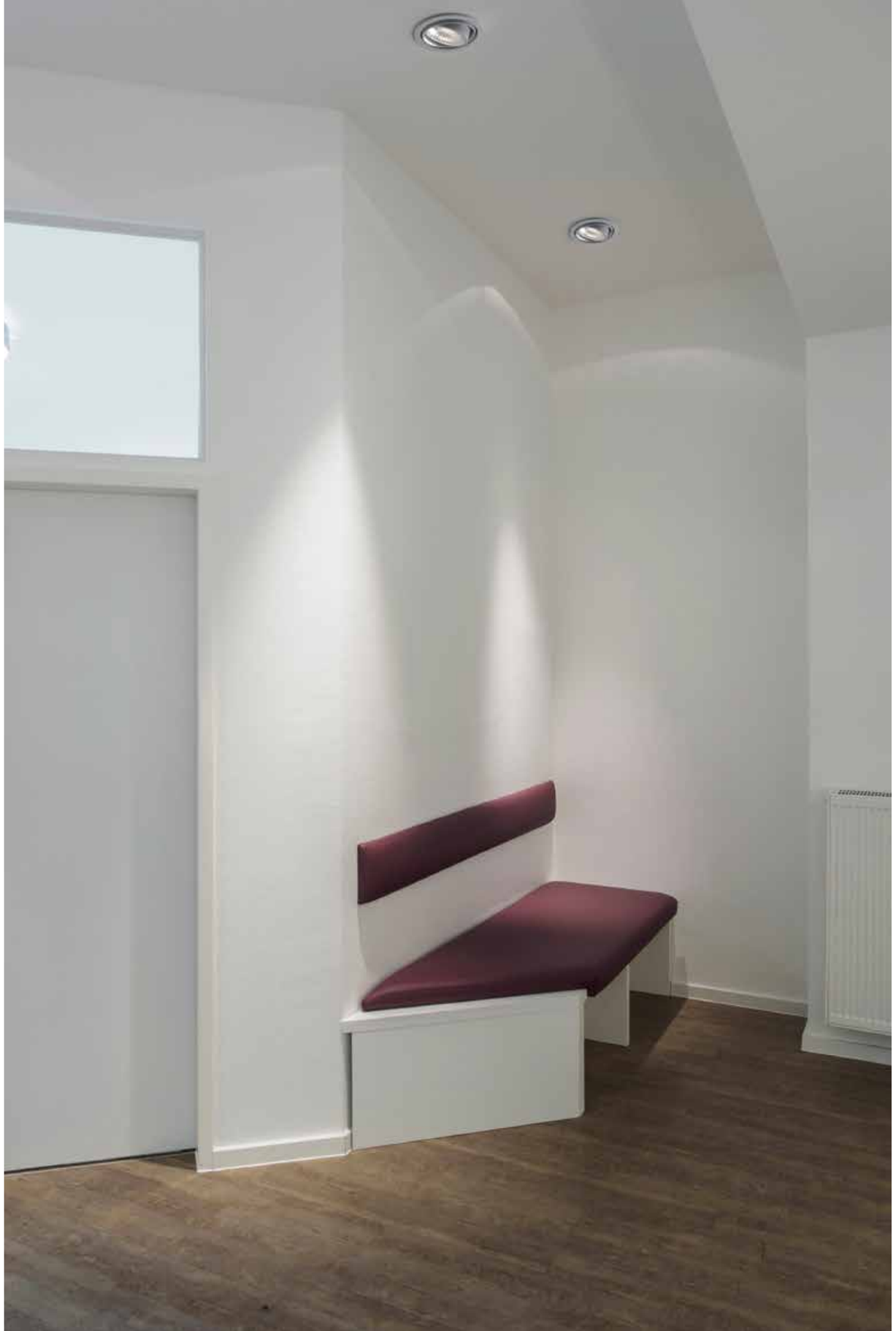




ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W **white = 5**
S **black = 6**
SM **silver matt = 4**



NOW 2 ROUND R

Design: INHOUSE







LED Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Strahlerelement 30° schwenkbar

Aluminium LED downlighter
White, black or silver matt powder coated
Vacuum deposited reflector in 3 beam angles
30° tilting

Incasso a LED in alluminio
Verniciato a polveri in bianco, nero o grigio opaco
Ottiche in 3 fasci di emissione
Orientabile a 30°

Encastré à LED en aluminium
Vernissage à poudres en blanc, noir ou gris mat
Réflecteur en 3 angles d'émission
Pivotant à 30°

Dimmbare Versionen / dimmable versions
635-XXXXXXXXng6ad = analog dimm. 1 - 10 V
635-XXXXXXXXng6ddd = DALI dimm.

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 2700 & 3500K auf Anfrage / on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP20

NOW 2 SQUARE R

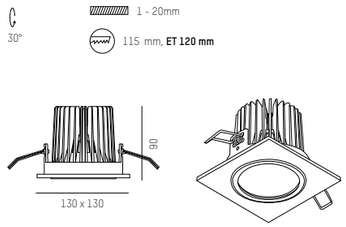
220-240V AC · PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

SYS 13W			SYS 19W		
635-2120**429**X**ng6**	W3 16°	1350lm	**635-**2170**429**X**ng6**	W3 16°	1840lm
635-2120**224**X**ng6**	W4 16°	1440lm	**635-**2170**224**X**ng6**	W4 16°	1970lm
635-2120**459**X**ng6**	W3 25°	1350lm	**635-**2170**459**X**ng6**	W3 25°	1840lm
635-2120**254**X**ng6**	W4 25°	1440lm	**635-**2170**254**X**ng6**	W4 25°	1970lm
635-2120**489**X**ng6**	W3 40°	1350lm	**635-**2170**489**X**ng6**	W3 40°	1840lm
635-2120**284**X**ng6**	W4 40°	1440lm	**635-**2170**284**X**ng6**	W4 40°	1970lm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

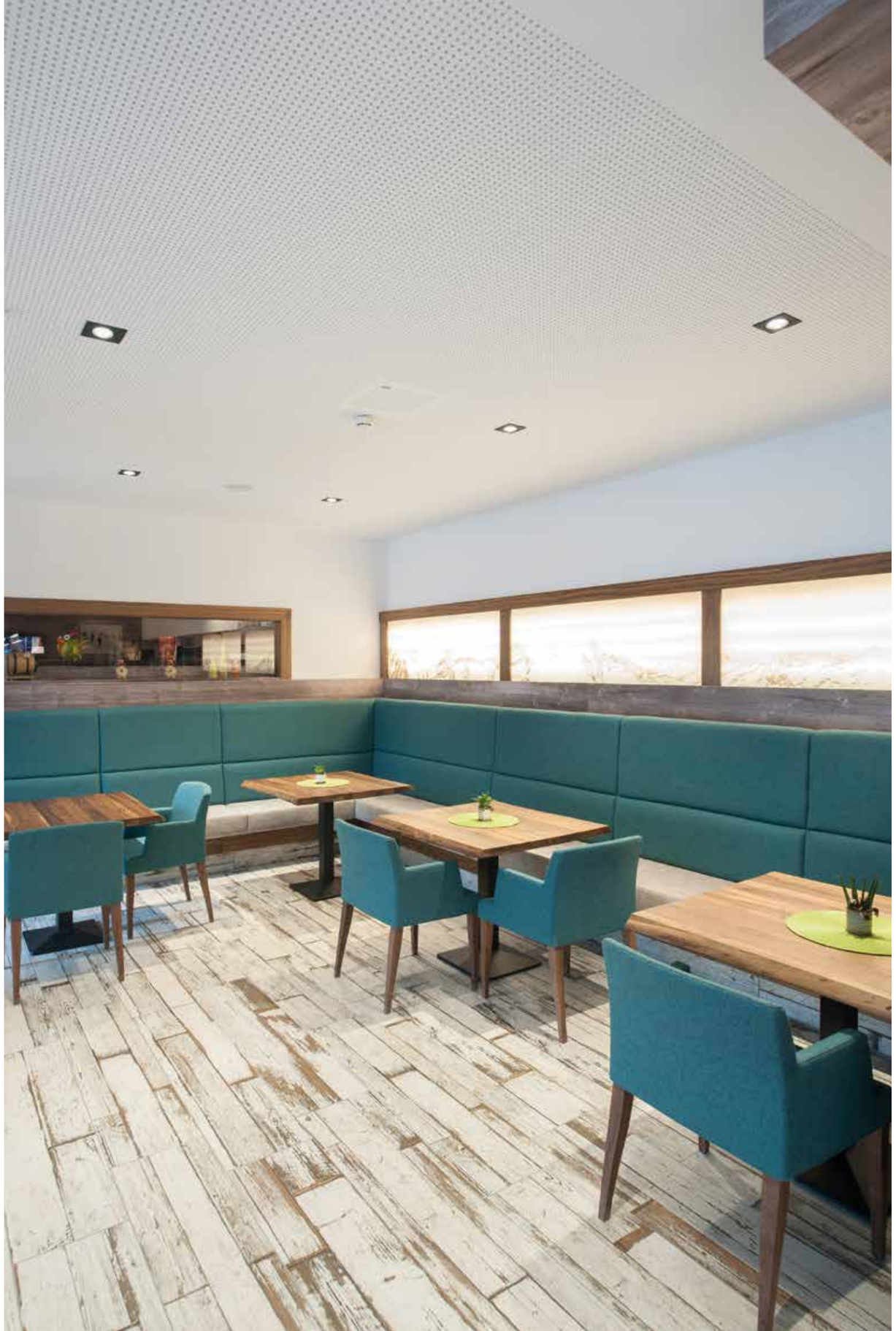
X = FARBE/COLOUR

W **white = 5**
S **black = 6**
SM **silver matt = 4**



NOW 2 SQUARE R

Design: INHOUSE









LED Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Strahlerelement 30° schwenkbar

Aluminium LED downlighter
White, black or silver matt powder coated
Vacuum deposited reflector in 3 beam angles
30° tilting

Incasso a LED in alluminio
Verniciato a polveri in bianco, nero o grigio opaco
Ottiche in 3 fasci di emissione
Orientabile a 30°

Encastré à LED en aluminium
Vernissage à poudres en blanc, noir ou gris mat
Réflecteur en 3 angles d'émission
Pivotant à 30°

Dimmbare Versionen / dimmable versions
635-XXXXXXXXng6ad = analog dimm. 1 - 10 V
635-XXXXXXXXng6ddd = DALI dimm.

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 2700 & 3500K auf Anfrage / on request

A++ – A

IP 20

NOW 2 SQUARE DOUBLE R

220-240V AC · PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

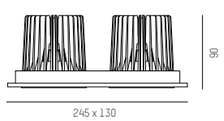
SYS 2 x 13W			SYS 2 x 19W		
635-3290**429**X**n**g6	W3 16°	2 x 1350lm	**635-**3400**429**X**n**g6	W3 16°	2 x 1840lm
635-3290**224**X**n**g6	W4 16°	2 x 1440lm	**635-**3400**224**X**n**g6	W4 16°	2 x 1970lm
635-3290**459**X**n**g6	W3 25°	2 x 1350lm	**635-**3400**459**X**n**g6	W3 25°	2 x 1840lm
635-3290**254**X**n**g6	W4 25°	2 x 1440lm	**635-**3400**254**X**n**g6	W4 25°	2 x 1970lm
635-3290**489**X**n**g6	W3 40°	2 x 1350lm	**635-**3400**489**X**n**g6	W3 40°	2 x 1840lm
635-3290**284**X**n**g6	W4 40°	2 x 1440lm	**635-**3400**284**X**n**g6	W4 40°	2 x 1970lm

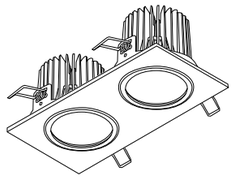


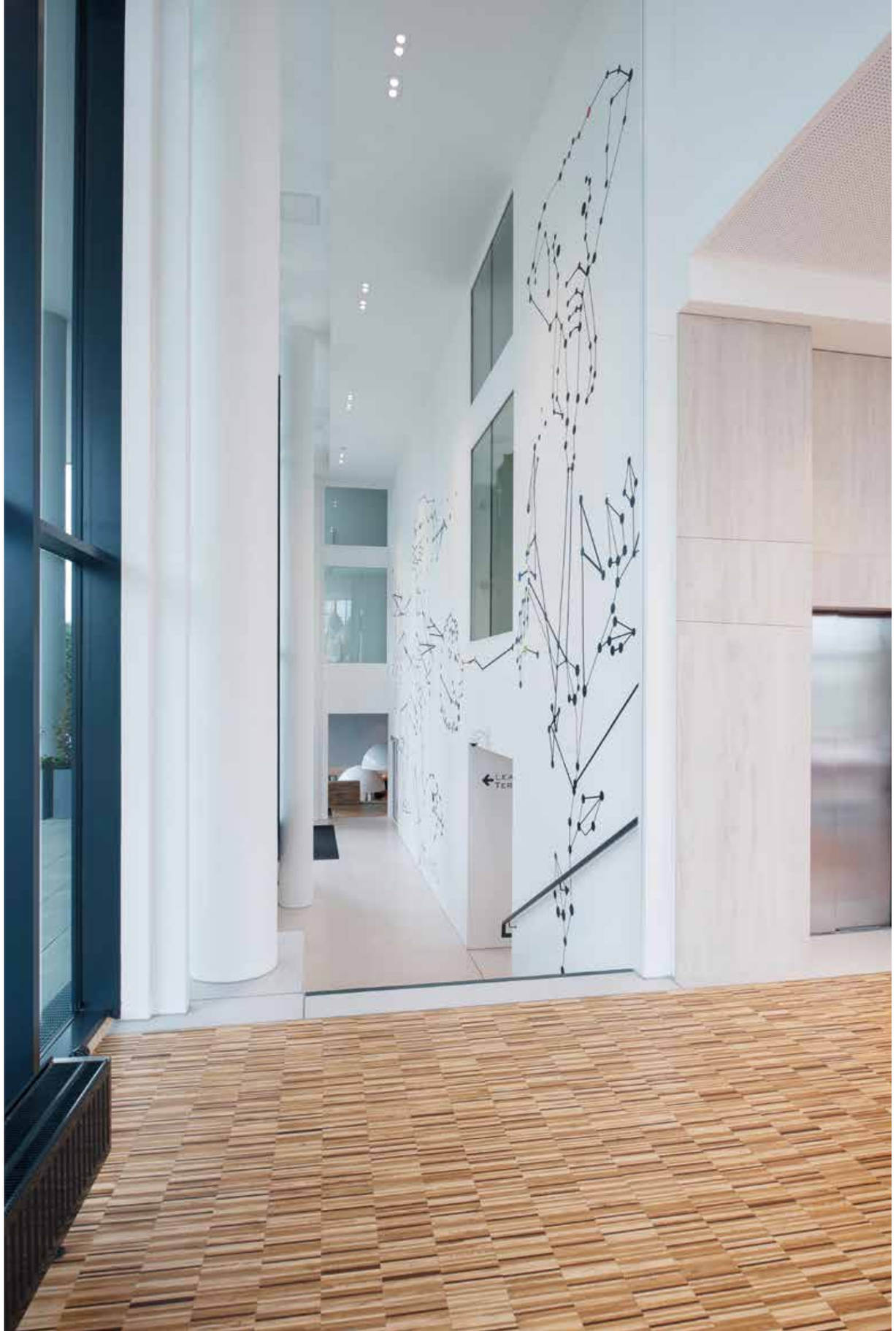
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

W **white = 5**
S **black = 6**
SM **silver matt = 4**



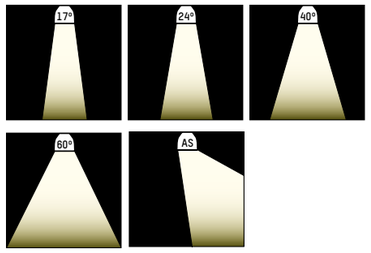




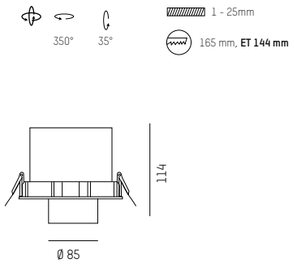
NOW 2 SQUARE DOUBLE R

Design: INHOUSE





Asymm.



LED Einbaustrahler aus Aluminium
Feinstruckturlack in weiß, schwarz oder silber matt
Vakuumbedampfter Reflektor in 5 Ausstrahlwinkel
Strahler 350° drehbar, Leuchtenkopf 35° schwenkbar

LED recessed spotlight in aluminium
Microstructure painting in white, black or silver matt
Vaccuum deposited reflector in 5 beam angles
350° swiveling and 35° tilting head

Incasso LED in alluminio
Finitura a polveri in bianco, nero o alluminio opaco
Riflettori con deposizione in alto vuoto di allum. con 5 ottiche
Girevole a 350° e testa orientabile di 35°

Encassé à LED en aluminium
Peinture en microstructure en blanc, noir ou argent mat
Réflecteur déposé sous vide en 5 faisceaux
Pivotant à 350 et inclinaison de 35°

W3 = LED 3000K / **PREMIUM CRI>90**
W4 = LED 4000K / **CRI>90**

LED 3500K auf Anfrage / on request
Sonderlichtfarben auf Anfrage
Special light colours on request

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

A++ – A

IP 20

2 GO R

Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	**500mA - 17W**			**700mA - 25W**		
Order converter not dimm.	**24-127532**			**24-127534**		
Order converter Dali dimm.	**24-127490**			**24-127490**		
	lm W2	lm W3	lm W4	lm W2	lm W3	lm W4
637-0020101WWXX 17°	1770	1840	1960	2330	2430	2590
637-0020102WWXX 24°	1770	1840	1960	2330	2430	2590
637-0020103WWXX 40°	1770	1840	1960	2330	2430	2590
637-0020104WWXX 60°	1770	1840	1960	2330	2430	2590
637-0020105WWXX AS	1770	1840	1960	2330	2430	2590

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

W2 **LED 2700K = 43** PREMIUM CRI >90
W3 **LED 3000K = 49** PREMIUM CRI >90
W4 **LED 4000K = 24** CRI >90

XX = FARBE/COLOUR

SM **silver matt = 04**
W **white = 05**
S **black = 06**

LED CONVERTER 2 GO RECESSED

24-127532	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127534	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-127490	W	DALI Dimm.	for 500 - 700mA	L 147 x B 44 x H 30mm

Design: INHOUSE

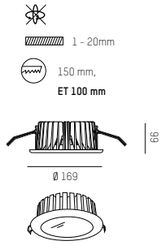




GET ROUND FLAT XS R — IP44

CRI >80 · Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	350mA - 10W	500mA - 15W	700mA - 20W
Order converter not dimm.	24-127530	24-127532	24-127534
Order converter Dali dimm.	24-127490	24-127490	24-127490
468-110011955	1321lm	1796lm	2351lm
468-110011455	1372lm	1866lm	2461lm
468-110021955	1182lm	1616lm	2084lm
468-110021455	1217lm	1654lm	2180lm

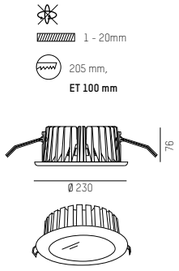




GET ROUND FLAT M R — IP44

CRI >80 · Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	700mA - 21W	900mA - 27W	1050mA - 31W
Order converter not dimm.	24-127534	24-127536	24-127538
Order converter Dali dimm.	24-127490	24-127490	24-127490
468-120011955	2756lm	3398lm	3945lm
468-120011455	3013lm	3721lm	4326lm
468-120021955	2482lm	3065lm	3510lm
468-120021455	2675lm	3303lm	3860lm



Starrer LED Einbaudownlight aus Aluminiumdruckguss
Oberfläche lackiert in weiß matt
Reflektor mit breitstrahlender Lichtverteilung
Satinierter Diffusor aus PMMA

Die cast aluminium fixed LED downlighter
White matt powder coated
Flood reflector
Satined PMMA diffuser

Proiettore a LED fisso ad incasso in alluminio pressofuso
Verniciatura a polveri in bianco opaco
Riflettore flood
Diffusore satinato in PMMA

Projecteur à LED fixe encassé en aluminium pressé
Vernissage à poudres en blanc mat
Réflecteur flood
Diffuseur satiné en PMMA

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

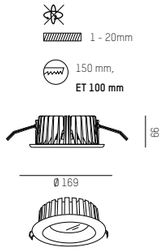
A++ – A

IP 20/ IP 44

GET ROUND REFL XS R — IP20

LED 10,3W / 14,7W / 19,7W · 350 mA / 500 mA / 700 mA · CRI >80 · Binning SDCM 3
exkl. Konverter / excl. converter

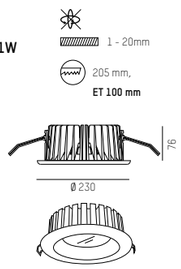
Power feed	350mA - 10W	500mA - 15W	700mA - 20W
Order converter not dimm.	24-127530	24-127532	24-127534
Order converter Dali dimm.	24-127490	24-127490	24-127490
468-110011955	1293lm	1758lm	2301lm
468-110011455	1343lm	1826lm	2392lm
468-110021955	1150lm	1563lm	2046lm
468-110021455	1194lm	1624lm	2123lm



GET ROUND REFL M R — IP20

LED 21,4W / 27W / 30,5W · 700 mA / 900 mA / 1050 mA · CRI >80 · Binning SDCM 3
exkl. Konverter / excl. converter

Power feed	700mA - 21W	900mA - 27W	1050mA - 31W
Order converter not dimm.	24-127534	24-127536	24-127538
Order converter Dali dimm.	24-127490	24-127490	24-127490
468-120011955	2741lm	3380lm	3933lm
468-120011455	2997lm	3701lm	4190lm
468-120021955	2502lm	3084lm	3589lm
468-120021455	2735lm	3378lm	3868lm



LED CONVERTER GET

24-127530	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127532	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127534	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-127536	W	schaltbar/switchable	for 900mA	L 130 x B 42 x H 30mm
24-127538	W	schaltbar/switchable	for 1050mA	L 130 x B 42 x H 30mm
24-127490	W	DALI Dimm.	for 350 - 1050mA	L 130 x B 42 x H 30mm



GET AUFBAUGEHÄUSE / GET SURFACE HOUSING

Stahlblech, weiß matt Feinstruktur pulverbeschichtet, rund, passend zu GET XS oder GET M Leuchte rund, exkl. Leuchte und Konverter
Steel Sheet, white matt structured powder coated; square, suitable for GET XS or Get M round, excl. Luminaries and driver

468-1125	W	for GET XS - max. 500mA	Ø 175 x H 120mm	Hole: Ø 115mm
468-1225	W	for GET M - max. 900mA	Ø 235 x H 130mm	Hole: Ø 165mm



GET AUSGLEICHSRAHMEN / GET CORRECTION FRAME

Stahlblech, weiß matt Feinstruktur pulverbeschichtet für zu große Deckenausschnitte, ideal bei Sanierungsprojekten, passend zu GET XS oder GET M Leuchte rund
Steel Sheet, white matt structured powder coated; for too big ceiling cutouts; perfet for reconstruction projects, suitable for GET XS or Get M round, excl. Luminaries and driver

468-1115	W	for GET XS	Ø 240 x H 2mm	Hole: Ø 150mm
468-1215	W	for GET M	Ø 300 x H 2mm	Hole: Ø 230mm

GET ROUND R

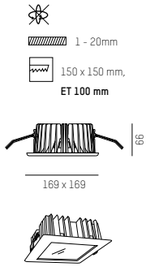
Design: INHOUSE



GET SQUARE FLAT XS R — IP44

CRI >80 · Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	350mA - 10W	500mA - 15W	700mA - 20W
Order converter not dimm.	**24-127530**	**24-127532**	**24-127534**
Order converter Dali dimm.	**24-127490**	**24-127490**	**24-127490**
468-2100**11955**	1104lm	1501lm	1965lm
468-2100**11455**	1147lm	1560lm	2113lm
468-2100**21955**	945lm	1284lm	1681lm
468-2100**21455**	981lm	1334lm	1809lm

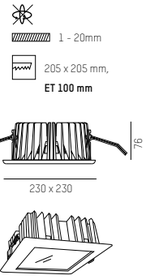




GET SQUARE FLAT M R — IP44

CRI >80 · Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	700mA - 21W	900mA - 27W	1050mA - 31W
Order converter not dimm.	**24-127534**	**24-127536**	**24-127538**
Order converter Dali dimm.	**24-127490**	**24-127490**	**24-127490**
468-2200**11955**	2388lm	2944lm	3462lm
468-2200**11455**	2661lm	3224lm	3824lm
468-2200**21955**	2079lm	2563lm	2982lm
468-2200**21455**	2273lm	2806lm	3214lm



Starrer LED Einbaudownlight aus Aluminiumdruckguss
Oberfläche lackiert in weiß matt
Reflektor mit breitstrahlender Lichtverteilung
Satinierter Diffusor aus PMMA

Die cast aluminium fixed LED downlighter
White matt powder coated
Flood reflector
Satined PMMA diffuser

Proiettore a LED fisso ad incasso in alluminio pressofuso
Verniciatura a polveri in bianco opaco
Riflettore flood
Diffusore satinato in PMMA

Projecteur à LED fixe encassé en aluminium pressé
Vernissage à poudres en blanc mat
Réflecteur flood
Diffuseur satiné en PMMA

Universal-Betoneinbaugehäuse: siehe Seite 498-499
Universal concrete housing: see page 498-499

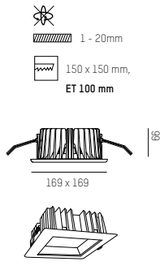
A++ – A

IP 20/ IP 44

GET SQUARE REFL XS R — IP20

CRI >80 · Binning SDCM 3 exkl. Konverter / excl. converter

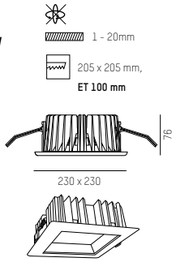
Power feed	350mA - 10W	500mA - 15W	700mA - 20W
Order converter not dimm.	**24-127530**	**24-127532**	**24-127534**
Order converter Dali dimm.	**24-127490**	**24-127490**	**24-127490**
468-2101**11955**	1299lm	1766lm	2312lm
468-2101**11455**	1350lm	1835lm	2583lm
468-2101**21955**	1229lm	1671lm	2188lm
468-2101**21455**	1277lm	1737lm	2323lm



GET SQUARE REFL M R — IP20

CRI >80 · Binning SDCM 3 exkl. Konverter / excl. converter

Power feed	700mA - 21W	900mA - 27W	1050mA - 31W
Order converter not dimm.	**24-127534**	**24-127536**	**24-127538**
Order converter Dali dimm.	**24-127490**	**24-127490**	**24-127490**
468-2201**11955**	2858lm	3523lm	4100lm
468-2201**11455**	3125lm	3859lm	4372lm
468-2201**21955**	2664lm	3272lm	3807lm
468-2201**21455**	2901lm	3583lm	4103lm



LED CONVERTER GET

24-127530	W	schaltbar/switchable	for 350mA	L 130 x B 42 x H 30mm
24-127532	W	schaltbar/switchable	for 500mA	L 130 x B 42 x H 30mm
24-127534	W	schaltbar/switchable	for 700mA	L 130 x B 42 x H 30mm
24-127536	W	schaltbar/switchable	for 900mA	L 130 x B 42 x H 30mm
24-127538	W	schaltbar/switchable	for 1050mA	L 130 x B 42 x H 30mm
24-127490	W	DALI Dimm.	for 350 - 1050mA	L 130 x B 42 x H 30mm

GET SQUARE R

Design: INHOUSE



Project: Schachermayer | Vienna | Austria



GET AUFBAUGEHÄUSE / GET SURFACE HOUSING

Stahlblech, weiß matt Feinstruktur pulverbeschichtet, quadratisch, passend zu GET XS oder GET M
Leuchte quadratisch, exkl. Leuchte und Konverter
Steel Sheet, white matt structured powder coated; square, suitable for GET XS or Get M square,
excl. Luminaries and driver

468-2125	W	for **GET XS** - max. 500mA	L 175 x B 175 x H 120mm	Hole: 115 x 115mm
468-2225	W	for **GET M** - max. 900mA	L 235 x B 235 x H 130mm	Hole: 165 x 165mm



GET AUSGLEICHSRAHMEN / GET CORRECTION FRAME

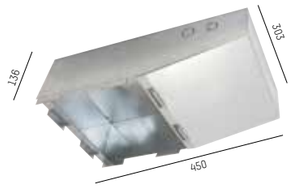
Stahlblech, weiß matt Feinstruktur pulverbeschichtet für zu große Deckenausschnitte, ideal bei Sanierungsprojekten, passend zu GET XS oder GET M Leuchte quadratisch
Steel Sheet, white matt structured powder coated; for too big ceiling cutouts; perfet for reconstruction projects, suitable for GET XS or Get M square, excl. Luminaries and driver

468-2115	W	for **GET XS**	L 240 x B 240 x H 2mm	Hole: 150 x 150mm
468-2215	W	for **GET M**	L 300 x B 300 x H 2mm	Hole: 230 x 230mm

UNIVERSAL-BETONEINBAUGEHÄUSE / UNIVERSAL CONCRETE HOUSING

Betoneinbaugehäuse ohne Abdeckung aus verzinktem Blech, je eine Schlaucheinführung DM20mm und 25mm links und rechts, **Abdeckung separat ordern**
Recessed housing for concrete without cover, made of zinc-plated sheet, each tube insertion DM 20mm and 25mm left and right, **order cover separately**

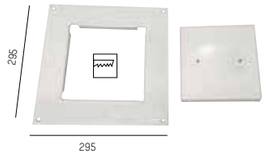
332-1001 L 170 x B 170 x H 116mm
332-2001 L 170 x B 303 x H 136mm



ABDECKUNG QUADRATISCH/ COVER SQUARE

Abdeckung inkl. Zentrierteil zu Betoneinbaugehäuse 332-2001, aus verzinktem Blech, nicht für Sichtbeton geeignet
Cover incl. centering for recessed housing for concrete 332-2001, made of zinc-plated sheet, not adapted for exposed concrete

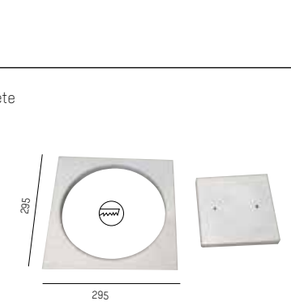
332-3q115 115 x 115mm für/for: **NOW 2 SQUARE R, RINE SQUARE R**
332-3q155 150 x 150mm für/for: **GET SQUARE XS R, SAVO 20 SQUARE R**
332-3q205 205 x 205mm für/for: **GET SQUARE M R**



ABDECKUNG RUND/ COVER ROUND

Abdeckung inkl. Zentrierteil zu Betoneinbaugehäuse 332-2001, aus verzinktem Blech, nicht für Sichtbeton geeignet,
Cover incl. centering for recessed housing for concrete 332-2001, made of zinc-plated sheet, not adapted for exposed concrete

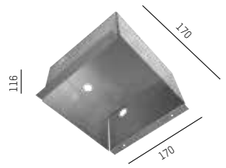
332-3r115 Ø 115mm für/for: **ONLY XS R, NOW 2 ROUND R, RINE ROUND R, SAVO 20 S R**
332-3r150 Ø 150mm für/for: **ONLY M R, SAVO 20 ROUND R, GET ROUND XS R, DARK NIGHT MEDIUM R**
332-3r170 Ø 168mm für/for: **2 GO R**
332-3r205 Ø 205mm für/for: **GET ROUND M R**



UNIVERSAL-BETONEINBAUGEHÄUSE / UNIVERSAL CONCRETE HOUSING

Betoneinbaugehäuse ohne Abdeckung aus verzinktem Blech, je eine Schlaucheinführung DM20mm und 25mm links und rechts, **Abdeckung separat ordern**
Recessed housing for concrete without cover, made of zinc-plated sheet, each tube insertion DM 20mm and 25mm left and right, **order cover separately**

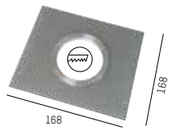
332-1001 L 170 x B 170 x H 116mm



ABDECKUNG RUND/ COVER ROUND

Abdeckung inkl. Zentrierteil zu Betoneinbaugehäuse 332-1001, aus verzinktem Blech, nicht für Sichtbeton geeignet,
Cover incl. centering for recessed housing for concrete 332-1001, made of zinc-plated sheet, not adapted for exposed concrete

332-1402 Ø 78mm für/for: **DARK NIGHT SMALL R**



EINBAUGEHÄUSE / HOUSING

Design: INHOUSE

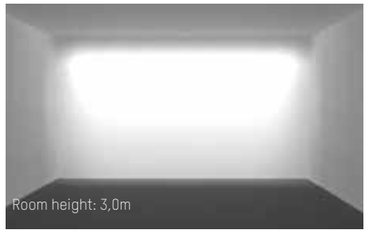




Distance spot - wall: 0,6m / Distance spot - spot: 0,5m



Distance spot - wall: 0,7m / Distance spot - spot: 0,6m



Distance spot - wall: 0,9m / Distance spot - spot: 0,7m

LED Einbauspot aus Aluminium
Oberfläche weiß oder schwarz pulverbeschichtet
Asymmetrischer mikrofacettierter Freiformflächenreflektor
Gleichmäßiges Licht mit sehr guter Längsentblendung
Abdeckung mit hochtransparenter Mikroprismenoptik

LED recessed spotlight in aluminium
White or black powder coated
Asymmetric microfaceted free-form reflector
Constant light with proper clare suppression
Super-transparent microprismatic cover

Incasso LED in alluminio
Superficie verniciata a polveri in bianco o nero
Riflettore a microfaccette asimmetriche
Luce costante con controllo anti-abbagliato
Diffusore microprismatico ad alta trasparenza

Encastré à LED en aluminium
Superficie vernissée à poudres en blanc ou noir
Réflecteur à microfacettes asymétriques
Lumière constante avec control anti-éblouié
Diffuseur à haute transparence en microprismes

A++ - A

IP 20



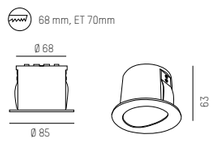
RDB asymmetrical reflector by Bartenbach

SINA R

CRI>90 · Binning SDCM 3

LED 8W · 700mA

	lm W2	lm W3	lm W4
626-0010**1002**WXX	460	500	540



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

- W2 **LED 2700K = 3**
- W3 **LED 3000K = 9**
- W4 **LED 4000K = 4**

XX = FARBE/COLOUR

- W **white = 05**
- S **black = 06**

LED CONVERTER SINA SPOT

24-1222**01**	W	**20W**	schaltbar/switchable	for 700mA	L 111 x B 52 x H 22mm
24-1234**00**	W	**20W**	1 - 10V / PUSH Dimm.	for 700mA	L 111 x B 52 x H 22mm
24-1514**03**	W	**20W**	DALI imm.	for 700mA	L 111 x B 52 x H 22mm

SINA R

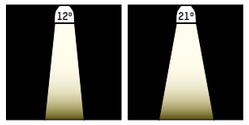
Design: INHOUSE

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Visualisation: nonstandard.at







Schwenkbarer LED Einbauspot aus Aluminium
Oberfläche eloxiert, weiß oder schwarz lackiert
40° schwenkbar, facettierte Linse mit 12° oder 21°
Ausführung ein- oder zweiflammig
Energieeffiziente LEDs mit hoher Farbwiedergabe

Tilting recessed spotlight in aluminium t
Anodised surface, white or black painted
40° swiveling, 12° or 21° facetted lenses
Single or double headed
High colour rendering energy efficient LED

Incasso LED orientabile in alluminio
Superficie anodizzata, verniciatura in bianco o nero
Orientabile a 40°, lente sfaccettata a 12° o 21°
Mono o doppia testa
LED di efficienza energetica ad alta resa cromatica

Encastré orientable à LED en aluminium
Superficie anodisé, vernissage en blanc ou noir
Orientable à 40°, lentille à facettes de 12° ou 21°
Mono ou double spot
Efficientes LED à haute reproduction des couleurs

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ - A

IP 20

RIDE SPOT R

230V · CRI>90 · Binning SDCM 3
inkl. LED Konverter / incl. LED converter

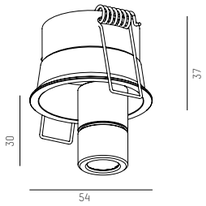
SYS 4W
not dimmable

		lm W2	lm W3	lm W4
577-00601012WXX0	12°	140	150	160
577-00601022WXX0	21°	140	150	160

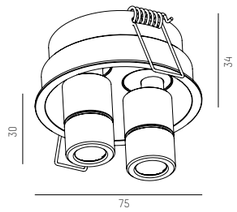
SYS 7W

		lm W2	lm W3	lm W4
577-00602012WXXY	12°	290	310	320
577-00602022WXXY	21°	290	310	320

48 mm, ET 110mm



68 mm, ET: 75mm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

- W2 LED 2700K = 3
- W3 LED 3000K = 9
- W4 LED 4000K = 4

XX = FARBE/COLOUR

- W white = 05
- S black = 06
- AE aluminium anodized = 08

Y = DIMMBAR/DIMMABLE

- S switchable = 0
- A analog dimm 1 - 10V = a
- D DALI dimm = d

RIDE SPOT R

Design: INHOUSE







LED Wandeinbauspot aus Aluminium
Oberfläche weiß oder schwarz pulverbeschichtet
Asymmetrischer mikrofacettierter Freiformflächenreflektor
Gleichmäßiges Licht mit sehr guter Längsentblendung
Energieeffiziente LEDs, inkl. Konverter

LED recessed spotlight in aluminium
White or black powder coated finish
Asymmetric microfaceted free-form reflector
Constant light with proper clare suppression
Energy efficient LED, converter included

Incasso LED in alluminio
Superficie verniciata a polveri in bianco o nero
Riflettore a microfaccette asimmetriche
Luce costante con controllo anti-abbagliato
LED ad alta efficienza energetica, convertitore incluso

Encastré à LED en aluminium
Superficie vernissée à poudres en blanc ou noir
Réflecteur à microfacettes asymétriques
Lumière constante avec control anti-éblouié
Efficientes LED, convertisseur inclus

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 3500K

A++ – A

IP 20



RDB asymmetrical reflector by Bartenbach

SINA WR

Design: INHOUSE

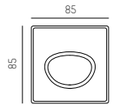
SINA WR

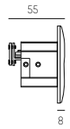
220-240VAC · CRI>90 · Binning SDCM 3
inkl. LED Konverter / incl. LED converter

68 mm, ET 85mm

SYS 7W

	lm W2	lm W3	lm W4
626-0020**1002**WXX	280	300	300





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W2 LED 2700K = 3
W3 LED 3000K = 9
W4 LED 4000K = 4

XX = FARBE/COLOUR

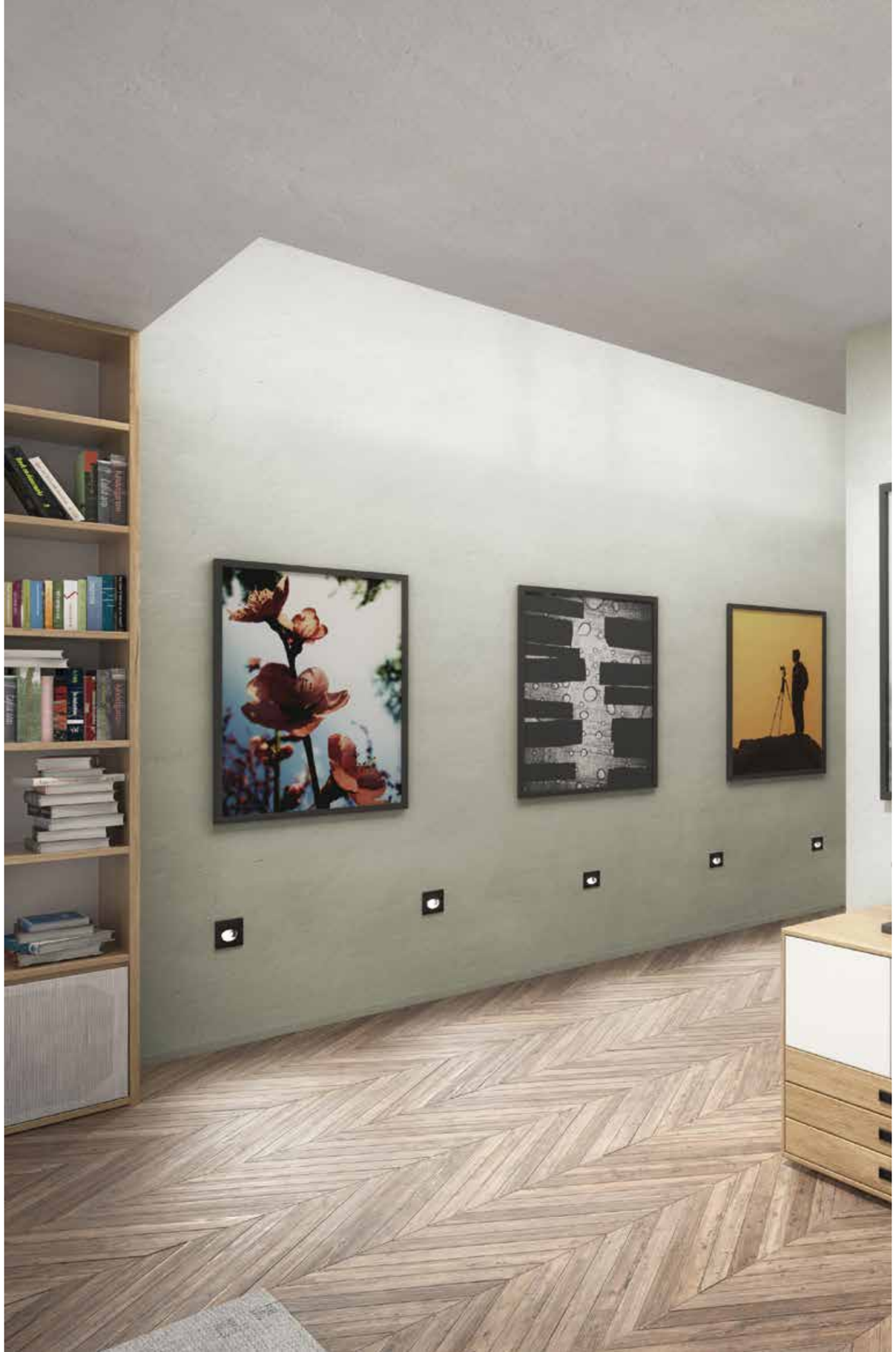
W white = 05
S black = 06

EINBAUDOSE / HOUSING

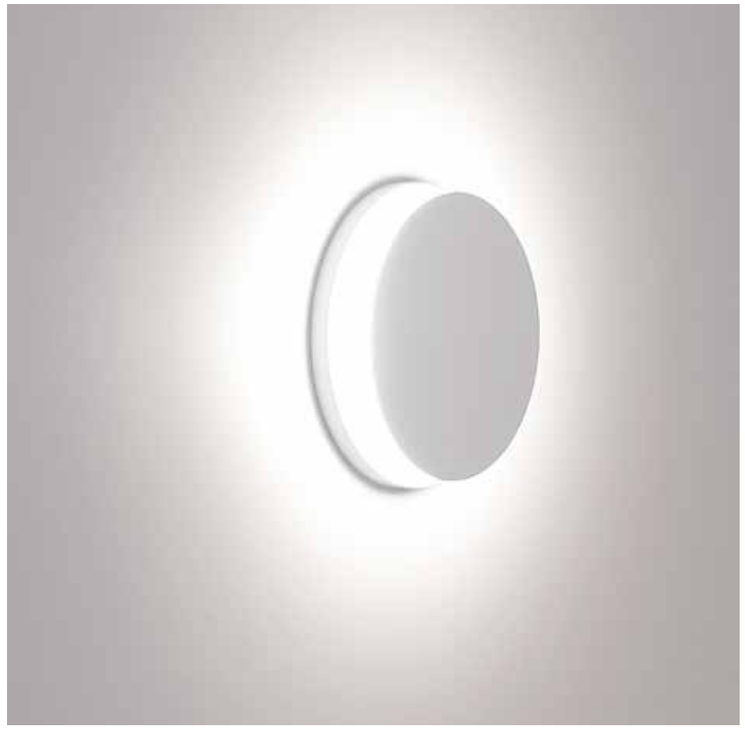
Ø 68mm

113-106802 S





Visualisation: nonstandard.at



LED Halbeinbauleuchte aus Aluminium
Oberfläche perlchrom oder weiß seidenmatt lackiert
Homogene indirekte Lichtverteilung
Inkl. Montagering für Einbaudose Ø 68mm
Energieeffiziente LEDs mit hoher Farbwiedergabe

Semi-recessed LED aluminium luminaire
Pearl chrome or white matt painted surface
Homogeneous indirect light emission
Mount ring included (suitable to Ø 68mm flush mount.)
High colour rendering energy efficient LED

Semincasso a LED in alluminio
Superficie verniciata in bianco opaco o cromo satinato
Emissione luce indiretta omogenea
Anello di montaggio incluso (per scatole da Ø 68mm)
LED di efficienza energetica ad alta resa cromatica

Demi-encastré à LED en aluminium
Superficie vernissée en blanc mat ou chrome satiné
Homogène emission indirècte
Anneau de montage inclus (pour boîtes de Ø 68mm)
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K
W4 = LED 4000K

LED 2700K auf Anfrage / on request

Exkl. Unterputzdose Ø68mm
Excl. housing Ø68mm

A++ – A

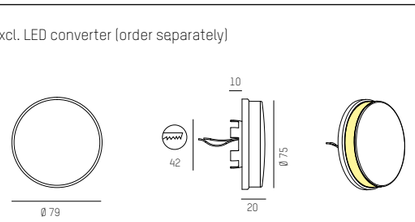
IP 20

R80 WR

CRI>90
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

SYS 4W · 500mA

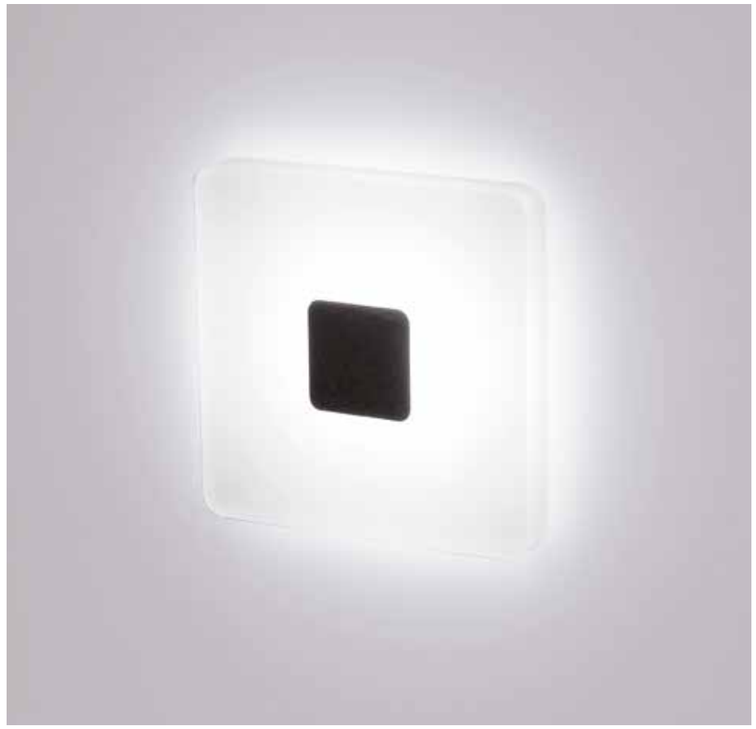
56-8501**5ng1**	WM	W3	122lm
56-8501**2ng1**	WM	W3	122lm
56-8501**4ng1**	WM	W4	134lm
56-8501**3ng1**	WM	W4	134lm



LED CONVERTER R80

24-122**635**	W	**6W**	schaltbar/switchable	for 500mA	L 58 x B 31 x H 22mm
24-1224**28**	W	**6W**	1 - 10V / PUSH Dimm.	for 500mA	L 67 x B 50 x H 22mm
24-1222**01**	W	**20W***	schaltbar/switchable	for 500mA	L 111 x B 52 x H 22mm
24-1234**00**	W	**20W***	1 - 10V / PUSH Dimm.	for 500mA	L 111 x B 52 x H 22mm
24-1514**03**	W	**20W***	DALI Dimm.	for 500mA	L 111 x B 52 x H 22mm

* nicht für den Einbau in Unterputzdose Ø68 geeignet
* not suitable for mounting in housing Ø68



LED Halbeinbauleuchte aus satiniertem Acryl
Homogene direkte Lichtverteilung
Mittlere Abdeckung aus Aluminium gebürstet
Zubehör separat ordern (S. 528)
Energieeffiziente LEDs mit hoher Farbwiedergabe

Semi-recessed satined acrylic LED luminaire
Homogeneous direct light emission
Bursted aluminium central cover
Order accessories separately (p. 528)
High colour rendering energy efficient LED

Semincasso a LED in acrilico satinato
Emissione luce diretta omogenea
Applicazione centrale in alluminio spazzolato
Ordinare gli accessori separatamente (p. 528)
LED di efficienza energetica ad alta resa cromatica

Demi-encastré à LED en acrylique satiné
Homogène emission dirècte
Applique céntrale en aluminium brossé
Commander les accessoires separement (p. 528)
Efficientes LED à haute reproduction des couleurs

W4 = LED 4000K

A++ – A

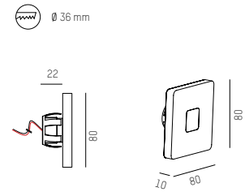
IP 20

ICE-Q WR

CRI>90
LED Konverter separat ordern / order LED converter separately

SYS 2W · 500mA

56-8015**ng2**	WO	W4	73lm



LED CONVERTER ICE-Q

75-mpl5	W	**4W**	schaltbar/switchable	for 500mA	L 51 x B 32 x H 18mm
24-1224**28**	W	**6W**	1 - 10V / PUSH Dimm.	for 500mA	L 67 x B 50 x H 22mm
24-1222**01**	W	**20W***	schaltbar/switchable	for 500mA	L 111 x B 52 x H 22mm
24-1234**00**	W	**20W***	1 - 10V / PUSH Dimm.	for 500mA	L 111 x B 52 x H 22mm
24-1514**03**	W	**20W***	DALI Dimm.	for 500mA	L 111 x B 52 x H 22mm

* nicht für den Einbau in Unterputzdose Ø68 geeignet
* not suitable for mounting in housing Ø68



Schwenkbarer LED Einbauspot aus Aluminium
Oberfläche in schwarz, perlchrom oder chrom
Optisch geschliffene Glaslinse
Lichtkegel stufenlos fokussierbar 10° - 60°
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED recessed orientable aluminium spotlight
Black, silver matt or chrome finish
Sanded glass lens
Rotating head with zoom function 10° - 60°
High colour rendering energy efficient LED

Incasso orientabile a LED in alluminio
Finitura in nero, cromo opaco o cromo
Lente in vetro levigato
Testa girevole con funzione zoom da 10° - 60°
LED di efficienza energetica ad alta resa cromatica

Encastré orientable à LED en aluminium
Fini en noir, chrome mat ou chrome
Lentille en verre molé
Tête tournante avec fuction de zoom de 10° - 60°
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K
W4 = LED 4000K

LED 2700K auf Anfrage / on request

A++ – A

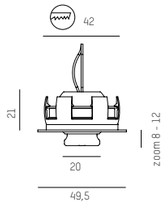
IP 20

ZHOOM R

CRI>90
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

SYS 2W · 500mA

56-85034**ngl**		W3	153lm
56-85037**ngl**		W3	153lm
56-85039**ngl**	S	W3	153lm
56-85035**ngl**		W4	163lm
56-85036**ngl**		W4	163lm
56-85038**ngl**	S	W4	163lm




LINSE FOKUS 60°
LENS FOCUS 60°


LINSE FOKUS 10°
LENS FOCUS 10°

LED CONVERTER ZHOOM

24-122635	W	**6W**	schaltbar/switchable	for 500mA	L 58 x B 31 x H 22mm
24-122428	W	**6W**	1 - 10V / PUSH Dimm.	for 500mA	L 67 x B 50 x H 22mm
24-122201	W	**20W***	schaltbar/switchable	for 500mA	L 111 x B 52 x H 22mm
24-123400	W	**20W***	1 - 10V / PUSH Dimm.	for 500mA	L 111 x B 52 x H 22mm
24-151403	W	**20W***	DALI Dimm.	for 500mA	L 111 x B 52 x H 22mm

* nicht für den Einbau in Unterputzdose Ø68 geeignet
* not suitable for mounting in housing Ø68

ZHOOM R

Design: OZ Lighting

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW



Schwenkbarer LED Einbauspot aus Aluminium
Oberfläche in perlchrom oder chrom
50° schwenkbar, facettierte Linse mit 12° oder 30°
Zubehör separat ordern (S. 528)
Farbe Glanzgold, Mattgold und Schwarz auf Anfrage

Tiltable LED recessed aluminium spotlight
Pearl chrome or chrome surface
50° swiveling, 12° or 30° facetted lenses
Order accessories separately (p. 528)
Glossy gold, matt gold and black upon request

Incasso orientabile a LED in alluminio
Superficie in cromo satinato o cromo
Orientabile a 50°, lente sfaccettata a 12° o 30°
Ordinare gli accessori separatamente (p. 528)
Colori oro lucido, opaco o nero su richiesta

Encastré orientable à LED en aluminium
Superficie en chrome satiné ou chrome
Orientable à 50°, lentille à facettes de 12° ou 30°
Commander les accessoires separement (p. 528)
Couleurs or brilliant ou mat ou noir sur demande

W3 = LED 3000K
W5 = LED 5000K

LED 2700K auf Anfrage / on request

A++ – A

IP 20

KADO R

CRI>90
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

SYS 2W · 500mA

56-6126**ng2**	W3	spot	126lm	
56-6026**ng2**	W3	spot	126lm	
56-6127**ng2**	W3	medium	126lm	
56-6027**ng2**	W3	medium	126lm	

LED CONVERTER KADO

24-122**35**	W	**6W**	schaltbar/switchable	for 500mA	L 58 x B 31 x H 22mm
24-1224**28**	W	**6W**	1 - 10V / PUSH Dimm.	for 500mA	L 67 x B 50 x H 22mm
24-1222**01**	W	**20W***	schaltbar/switchable	for 500mA	L 111 x B 52 x H 22mm
24-1234**00**	W	**20W***	1 - 10V / PUSH Dimm.	for 500mA	L 111 x B 52 x H 22mm
24-1514**03**	W	**20W***	DALI Dimm.	for 500mA	L 111 x B 52 x H 22mm

* nicht für den Einbau in Unterputzdose Ø68 geeignet
* not suitable for mounting in housing Ø68



LED Einbauleuchte aus Aluminium
Oberfläche in perlchrom oder chrom
Mit POM Diffuser weiß zylindrisch oder flach
Zubehör separat ordern (S. 528)
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED recessed spotlight in aluminium
Pearl chrome or chrome surface
With POM cover or diffuser
Order accessories separately (p. 528)
High colour rendering energy efficient LED

Incasso a LED in alluminio
Superficie in cromo satinato o cromo
Con diffusore in POM piatto o cilidrico
Ordinare gli accessori separatamente (p. 528)
LED di efficienza energetica ad alta resa cromatica

Encastré à LED en aluminium
Superficie en chrome satiné ou chrome
Avec diffuseur en POM plat ou cylindrique
Commander les accessoires separement (p. 528)
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K

LED 2700K auf Anfrage / on request

A++ – A

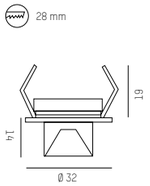
IP 20

TUBUS R

CRI>90
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

SYS 1W · 350mA

56-1101**lng2**	W3	50lm	
56-1101**2ng2**	W3	50lm	

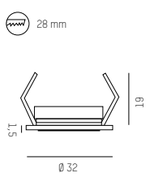


ORBIS R

CRI>90
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

SYS 1W · 350mA

56-1301**lng2**	W3	50lm	
56-1301**2ng2**	W3	50lm	



LED CONVERTER TUBUS ORBIS

75-mpl3	W	**4W**	schaltbar/switchable	for 350mA	L 51 x B 32 x H 18mm
24-1224**28**	W	**6W**	1 - 10V / PUSH Dimm.	for 350mA	L 67 x B 50 x H 22mm
24-1222**01**	W	**20W***	schaltbar/switchable	for 350mA	L 111 x B 52 x H 22mm
24-1234**00**	W	**20W***	1 - 10V / PUSH Dimm.	for 350mA	L 111 x B 52 x H 22mm
24-1514**03**	W	**20W***	DALI Dimm.	for 350mA	L 111 x B 52 x H 22mm

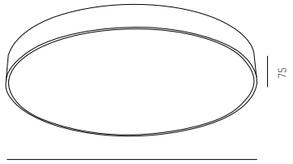
* nicht für den Einbau in Unterputzdose Ø68 geeignet
* not suitable for mounting in housing Ø68

OUTDOOR

Project: Royal Spa | Kitzbühel | Austria









Runde LED Aufbauleuchte aus Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung als Opal-Diffusor, Schutzart IP54
Optional dimmbar 1-10V oder mit DALI
Energieeffiziente LEDs mit hoher Farbwiedergabe

Round LED aluminium luminaire
Anodised, white or black powder coated finish
Opal diffuser, IP54
Optional with 1-10V or DALI dimmable
Energy efficient with high colour rendering LED

Lampada a LED tonda in alluminio
Finitura anodizzata, verniciatura a polveri bianca o nero
Diffusore opale, IP54
Dimmerazione 1-10V o DALI opzionale
LED di efficienza energetica ad alta resa cromatica

Luminaire tonde à LED en aluminium
Finis anodisé, vernissage à poudres blanc ou noir
Diffuseur opal, IP54
Dimmable 1-10V ou DALI optionnel
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions
445-XXXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

A++ – A

IP 54

BADO IP54 SD

220-240V AC · CRI >80 · Binning SDCM 3

SYS 16W

445-0230**191**X	W3	Ø 300 · H 75 / 1638lm	
445-0230**141**X	W4	Ø 300 · H 75 / 1761lm	

SYS 29W

445-0240**191**X	W3	Ø 400 · H 75 / 3263lm	
445-0240**141**X	W4	Ø 400 · H 75 / 3509lm	

SYS 37W

445-0250**191**X	W3	Ø 500 · H 75 / 4388lm	
445-0250**141**X	W4	Ø 500 · H 75 / 4718lm	

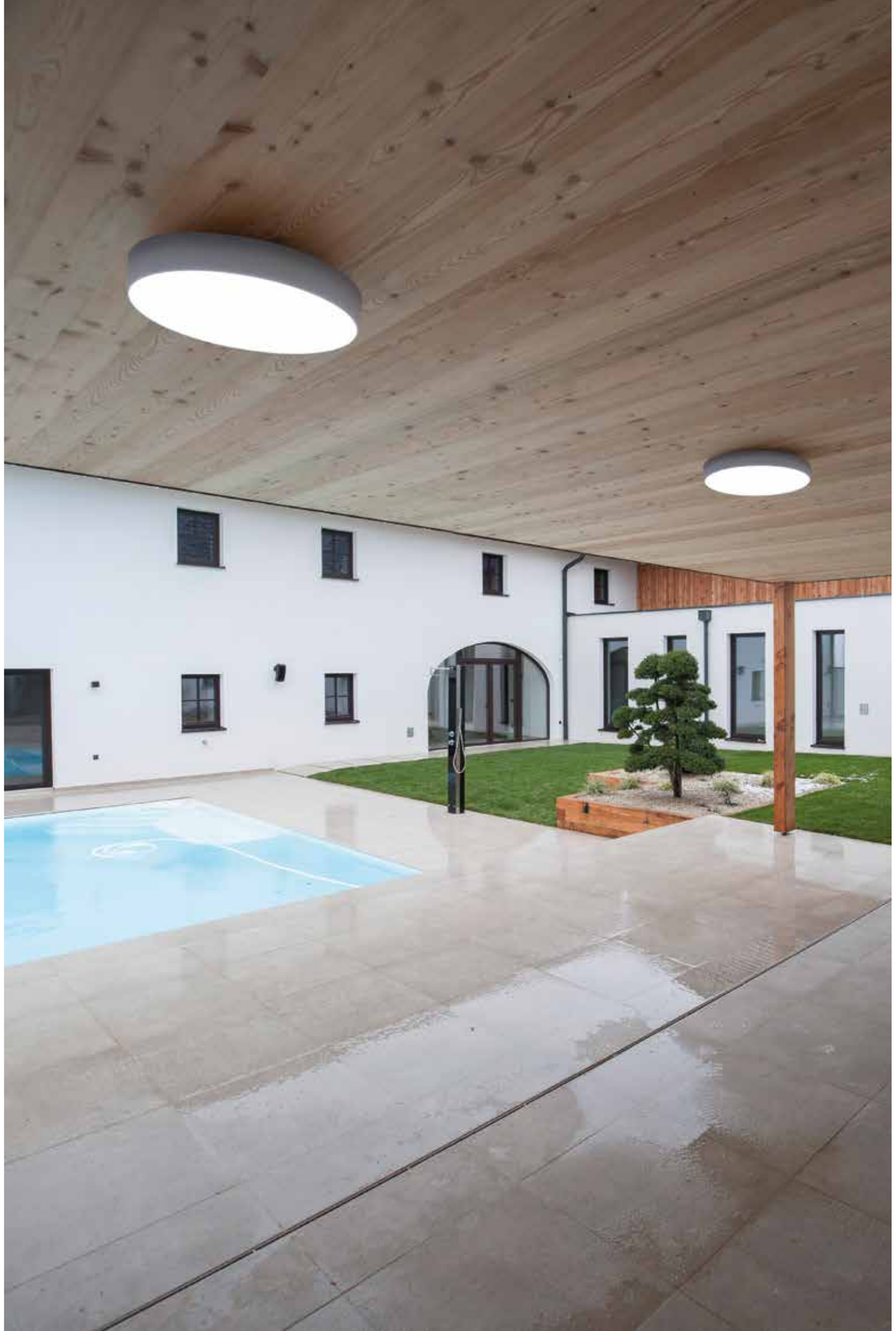
SYS 44W

445-0260**191**X	W3	Ø 600 · H 75 / 5366lm	
445-0260**141**X	W4	Ø 600 · H 75 / 5770lm	

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

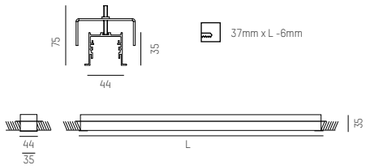
W **white = 5**
S **black = 6**
AE **aluminium anodized = 8**



Project: Private residence | Austria







RIDE IP54 R

220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 10W (nicht dimmbar/not dimmable)

W2 = 820lm W3 = 890lm W4 = 930lm

577-0140**11023**XX0 W2 L: 606mm
577-0140**11029**XX0 W3 L: 606mm
577-0140**11024**XX0 W4 L: 606mm

SYS 15W

W2 = 1230lm W3 = 1340lm W4 = 1400lm

577-0140**21023**XXY W2 L: 886mm
577-0140**21029**XXY W3 L: 886mm
577-0140**21024**XXY W4 L: 886mm

SYS 19W

W2 = 1650lm W3 = 1790lm W4 = 1860lm

577-0140**31023**XXY W2 L: 1166mm
577-0140**31029**XXY W3 L: 1166mm
577-0140**31024**XXY W4 L: 1166mm

SYS 24W

W2 = 2060lm W3 = 2240lm W4 = 2330lm

577-0140**41023**XXY W2 L: 1446mm
577-0140**41029**XXY W3 L: 1446mm
577-0140**41024**XXY W4 L: 1446mm

SYS 48W

W2 = 4130lm W3 = 4490lm W4 = 4670lm

577-0140**51023**XXY W2 L: 2846mm
577-0140**51029**XXY W3 L: 2846mm
577-0140**51024**XXY W4 L: 2846mm

SYS 71W

W2 = 6190lm W3 = 6730lm W4 = 7000lm

577-0140**61023**XXY W2 L: 4246mm
577-0140**61029**XXY W3 L: 4246mm
577-0140**61024**XXY W4 L: 4246mm

LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche eloxiert oder weiß pulverbeschichtet
Geeignet für den Einbau in Zwischendecken von 1-20mm
Flache PMMA Abdeckung

Extruded aluminium LED profile
Anodised or white powder coated finish
For false ceiling 1-20mm thickness
Flat PMMA diffuser

Profilo in alluminio pressofuso a LED
Finitura anodizzata o verniciatura a polveri bianca
Per cartongesso spessore 1-20mm
Diffusore PMMA piatto

Profil en aluminium pressé de LED
Finis anodisé ou vernissage à poudres blanc
Pour placoplâtre de 1-20mm
Diffuseur PMMA plat

Die Schutzart IP54 wird nur bei Deckenmontage der Leuchte gewährleistet
IP54 protection applies for ceiling installation only

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ - A

IP54

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

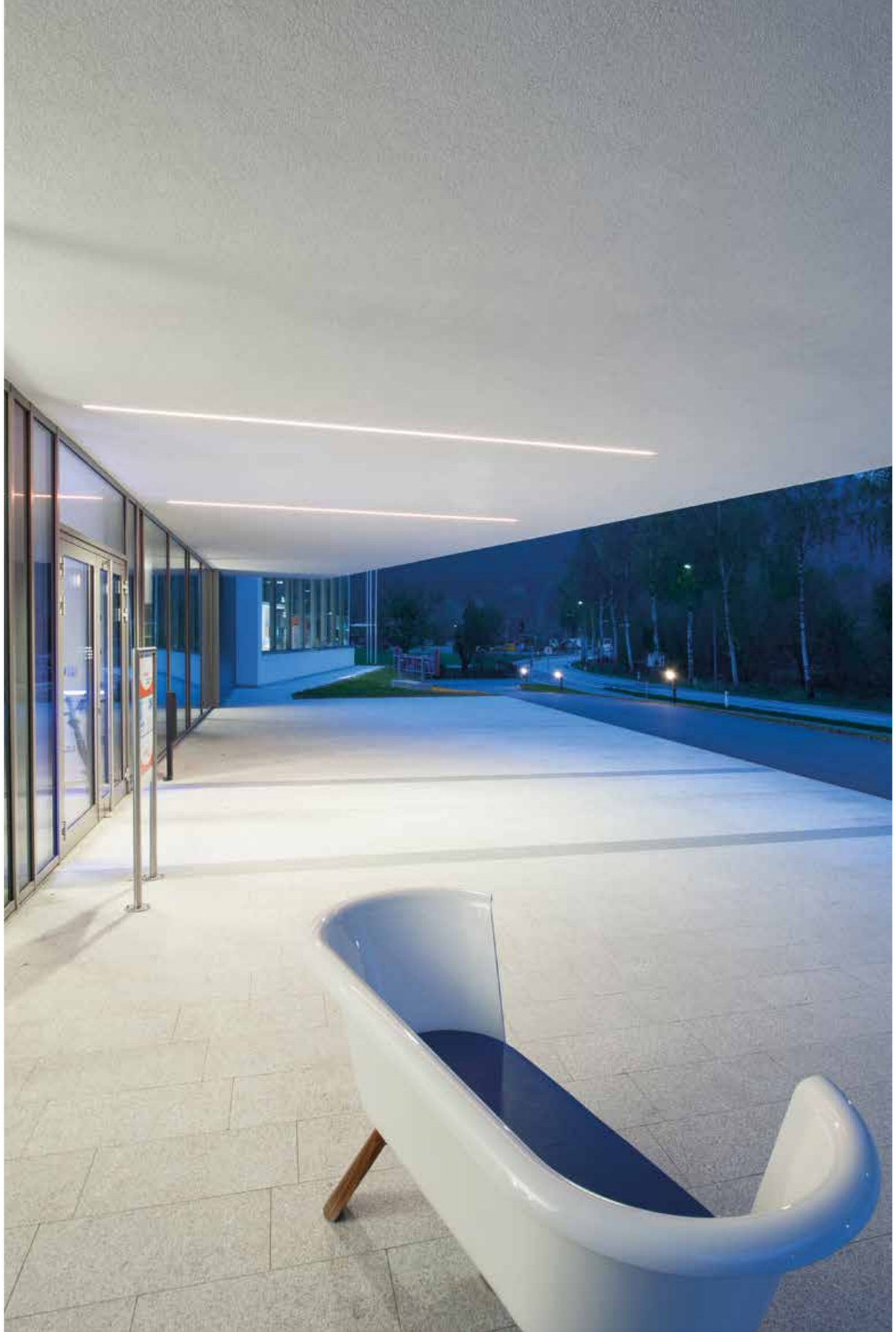
W white = 05
S black = 06
AE aluminium anodized = 08

Y = DIMMBAR/DIMMABLE

S switchable = 0
D DALI dimm = d

RIDE IP54 R

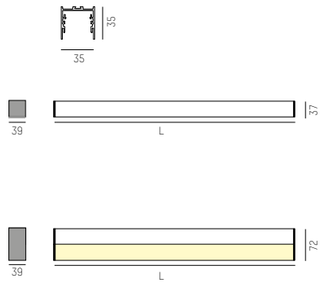
Design: INHOUSE



Project: Kausl GmbH | Weiten | Austria









RIDE IP54 SD

220-240V AC/DC · CRI >90 · Binning SDCM 3

SYS 10W (nicht dimmbar/not dimmable)

1: W2 = 820lm W3 = 890lm W4 = 930lm
2: W2 = 920lm W3 = 1010lm W4 = 1050lm

577-01301C023XX0	W2	L: 577mm
577-01301C029XX0	W3	L: 577mm
577-01301C024XX0	W4	L: 577mm

SYS 15W

1: W2 = 1230lm W3 = 1340lm W4 = 1400lm
2: W2 = 1390lm W3 = 1510lm W4 = 1510lm

577-01302C023XXY	W2	L: 857mm
577-01302C029XXY	W3	L: 857mm
577-01302C024XXY	W4	L: 857mm

SYS 19W

1: W2 = 1650lm W3 = 1790lm W4 = 1860lm
2: W2 = 1850lm W3 = 2020lm W4 = 2100lm

577-01303C023XXY	W2	L: 1137mm
577-01303C029XXY	W3	L: 1137mm
577-01303C024XXY	W4	L: 1137mm

SYS 24W

1: W2 = 2060lm W3 = 2240lm W4 = 2330lm
2: W2 = 2320lm W3 = 2520lm W4 = 2620lm

577-01304C023XXY	W2	L: 1417mm
577-01304C029XXY	W3	L: 1417mm
577-01304C024XXY	W4	L: 1417mm

SYS 48W

1: W2 = 4130lm W3 = 4490lm W4 = 4670lm
2: W2 = 4640lm W3 = 5050lm W4 = 5250lm

577-01305C023XXY	W2	L: 2817mm
577-01305C029XXY	W3	L: 2817mm
577-01305C024XXY	W4	L: 2817mm

SYS 71W

1: W2 = 6190lm W3 = 6730lm W4 = 7000lm
2: W2 = 6970lm W3 = 7570lm W4 = 7870lm

577-01306C023XXY	W2	L: 4217mm
577-01306C029XXY	W3	L: 4217mm
577-01306C024XXY	W4	L: 4217mm

LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Nur für Deckenmontage geeignet
Flache oder vorspringende kubische Abdeckung

Extruded aluminium LED profile
Anodised, white or black powder coated finish
For ceiling mount only
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED
Finitura anodizzata, verniciatura a polveri bianca o nero
Solo per installazione a soffitto
Diffusore piatto o cubico

Profil en aluminium pressé de LED
Finis anodisé, vernissage à poudres blanc ou noir
Seulement pour montage au plafond
Diffuseur plat ou cubique

Die Schutzart IP54 wird nur bei Deckenmontage der Leuchte gewährleistet
IP54 protection applies for ceiling installation only

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

A++ - A

IP54

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

C = ABDECKUNG/COVER
- PMMA opal diffuser flat = 1
- PMMA opal diffuser cubic = 2

XX = FARBE/COLOUR
- W white = 05
- S black = 06
- AE aluminium anodized = 08

Y = DIMMBAR/DIMMABLE
- S switchable = 0
- D DALI dimm = d

RIDE IP54 SD

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW







Wandauslegerstrahler aus Aluminium
Pulverbeschichtet in weiß, silber oder schwarz
Leuchtenkopf 350° drehbar und 90° schwenkbar
Mit bündigem satiniertem PMMA Diffusor
Entblendring in 2 Versionen separat ordern

Spot with wall bracket in alluminium
Black, white or silver powder-coated surface
Head 350° swivelling and 90° tilting
Flush satined PMMA diffuser
Glare ring in 2 versions, please order separately

Faretto con supporto a parete in alluminio
Verniciato a polveri in bianco, nero o grigio
Testa lampada girevole a 350° ed inclinabile a 90°
Diffusore PMMA satinato a filo
Anello anti-abbagliamento in 2 versioni

Spot en aluminium avec support mural
Vernissé blanc, noir ou gris
Tête orientable 350°/ 90°
Diffuseur PMMA satiné
Anneau anti-éblouissement en 2 versions

W3 = LED 3000K
W4 = LED 4000K

A++ – A

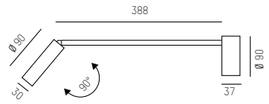
IP54

LEVI AC SHORT W

220-240VAC · CRI>80 · Binning SDCM 3

SYS 10W

611-21019**X**	W3	110°	600lm
611-21014**X**	W4	110°	600lm



LEVI AC LONG W

220-240VAC · 230V · CRI>80 · Binning SDCM 3

SYS 10W

611-11019**X**	W3	110°	600lm
611-11014**X**	W4	110°	600lm



ENTBLENDUNGSRING / NO GLARE DIFFUSER

schräg, mit Bajonettverschluss
aslope with bayonet cap

651-00002**X**



ENTBLENDUNGSRING / NO GLARE DIFFUSER

gerade, mit Bajonettverschluss
straight, with bayonet cap

651-00001**X**



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

X = FARBE/COLOUR

SM **silver matt = 4**
W **white = 5**
S **black = 6**

LEVI AC W

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Project: Restaurant Indiya | Wels | Austria





LED Einbauspot aus Aluminium
Oberfläche in perlchrom oder chrom
Facettierte Linse 30°
Zubehör separat ordern (S. 528)
Geeignet für den Außenbereich (IP 54)

LED recessed spotlight in aluminium
Pearl chrome or chrome surface
30° facetted lens
Order accessories separately (p. 528)
Outdoor suitable (IP54)

Incasso a LED in alluminio
Superficie in cromo satinato o cromo
Lente sfaccettata da 30°
Ordinare gli accessori separatamente (p. 528)
Per esterni (IP54)

Encastré à LED en aluminium
Superficie en chrome satiné ou chrome
Lentille à facettes de 30°
Commander les accessoires separement (p. 528)
Pour extérieur (IP54)

W3 = LED 3000K

LED 2700K auf Anfrage / on request

A++ – A

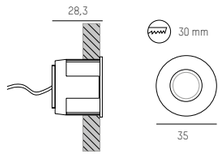
IP 54

RADO WR

CRI>90
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

SYS 2W · 500mA

56-6110**ng2**	W3 12°	126lm
56-6010**ng2**	W3 12°	126lm
56-6111**ng2**	W3 30°	126lm
56-6011**ng2**	W3 30°	126lm

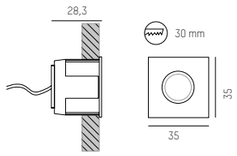


MITO WR

CRI>90
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

SYS 2W · 500mA

56-6118**ng2**	W3 12°	126lm
56-6018**ng2**	W3 12°	126lm
56-6119**ng2**	W3 30°	126lm
56-6019**ng2**	W3 30°	126lm



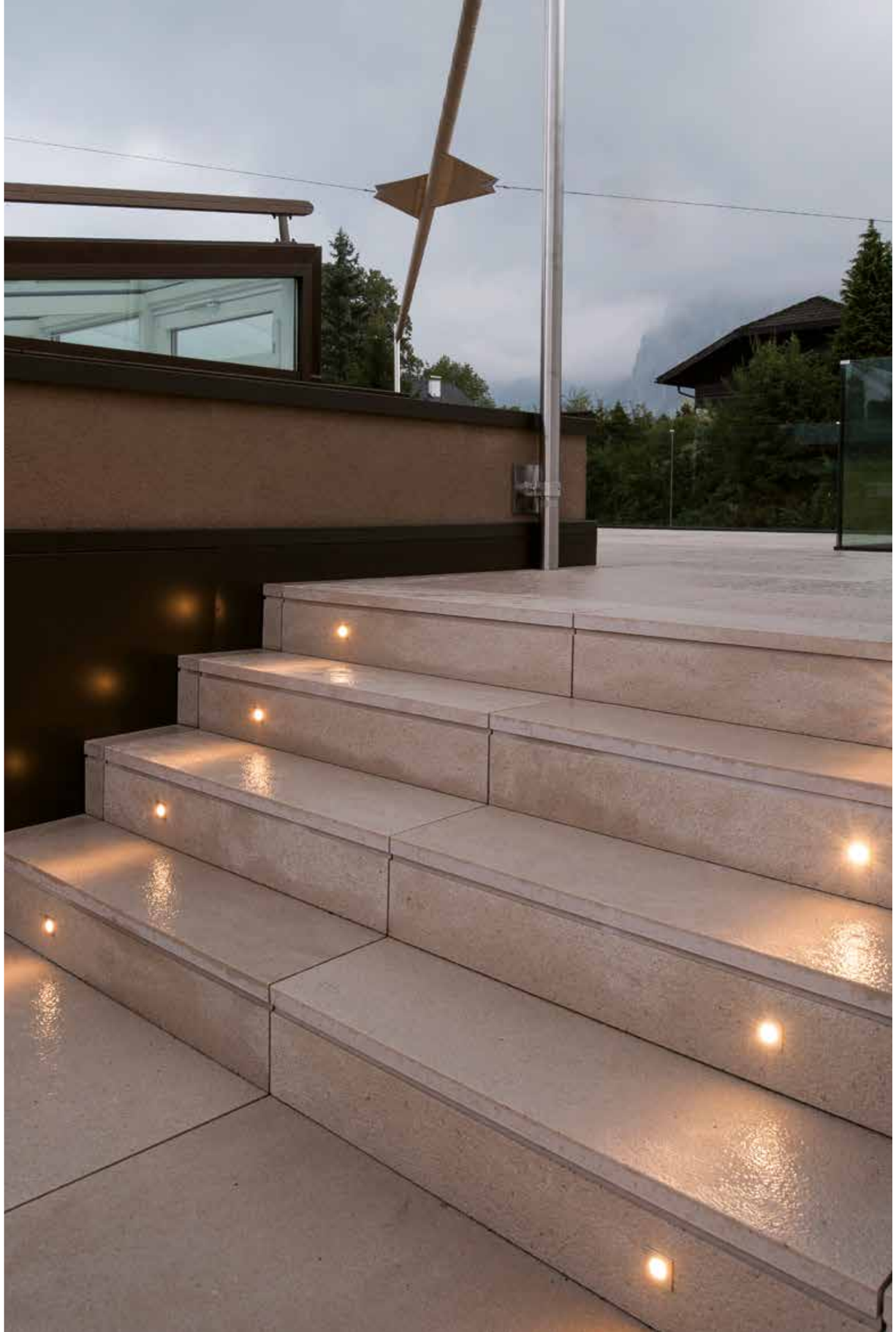
LED CONVERTER RADO/MITO

75-mpl5	W	**4W**	schaltbar/switchable	for 500mA	L 51 x B 32 x H 18mm
24-1224**28**	W	**6W**	1 - 10V / PUSH Dimm.	for 500mA	L 67 x B 50 x H 22mm
24-1222**01**	W	**20W***	schaltbar/switchable	for 500mA	L 111 x B 52 x H 22mm
24-1234**00**	W	**20W***	1 - 10V / PUSH Dimm.	for 500mA	L 111 x B 52 x H 22mm
24-1514**03**	W	**20W***	DALI Dimm.	for 500mA	L 111 x B 52 x H 22mm

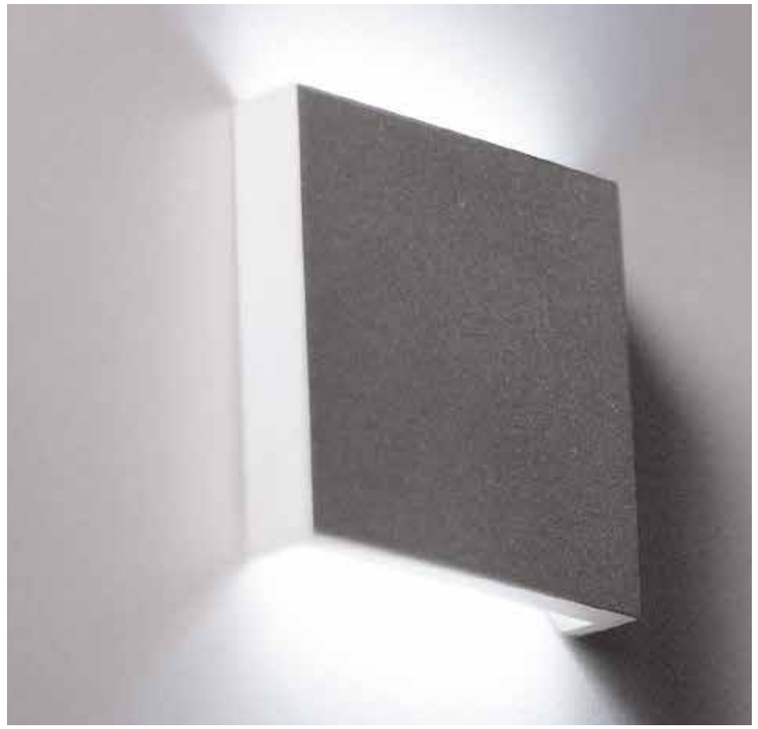
* nicht für den Einbau in Unterputzdose Ø68 geeignet
* not suitable for mounting in housing Ø68

RADO WR / MITO WR

Design: OZ Lighting



Project: Private residence | Austria



Quadratische LED Halbeinbauleuchte
Oberfläche Aluminium perlchrom lackiert
Ein-, zwei- oder vierseitiger Lichtaustritt
Zubehör separat ordern (S. 528)
Geeignet für den Außenbereich (IP 54)

Square LED half-recessed luminaire
Aluminium surface, pearl chrome painted
1, 2 or 4 light points
Order accessories separately (p. 528)
Outdoor suitable (IP54)

Semincasso quadrato a LED
In alluminio, verniciato in cromo satinato
1, 2 o 4 punti luce
Ordinare gli accessori separatamente (p. 528)
Per esterni (IP54)

Demi-encastré carré à LED
En aluminium vernissé en chrome satiné
1,2 ou 4 points d'emission
Commander les accessoires separement (p. 528)
Pour extérieur (IP54)

W3 = LED 3000K

LED 2700K auf Anfrage / on request

A++ – A

IP 54

Q1 WR

CRI>90
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

SYS 2W · 500mA

56-5200**ng2** W3 42lm

Q2 WR

CRI>90
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

SYS 2W · 500mA

56-5204**ng2** W3 52lm

Q4 WR

CRI>90
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

SYS 2W · 500mA

56-5208**ng2** W3 70lm

LED CONVERTER Q1/Q2/Q4

75-mpl5	W	**4W**	schaltbar/switchable	for 500mA	L 51 x B 32 x H 18mm
24-122**428**	W	**6W**	1 - 10V / PUSH Dimm.	for 500mA	L 67 x B 50 x H 22mm
24-122**201**	W	**20W***	schaltbar/switchable	for 500mA	L 111 x B 52 x H 22mm
24-123**400**	W	**20W***	1 - 10V / PUSH Dimm.	for 500mA	L 111 x B 52 x H 22mm
24-151**403**	W	**20W***	DALI Dimm.	for 500mA	L 111 x B 52 x H 22mm

* nicht für den Einbau in Unterputzdose Ø68 geeignet
* not suitable for mounting in housing Ø68

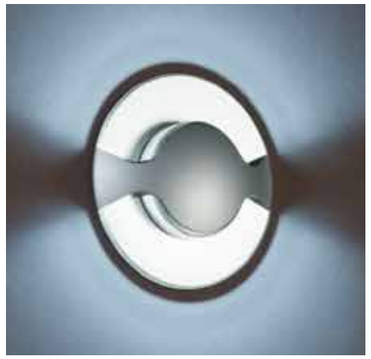
Q1 / Q2 / Q4 WR

Design: OZ Lighting



Project: Private residence | Austria





Runde LED Halbeinbauleuchte aus Aluminium
Oberfläche in perlchrom oder chrom
Ein-, oder zweiseitiger Lichtaustritt
Zubehör separat ordern (S. 528)
Geeignet für den Außenbereich (IP 54)

Round LED aluminium half-recessed spotlight
Pearl chrome or chrome surface
1 or 2 light points
Order accessories separately (p. 528)
Outdoor suitable (IP54)

Semincasso tondo a LED in alluminio
Superficie in cromo satinato o cromo
1 o 2 punti luce
Ordinare gli accessori separatamente (p. 528)
Per esterni (IP54)

Demi-encastré rond à LED en aluminium
Superficie en chrome satiné ou chrome
1 ou 2 points d'emission
Commander les accessoires separement (p. 528)
Pour extérieur (IP54)

W3 = LED 3000K

LED 2700K auf Anfrage / on request

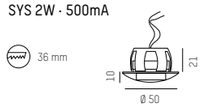
A++ - A

IP 54

COMA WR

CRI>90
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

SYS 2W · 500mA



1 x 120°

56-6006**1ang2** W3 49lm
56-6006**2ang2** W3 49lm



2 x 120°

56-6106**1ang2** W3 80lm
56-6106**2ang2** W3 80lm



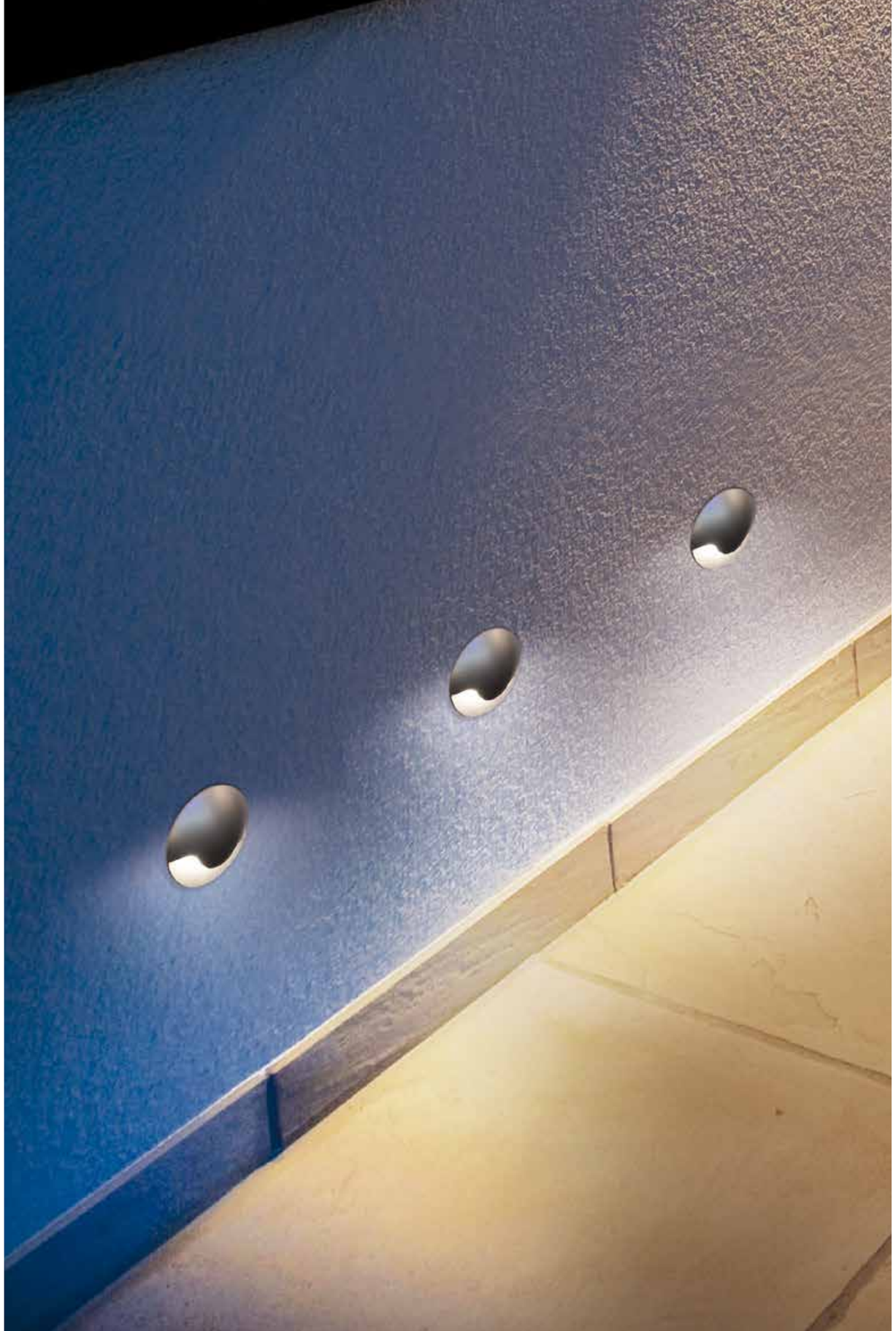
LED CONVERTER COMA

75-mpl5	W	**4W**	schaltbar/switchable	for 500mA	L 51 x B 32 x H 18mm
24-1224**28**	W	**6W**	1 - 10V / PUSH Dimm.	for 500mA	L 67 x B 50 x H 22mm
24-1222**01**	W	**20W***	schaltbar/switchable	for 500mA	L 111 x B 52 x H 22mm
24-1234**00**	W	**20W***	1 - 10V / PUSH Dimm.	for 500mA	L 111 x B 52 x H 22mm
24-1514**03**	W	**20W***	DALI Dimm.	for 500mA	L 111 x B 52 x H 22mm

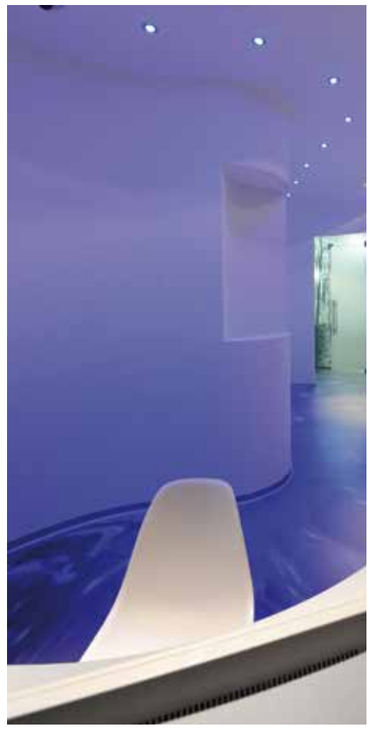
* nicht für den Einbau in Unterputzdose Ø68 geeignet
* not suitable for mounting in housing Ø68

COMA WR

Design: OZ Lighting



Project: Private residence | Austria

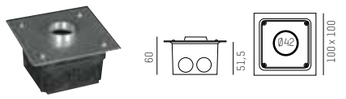


UP-DOSE AK75 / IN-WALL HOUSING AK75

Ø 42mm, **Achtung:** nur LED Konverter der Serie 75-MPL passen in die Unterputzklemmdose
Ø 42mm, **Attention:** only LED converters from 75-MPL series fit into the wall housing

56-ak7542

für / for **KADO**

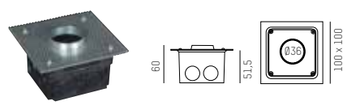


UP-DOSE AK75 / IN-WALL HOUSING AK75

Ø 36mm, **Achtung:** LED Konverter separet setzen
Ø 36mm, **Attention:** mount the LED converter separately

56-ak7536

für / for **COMA, VITRUM, Q1/Q2/Q4, ICE Q**

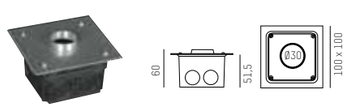


UP-DOSE AK75 / IN-WALL HOUSING AK75

Ø 30mm, **Achtung:** LED Konverter separat setzen
Ø 30mm, **Attention:** mount the LED converter separately

56-ak7530

für / for **MITO, RADO**



UP-DOSE AK / IN-WALL HOUSING AK75

Ø 28mm, **Achtung:** LED Konverter separat setzen
Ø 28mm, **Attention:** mount the LED converter separately

56-ak7528

für / for **ORBIS, TUBUS**



MONTAGERING / MOUNTING RING

2-teilig für Einbaudosen mit Ø 68 mm, **Achtung:** exkl. Einbaudose
2 parts for housing with Ø 68 mm, **Attention:** excl. housing

56-bl6836

für / for **COMA, Q1/Q2/Q4, ICE Q**





MONTAGERING / MOUNTING RING

2-teilig für Einbaudosen mit Ø 68 mm, **Achtung:** exkl. Einbaudose
2 parts for housing with Ø 68 mm, **Attention:** excl. housing

56-bl6828

für / for **ORBIS, TUBUS**



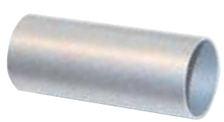


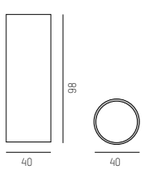
BETON-EINBAUHÜLSE / CONCRETE MOUNTING SLEEVE

Ø 40 mm

56-be9804

für / for **COMA, Q1/Q2/Q4, ICE Q**





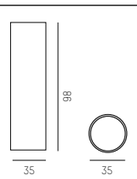
BETON-EINBAUHÜLSE / CONCRETE MOUNTING SLEEVE

Ø 35 mm, LED Konverter separat setzen / converter has to be installed remotely

56-be9805

für / for **MITO, RADO**





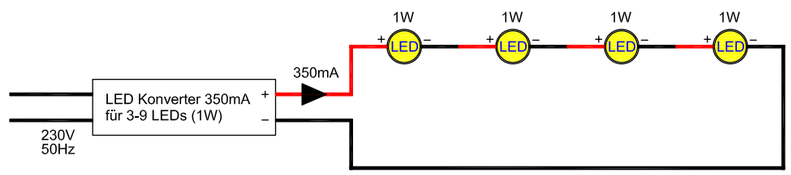
SERIENSCHALTUNG / SERIES CONNECTION

Alle LEDs müssen vom gleichen Strom durchflossen werden (350mA/500mA) und sind daher in Serie anzuschließen.
Die Polarität (Plus- Kabel **ROT** und Minus- Kabel **SCHWARZ**) ist unbedingt zu beachten!
Bei falschem Anschluss werden die LEDs zerstört !!!
Der Konverter regelt selbsttätig den Strom auf 350/500mA, solange die angegebene Anzahl an Strahlern korrekt ist (Bei einem Konverter für 3-9 LEDs z.B. nicht weniger als 3 LEDs und nicht mehr als 9 LEDs.) Es gibt auch Konverter für genau 1 LED oder für 1-4 LEDs etc.

All LEDs must be powered by the same current (350mA/500/mA) and hence they have to be connected in a row.
Watch narrowly the polarity (Plus-wire **RED** and Minus-wire **BLACK**) is unconditional and necessary.
LEDs will be destroyed if they are connected the wrong way!!
The converter controls self acting the current to 350/500mA if the indicated number of spotlights is correct (e.g.: a converter for 3-9 LEDs: you have to feed not less than 3 LEDs and not more than 9 LEDs). There are also converters for 1 LED only or for 1-4 LEDs available etc.

Beispiel anhand einer 350mA Anwendung / example with a 350mA solution





Dimmen: Nur mit speziellen, dimmbaren Konvertern möglich. Ein herkömmlicher Dimmer darf nicht verwendet werden – Zerstörung der LEDs + Konverter.
Dimming: Is only possible with special dimmable converters. A conventional dimmer must not be used - Otherwise the LEDs and the converter will be destroyed.

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

CLASSIC FILAMENT

A+

E14 · P45 · CRI>80 · 2500K · 5W

30-815**70** 410lm



CLASSIC FILAMENT

A+

E27 · A60 · CRI>80 · 2000K · 7,5W

30-709**66** 610lm



CLASSIC FILAMENT

A+

E27 · ST64 · CRI>80 · 2000K · 7W

30-575**34** 630lm



CLASSIC FILAMENT GLOBE

A+

E27 · G120 · CRI>80 · 2000K · 7W

30-575**72** 630lm



VINTAGE FILAMENT

A+

E27 · G200 · CRI>80 · 2000K · 6,5W

30-803**79** 470lm



VINTAGE FILAMENT

A+

E27 · A160 · CRI>80 · 2000K · 6,5W

30-803**93** 470lm

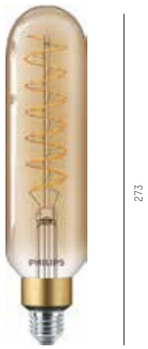


VINTAGE FILAMENT

A+

E27 · T65 · CRI>80 · 2000K · 6,5W

30-803**16** 470lm



VINTAGE FILAMENT

A+

E27 · A160 · CRI>80 · 2200K · 4W

669-129**877** 320lm



CARBON FILAMENT

E

E27 · G120 · 2200K · 40W

264-e270**35** 300lm



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Farbwiedergabe

Um die Qualität eines Leuchtmittels im Bereich der Farbwiedergabe darstellen und zwischen unterschiedlichen Lichtquellen gleicher, korrelierter Farbtemperatur vergleichbar machen zu können, verwendet man den Farbwiedergabeindex CRI (Colour Rendering Index). Der Farbwiedergabeindex, auch mit Ra abgekürzt, wird anhand von acht Grundfarben definiert.
Er hängt nicht von der Lichtfarbe des Leuchtmittel ab.

Premium CRI 90



PREMIUM CRI 90 *Symbolfoto*



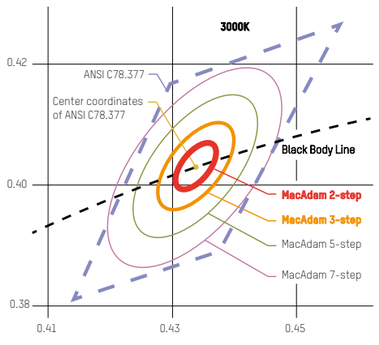
STANDARD CRI 90 *Symbolfoto*

Da im normalen Farbwiedergabeindex nur die acht genormten Pastellfarben bewertet werden, ist die Aussagekraft des CRI-Wertes nicht vollumfassend. Insbesondere im Fashion- und Retail-Bereich, wo auch gesättigte Farben perfekt wiedergegeben werden müssen, reicht ein Standard-CRI oft nicht aus. Aus diesem Grund haben wir den Premium-CRI 90 in unserem Sortiment, welcher anhand von 14 Grundfarben bewertet wird. Zu den acht Pastellfarben kommen noch sechs gesättigte Farben hinzu, z.B. R9 für gesättigtes Rot. Auf diese Weise ist gewährleistet, alle Farben in sehr guter Qualität wiederzugeben.

Binning







Produktionsbedingt gibt es bei der Herstellung von LEDs immer kleine Unterschiede in Lichtfarbe, Farbwiedergabe und Helligkeit der einzelnen LEDs. Diese Unterschiede würden im Vergleich mehrerer gleicher Produkte auffallen. Um dies zu vermeiden gibt es das sogenannte Binning. Bei dieser Sortierung werden alle LEDs einzeln getestet und in Gruppen, sogenannte Bins sortiert. Ein Bin enthält nur LEDs mit gleichen Werten. Dieser Binning-Prozess wird anhand der MacAdam Ellipse durchgeführt. Diese Ellipse definiert jenen Bereich, in dem keine Unterschiede für den Menschen warnehmbar sind. Entsprechend dem Stand der Technik werden bei Molto Luce Produkten ausschließlich LEDs führender Hersteller mit MacAdam (SDCM) 3Step Binning verbaut.

ELT - EDGE LIGHTING TECHNOLOGY

ELT ist eine Kombination aus hocheffizienten LED´s, hohen Lumenoutput und einem extra schlanken Leuchtendesign. Bei Edge Lighting wird die Lichtaustrittsfläche nicht hinterleuchtet, sondern das Licht wird seitlich in speziell entwickelte LGP Diffusoren eingespeist. Das so eingekoppelte Licht wird über eine spezielle Reflektorfolie und einen zusätzlichen Diffusor in Opal oder Microprismatisch an den Raum abgegeben.

RDB Freiformflächen-Wallwasher-Reflektor



Die von der Firma Bartenbach entwickelte Wallwasher-Reflektor-Optik stellt eine komplette Revolution im Bereich der Wandbeleuchtung dar.

Bei der Entwicklung der Reflektor-Optik wurde höchste Priorität auf eine absolute Gleichmäßigkeit der Wandbeleuchtung gelegt zudem wird gleichzeitig auch eine perfekte Längsentblendung realisiert. Diese, an sich widersprüchlichen, Eigenschaften können nur durch eine sehr komplexe und genaue 3D-Reflektor-Optik gelöst werden.



Simulation einer mit RDB längsentblendeter Wallwasher-Reflektoroptik ausgestatteten Leuchte. Gleichmäßige Wandausleuchtung bei geringer Blendung



Simulation einer klassischen Wallwasher-Lichtlösung. Ungleichmäßige Wandausleuchtung bei hoher Blendung

COB - Chip on Board



Bei COB Modulen werden die LED-Chips direkt auf wärmeleitendes Material (Board) geklebt und mittels dünnen Golddrähten elektrisch miteinander verbunden. Um den mechanischen Schutz der Bauteile zu gewährleisten und weißes Licht erzeugen zu können, wird diese Anordnung danach mit einem Silikon–Phosphor-Gemisch stabilisiert. Ein wesentlicher Vorteil dieser Technologie liegt im geringeren Wärmeübergang der LED-Chips auf den Kühlkörper (thermischer Widerstand).
Ein optimiertes Wärmemanagement verbessert in der Folge unmittelbar Lebensdauer und Farbdrift der Chips.
Mehrere LED-Chips können so auf einer kleinen Fläche untergebracht und kollektiv enorme Lichtströme erzeugt werden.

Standardlebensdauer

L80/B10 50.000h Ta max=25°C
80% Restlichtstrom nach 50.000 Stunden Betrieb, unterschritten von max. 10% der Leuchten der Testreihe.
Bestimmungsgemäßer Betrieb der Leuchte bei max. 25°C Umgebungstemperatur (außer gesondert angegeben).

Lichtstrom

Der gerechnete Lichtstrom der Leuchte wird unter Berücksichtigung aller Verminderungsfaktoren wie Temperatur, Reflektorwirkungsgrad, Schutzglas-Transmissionswert und konstruktiven Faktoren, gemäß der technischen Datenblätter und Herstellerangaben, ausgewiesen. Die im Katalog angeführten, berechneten Werte beziehen sich, wenn nicht anders angegeben, auf eine Referenzberechnung mit folgender Spezifikation: 3000K CRI 80 bei Ta=25°C

Leistungangaben

Im Katalog wird ausschließlich die Systemleistung (SYS) angegeben, d.h. die aufgenommene Gesamtleistung von Leuchtmittel plus der Leistung des (LED) Betriebsgerätes. Ausnahmen sind nur Leuchten die ohne Betriebsgerät gelifert werden, hier wird die LED Leistung (LED) angegeben.

Energielabel



Um die Energieeffizienz von Leuchten einfacher miteinander vergleichen zu können - ohnezusätzlich in Datenblättern oder Produktinformationen zu suchen – wird das Klassensymbol mittels Abbildung bei jedem Produkt verwendet. Hintergrund für diese neue Kennzeichnung ist eine Energieverordnung, die „erhebliches Potenzial" bei der Einsparung von Energie bei gleichwertigen Produkten bewertet. Diese Richtlinien 2010/20 EU und Verordnung 874/2012 geben die genormten Kennzeichnungen vor.

Die zum Zeitpunkt der Drucklegung des Katalogs verfügbaren Daten sind teilweise berechnete Werte.
Die Leuchten werden nach dem Stand der Technik laufend optimiert. Elektrische Leistungsangaben sowie Lumenwerte unterliegen einer Toleranz von +/- 10%. Durch ein zertifiziertes Institut gemessene Werte sind nach aktuellem Stand in den Produktinformationen auf www.moltoluce.com und in der Lichtplanungssoftware DIALux zu finden.

ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Colour Rendering

The Colour Rendering Index (in abbreviated form called CRI) is a measurement of a light source's accuracy in rendering different colours when compared to a reference light source with the same correlated colour temperature. The Colour Rendering Index is defined on the basis of 8 basic colours, and does not depend on the colour of light of the light source.

Premium CRI 90



PREMIUM CRI 90 *Symbolphoto*



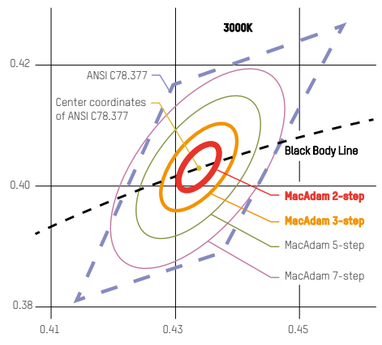
STANDARD CRI 90 *Symbolphoto*

When evaluating standard CRI values, only the 8 standard pastel colours are rated, therefore the informative value of the CRI is not fully comprehensive. This is especially apparent in the fashion and retail sector, where saturated colours must be perfectly reproduced. The standard CRI is often not enough. For this reason, we offer Premium CRI 90 in our range. This premium CRI 90 is rated based on 14 basic colours. In addition to the 8 pastel colours there are 6 saturated colours, e.g. R9 for saturated red. Only then it is possible to render all the colours in very good quality.

Binning







In the manufacture of LEDs, there are always small differences in the colour of the light, colour rendering and brightness of the individual LEDs. These differences would be noticeable when comparing several identical products. To avoid this, there is the so-called BINNING. Binning allows LEDs to be tested individually and separated into single groups, called BINS. A BIN contains only LEDs with the same values. This binning process is performed using the MacAdam ellipse. This ellipse defines the area where differences are not perceptible for humans. Accordingly, our products only use LEDs with MacAdam (SDCM) 3step Binning.

ELT - EDGE LIGHTING TECHNOLOGY

ELT is a combination of highly efficient LEDs, high lumen output and an extra slim luminaire design. With Edge Lighting, the light emitting surface is not backlighted, but the light is fed into specially designed LGP diffusers at the side. The light thus coupled in is emitted to the room via a special reflector foil and an additional opal or microprismatic diffuser.

RDB Free form area wall washer reflector



The wall washer reflector optics, developed by Bartenbach, is a complete revolution for wall lighting.
In developing the reflector optics, the highest priority was given to an absolute uniformity of wall lighting.

The RDB wall washer optics allows for the realization of perfect longitudinal glare control for the first time.
These contradictory properties can only be solved through a very complex and accurate 3D reflector optic.



Simulation of a lamp fitted with an RDB longitudinal glare control wall washer reflector optics. Even wall illumination at low glare.



Simulation of a classical wall washer light solution. Uneven wall illumination at high glare.

COB - Chip on Board



In COB modules, the LED chips are glued directly on a thermo-conducting board, and are electrically connected to each other through thin gold wires. In order to ensure the mechanical protection of the components and to produce white light, this structure is stabilized with a silicone-phosphor mixture. An important advantage of this technology lies in the lower heat transfer of the LED chips to the cooling element (thermal resistance). Subsequently, an optimized heat management leads directly to an improvement of lifetime and colour drift of the chips. Thus, several LED chips can be placed in a small area and enormous light streams can be collectively generated.

Standard lifetime

L80/B10 50.000h Ta max=25°C
80% residual output after 50.000 hours of operation for at least 90% of the tested luminaires.
Lamp operated as intended at max. 25° ambient temperature (unless specifically stated)

Luminous flux

The projected luminous flux of the lamp is shown in consideration of all reduction factors such as temperature, reflector efficiency, safety glass transmittance value and constructive factors according to the technical data sheets and manufacturer's instructions. The specified, calculated values in the catalogue refer to, unless otherwise specified, a reference calculation with the following specifications: 3000K CRI 80 at Ta = 25°C

Power rating

Only the system performance (SYS) is mentioned in the catalogue. This means the total absorbed power of LED plus the power of the Driver. Exceptions are only luminaries that are delivered without Driver, here the LED power (LED) is specified.

Energy label

For an easier comparison of the different available light sources (it is no longer required to search product specification sheets) the following EC Energy Label is shown on each luminaire package. The reason for this new labeling is an energy regulation, which rates „considerable potential" for saving energy for equivalent products. These Directives 2010/20 and EU Regulation 874/2012 prescribe the standardized markings.
The classification is from „A++" (high energy efficiency) to „E" (lower energy efficiency).
The energy consumption is for 1000 operating hours.



Available data at time of printing of the catalogue are partly calculated values. The lights are continuously optimized according to the latest technical development, all indicated power ratings and lumenoutputs have a tolerance of +/- 10%, updated information can be found on www.moltoluce.com and the professional lighting planning software DIALux.

ZIGBEE INFO

Zigbee ist ein Funkstandard der unterschiedliche Geräte Herstellerunabhängig miteinander verbindet. Im Gegensatz zu z.b. WLAN ist ZigBee sehr energieeffizient, leicht anzuwenden und sehr flexibel. Der Aufbau des Netzwerkes ist beliebig, ZigBee wählt das jeweilige Schema selbst, durch die Mesh Technologie muss nicht jeder Teilnehmer direkte Funkverbindung zum Sender (Gateway) haben. Jeder Netzteilnehmer ist Empfänger und Sender gleichzeitig

Zigbee is a radio standard of the different devices Independently of manufacturer with each other connects. In contrast to f. e. WLAN is ZigBee very energy-efficient, easy to apply and very adaptably. The construction of the network is variable, ZigBee chooses the respective pattern, by the Mesh technology every participant must not have direct radiocommunication to the transmitter (gateway). Every net participant is concurrent receiver and transmitter

HERSTELLER PRODUCER	TYP	VERBINDUNG PAIRING
Gira	Wandschalter ZigBee Wallswitch ZigBee (z.b. 2430100)	über Tastenkombination with Push Button combination
Jung	Wandschalter ZigBee Wallswitch ZigBee (z.b. ZLL LS 5004 M)	über Tastenkombination with Push Button combination
Philips HUE	Gateway	über Hue App with HUE App
Osram Lightify Home Osram Lightify Pro	Gateway	über Lightify App with Lightify App
Osram Smart +	Fernbedienung Remote control	über Tastenkombination with Push Button combination
Amazon	Echo Plus	über App oder Sparchbefehl with App or Voice command
Ikea Tradfri	Gateway Fernbedienung ohne Gateway Remote control	über App with App über Tastenkombination With push button combination
Ubisys	Gateway	über App with App

Gira und Jung derzeit nicht ZIGBEE 3.0 kompatibel!

Gira and Jung isn‘t ZIGBEE 3.0 compatible

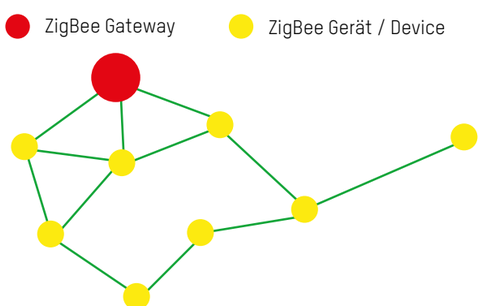
Grundsätzlich sollten ALLE Komponenten die ZigBee 3.0 fähig sind mit unseren ZigBee Produkten kompatibel sein, da wir aber nicht ausschließen können das einzelne Hersteller hier Einschränkungen vornehmen muss jede nicht angeführte Variante geprüft werden

Basically, all components that are ZigBee 3.0 capable should be compatible with our ZigBee products, but since we can not rule out that other manufacturers here make restrictions, any non-listed variant must be checked

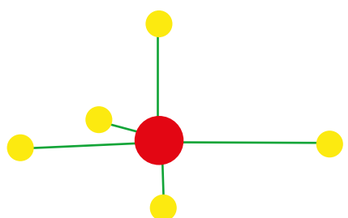
Da diese Produkte nicht in unserem Einflußbereich liegen kann leider keine Haftung übernommen werden. Die Kompatibilität muß in jedem Einzelfall geprüft und sichergestellt werden

These products do not lie within our sphere of influence, unfortunately no liability can be assumed. Compatibility must be checked and guaranteed in each individual case.

Beispielhafter Aufbau eines ZigBee Netzwerkes
Exemplary structure of a ZigBee network



Standard Netzaufbau (z.b. WLAN)
Standard network (for example WLAN)



ZIGBEE DIMMABLE PRODUCTS

AFTER 8 PDI	010-011
AFTER 8 ROUND PDI	008-009
APOLLO F	034-035
APOLLO PD	038-039
APOLLO SD	036-037
APOLLO SMALL VOLARE	250-251
CONO VOLARE	264-265
DASH DC VOLARE	268-269
DASH L DC VOLARE	270-271
TRIGGA LOON MINI VOLARE	256-257
TRIGGA SPOT VOLARE	262-263
TRIGGA VOLARE	258-259
V-LINE VOLARE	280-281
VIBO VOLARE	266-267

Info:
Aufgrund der stetigen Entwicklung im Bereich der ZigBee Technologie bitten wir Sie um Anfrage für die übrigen Molto Luce Produkte.

Info:
Due to the constant development in the field of ZigBee technology, we kindly ask you to enquire about further information of the other Molto Luce products.



A

AFTER 8 PDI	010-011
AFTER 8 ROUND PDI	008-009
AKON 2 / 4 SD	242-243
APOLLO F	034-035
APOLLO PD	038-039
APOLLO SD	036-037
APOLLO SMALL VOLARE	250-251

B

BADAN NOVA SDI / SD	138-139
BADO IP54 SD	514-515
BADO NOVA PDI / PD	134-135
BADO NOVA TUBE PDI / PD	136-137
BADO PDI / PD	146-147
BADO R	142-143
BADO SDI / SD	150-151
BASSO / MIX VOLARE	275
BASSO TRACK	445
BINA ROUND PD / PDI	116-117
BINA ROUND R	120-121
BINA ROUND SD / SDI	112-113
BINA SQUARE PD / PDI	118-119
BINA SQUARE R	122-123
BINA SQUARE SD / SDI	114-115
BIVIO F	026-027
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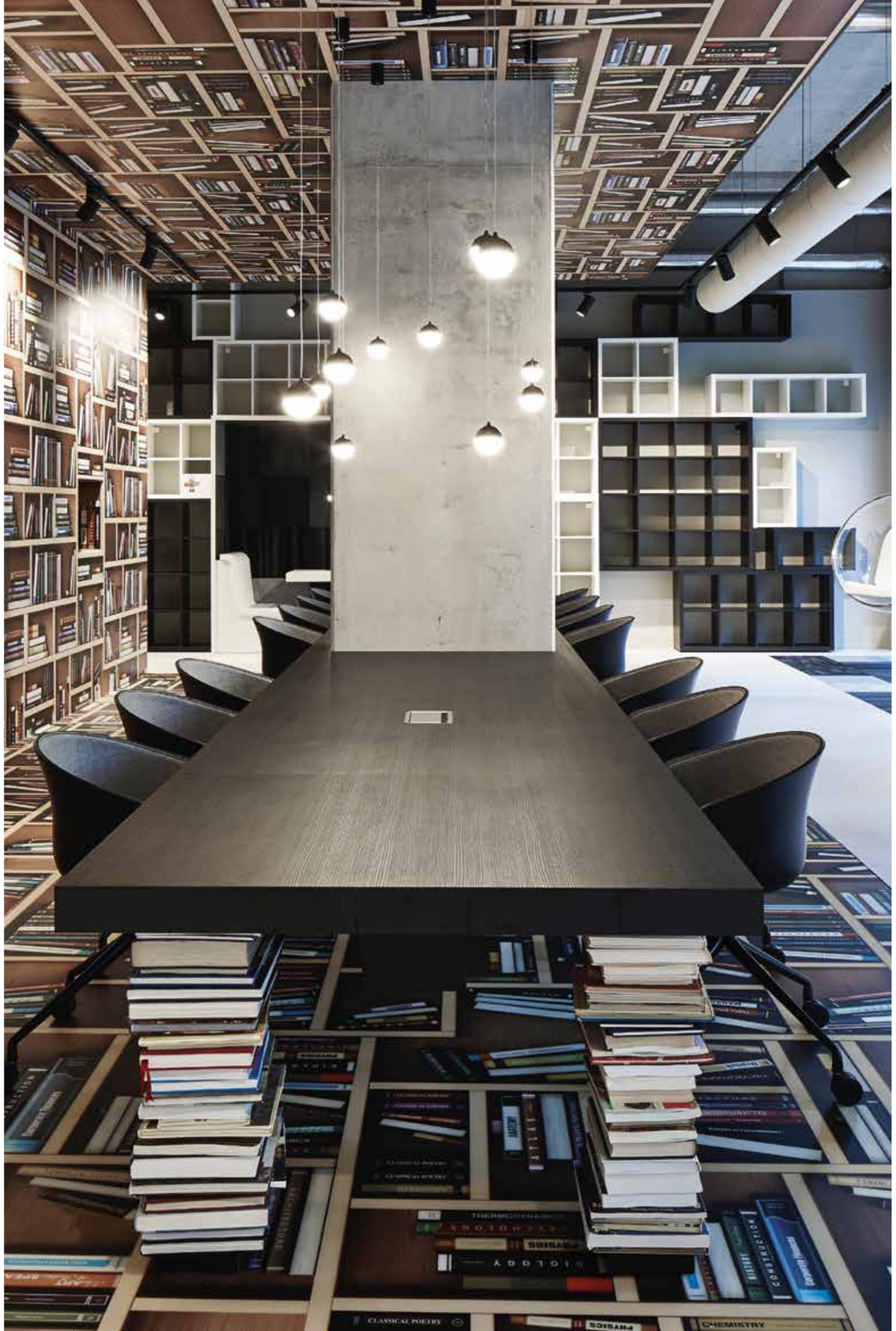
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