

THE ORIGIN OF

MOLTO LUCE®



LED	LED Produkt	LED product	Prodotto a LED	Produit à LED
AC	HV-LED Produkt	Mains Voltage LED	LED a tensione di rete	LED à tension de red
AE	Aluminium eloxiert	aluminium anodised	alluminio estruso	aluminium anodisé
AN	Aluminium natur	aluminium nature	alluminio natura	aluminium naturel
AP	Aluminium poliert	aluminium polished	alluminio lucido	aluminium brillant
CR	Chrom	chrome	cromo	chrome
SM	Silber matt	silver matt	argento satinato	argent mat
E	Eternit	Eternit	Eternit	Eternit
W	weiß	white	bianco	blanc
NW	naturweiß	natural	bianco neutro	blanc naturel
WG	weiß glänzend	shining white	bianco lucido	blanc brillant
WM	weiß matt	matt white	bianco opaco	blanc mat
WO	weiß opal	white opal	bianco opale	blanc opal
S	schwarz	black	nero	noir
SG	schwarz glänzend	shining black	nero lucido	noir brillant
SM	schwarz matt	matt black	nero opaco	noir mat
PC	perlchrom	pearl chrome	cromo satinato	chrome satiné
CE	coca eloxiert	anodised coca	coca anodizzata	coca anodisée
GB	grau beige	grey-beige	grigio beige	gris beige
R	rot	red	rosso	rouge
G	gold	gold	oro	or
S	Silber	silver	argento	argent
SG	Silber geschliffen	silver grinded	argento molato	argent meulé
G	Grau	grey	grigio	gris
M	melone	melon	melone	melon
C	Stoff Creme	fabric cream	stoffa crema	tissu crème
V	Stoff Vanille	fabric vanilla	stoffa vaniglia	tissu vanille
S	Stoff schwarz	fabric black	stoffa nero	tissu noir
W	Stoff weiß	fabric white	stoffa bianco	tissu blanc
W3	LED weiß	LED white	LED bianco	LED blanc
	Kabelanschluss	cable power feed hole	foro alimentazione	trou alimentation
	starr	fixed	fisso	fixe
	drehbar	twistable	girevole	pivotant
	schwenkbar	pivoting	orientabile	orientable
	dreh- und schwenkbar	pivoting and twistable	orientabile e girevole	orientable et pivotant
	Volare diretta Adapter	Volare diretta adapter	adattatore per Volare Diretta	adaptateur Volare Diretta
	Euro Adapter	Euro adapter	adattatore Euro	adaptateur Euro
	Deckenrosette	ceiling base	basetta	base pour plafond
	Einbaumodul	recessed module	semincasso	encassé
	BAP-Raster 60°	louvre 60°	darklight 60°	darklight 60°
	Opaldiffuser	opal diffuser	diffusore satinato	diffuseur satiné
	Microprismenabdeckung	microprismatic diffuser	diffusore microprismatico	diffuseur microprismatique
EVG	Elektr. Vorschaltgerät	electr. ballast	reattore elettronico	ballast électronique
ET	Einbautiefe	installing height	profondità di montaggio	hauteur de montage

MOLTO LUCE
COLLECTION ISSUE
2015/16

MOLTO LUCE®

SCHIENENSTRAHLER & LEUCHTEN, SCHIENENSYSTEME / TRACKSPOTLIGHTS & LUMINAIRES, TRACK SYSTEMS

 LED BALANCE 230-231	 BASSO/MIX 054-055	 CAROH 356-357	 CONTE 060-061	 CULTO XS 040-043	 LED AC DASH AC 050-051	 + LED AC LION 026-035	 LED AC LITIN AC 052-053	 + LED LOG OUT 100-101	 NINA 342-343	 NINI 340-341
 RETTA 216-217	 LED AC RIBBEN 036-037	 ROCCO/SENSO TANDEM 058-059	 SENZA PAROLE 220-221	 SHOOTER 046-047	 LED AC SHOPSTAR 018-025	 LED SOHO 038-039	 STRATO/ELOS 056-057	 X-WAY 044-045	 VOLARE DIRETTA TRACK 062-065	 3-PHASE TRACK 066-069

PROFILSYSTEME / PROFILE SYSTEMS

 CROSS LINE 156-157	 LED ILLUMINI 174-179	 + LED LOG IN 114-119	 + LED LOG IN TRIMLESS 120-125	 + LED LOG OUT 102-107	 + LED LOG OUT UP/DOWN 084-089	 + LED MESSINA 148-153	 MILANO NOTTE 206-213	 MOON UNIT 318-319	 + LED RIBBEN 132-137	 LED AC RIDE 172-173
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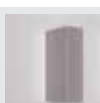
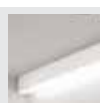
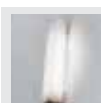
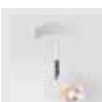
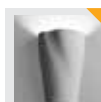
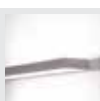
HÄNGELEUCHTEN/ PENDANTS

 LED AFTER 8 184-185	 LED ALPHA 352-353	 LED BALANCE 230-231	 LED CADAN/BADO 254-261	 CAROH 356-357	 LED CHUNNEL 188-189	 DIAMONDS 328-329	 LED DROP 354-355	 LED ELEMENT 190-191	 LAMELLA 290-293	 + LED LOG OUT 090-095
 + LED LOG OUT UP/DOWN 074-079	 + LED MESSINA 140-143	 + LED MILANO NOTTE 192-197	 MOON UNIT 314-317	 NINA 342-343	 NINA XL 344-345	 NINI 340-341	 NOVAS 278-279	 LED PURIST 272-273	 RETTA 214-215	 LED AC RIDE 164-167
 + LED ROTULA 308-309	 SENZA PAROLE 218-219	 SHADES 336-339	 SILENCE 332-333	 SOFT 294-295	 STRETTO 324-327	 + LED SYSTEM 01 282-283	 LED TAKE OFFICE 276-277	 TOUCH DOWN 350-351	 + LED WHITE BELT 302-303	 ZITA 346-349

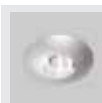
TISCH-/ STEHLEUCHTEN / TABLE-/ STAND LUMINAIRES

 LED CAROHZOOM 358-359	 DIAMONDS 330-331	 LED PURIST 274-275	 SHADES 336-339	 SILENCE 334-335	 + LED SYSTEM 01 280-281
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WAND-/ DECKENLEUCHTEN / WALL-/ CEILING LUMINAIRES

 LED BALANCE 230-231	 LED BORN 2B LED 234-245	 LED CADAN/BADO 262-269	 LED CAROHZOOM 360-361	 LED CHUNNEL 186-189	 LED CROSS LINE 154-155	 LED CULTO XS 040-043	 LED DANO P 366-367	 LED AC DASH AC 050-051	 LED DROP LONG 362-363	 LED EMKIT 370-371
 LED FOAM 288-289	 LED GATOR 298-301	 LED KUBIK 368-369	 LED AC LION AC 032-033	 LED AC LITIN AC 248-249	 + LED LOG OUT 096-099	 + LED LOG OUT UP/DOWN 080-083	 + LED MESSINA 144-147	 + LED MICA IP44 322-323	 + LED MILANO NOTTE 198-205	 + LED MIX 054-055
 LED MOON UNIT 316-317	 LED MOTUS 364-365	 LED PARI 226-229	 LED RETTA 216-217	 LED AC RIDE 168-169	 + LED ROTULA 310-313	 LED SENSO 058-059	 LED SENZA PAROLE 220-221	 LED SHOOTER 046-047	 LED AC SHOPSTAR AC 024-025	 LED SOFT 296-297
 LED SOHO 038-039	 + LED SPOSA SPOSA IP44 320-321	 + LED SYSTEM 01 284-285	 LED TAKE OFFICE 276-277	 LED THE LINE 158-159	 LED AC TURN ON AC 246-247	 LED VOLTO 224-225	 LED VOLTO COPERTO 222-223	 + LED WHITE BELT 304-307	 LED X-WAY 044-045	

EINBAULEUCHTEN / RECESSED LUMINAIRES

 LED BORN 2B LED 234-235	 LED CADAN/BADO 250-253	 LED CAROHZOOM 424-425	 + LED FINE LINE 160-163	 LED GET 412-415	 LED ICE-Q 418-419	 + LED JET 374-383	 LED KADO 426-427	 + LED LOG IN 109-113	 + LED LOG IN TRIMLESS 126-131	 LED MOBILE 420-421
 LED NOW 408-411	 + LED AC ONLY 384-399	 LED R80 416-417	 LED AC RIDE 170-171	 LED TUBUS/ORBIS 430-431	 LED UNO 400-407	 LED VITRUM 428-429	 LED ZHOOM 422-423			

AUSSENLEUCHTEN / OUTDOOR LUMINAIRES

 LED BADI IP44 436-437	 LED CLIP 434-435	 LED COMA 450-451	 LED LEDIS 440-441	 LED PARIES 444-445	 LED Q1/Q2/Q4 448-449	 LED QUADRO 442-443	 LED RADO/MITO 446-447	 LED TRATTO 438-439
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LED = Produkt nur mit LED-Technologie erhältlich
= Product only available with LED-technology

AC = Produkte mit LED-Hochvolttechnologie erhältlich
= Products available with high voltage LED-technology

+ LED = Produkt mit LED- oder konventioneller Leuchtmitteltechnologie erhältlich
= Product available with LED- or conventional lamp technology

 = Produktneuheit
= New product



HAMBURG

OFFICE

COLOGNE

OFFICE

MUNICH

OFFICE & SHOWROOM

WEISSKIRCHEN

MANUFACTURING PLANTS

WELS

HEADQUATRRERS

VIENNA

OFFICE & SHOWROOM

GRAZ

OFFICE

HEADQUARTERS



LICHTORTE

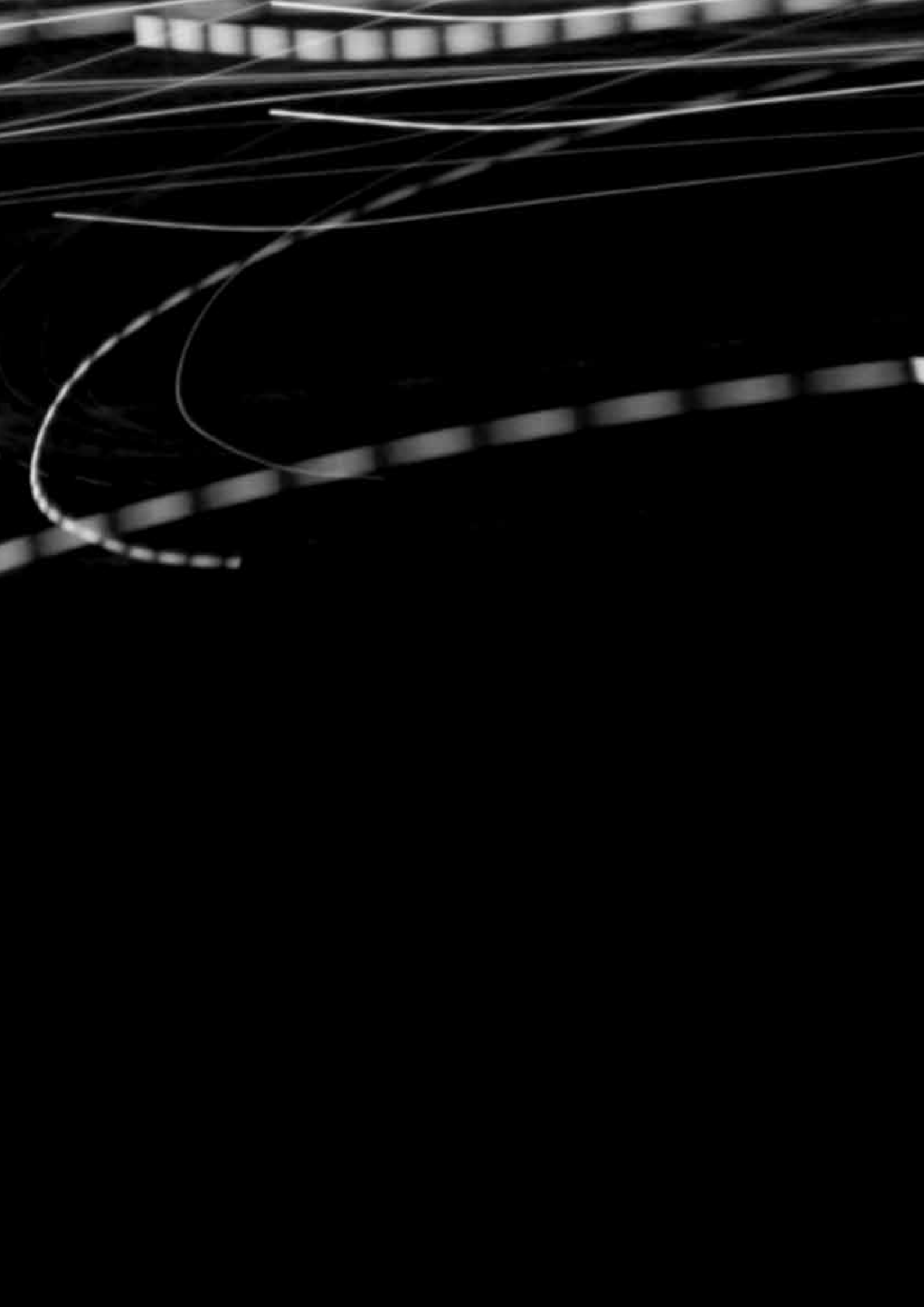
LIGHTLOCATIONS

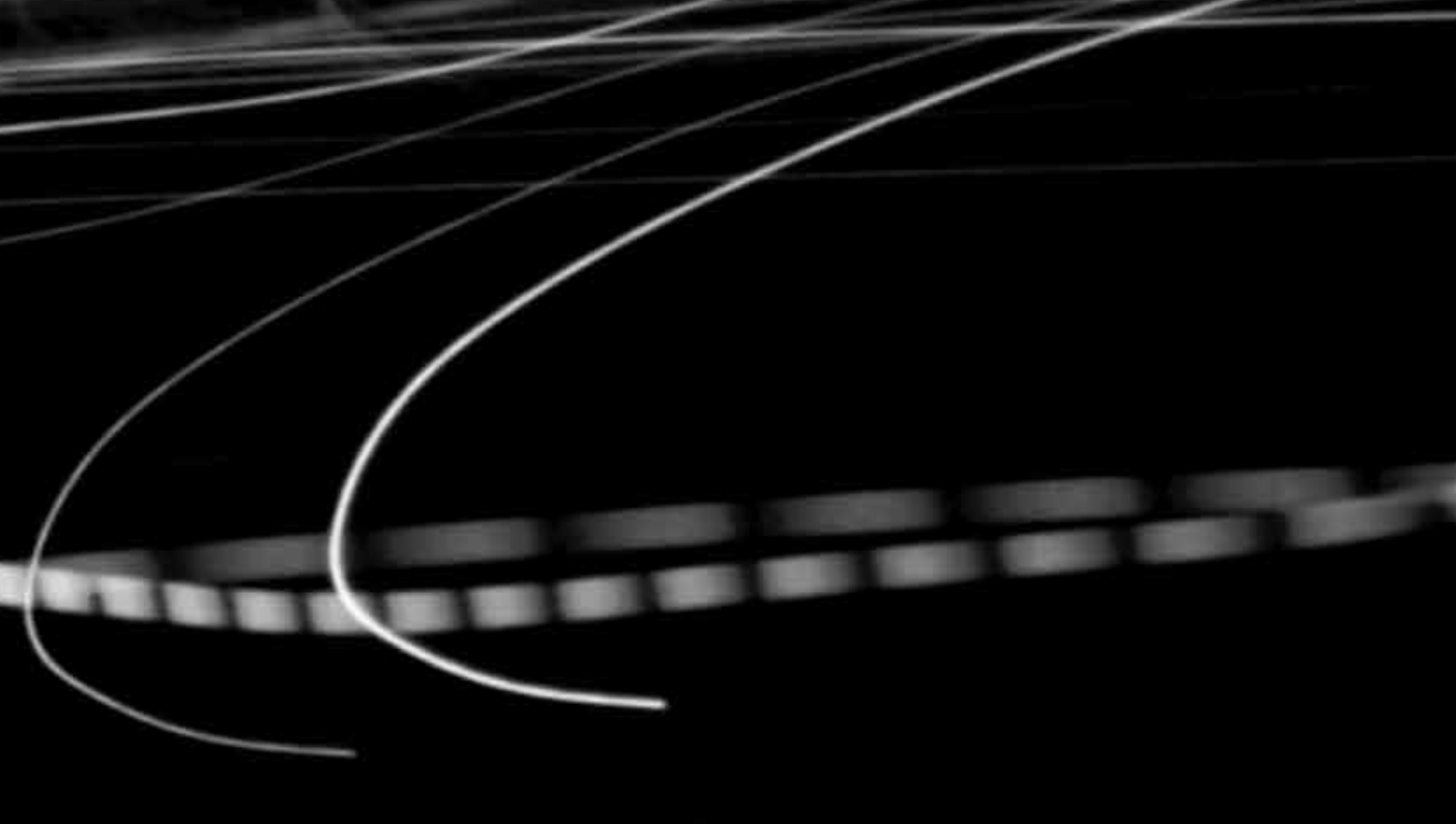
Der Firmensitz von Molto Luce liegt mit Wels ziemlich genau im Mittelpunkt Europas. Das Licht von Molto Luce liefern wir jedoch in die ganze Welt. Gemeinsam mit unseren Vertriebspartnern wickeln wir internationale Projekte jeder Größe unkompliziert und reibungslos ab. Wesentlich für unseren Erfolg ist das zielgerichtete Miteinander, eine optimale Schnittstellenkoordination, sowie Kompetenz und Zuverlässigkeit aller Beteiligten. Langfristige Partnerschaften sind dabei das Erfolgsrezept von Molto Luce. Auch innerhalb des Unternehmens fokussieren wir auf ein gelungenes Zusammenspiel aller Mitarbeiter als Kernfaktor für Spaß an der Arbeit.

Ganz besondere Lichtorte haben wir mit unseren großzügigen Schauräumen in Wels, Wien und München geschaffen. Sie bieten Ihnen und auch Ihren Kunden Gelegenheiten für Inspiration, Beratung und ein reales Erleben unseres aktuellen Leuchtensortiments. Eintauchen in die Welt des Lichts an Lichtorten, die ihresgleichen suchen.

The company of Molto Luce is based in Wels, quite accurate in the centre of Europe. But we provide our light all over the world. We handle international projects of any size straightforward and troublefree together with our distribution partners. Purposeful cooperation, an efficient interface coordination as well as competence and reliability of all involved people are essential for our success. Long-term partnerships are Molto Luce's formula for this success. We focus on an appealing interaction between all employees within the company, as the key factor for having fun at work.

We created very special light locations in Wels, Vienna and Munich – our amazing showrooms. They offer opportunities for inspiration, consulting and real-life experience of our current range of luminaires for you and your customers. Experiencing the world of illumination at unique light locations unlike any other.



The top half of the page features an abstract image of light trails. A solid white line curves from the top left towards the center. Below it, a series of horizontal, blurred light streaks create a sense of motion and depth against the black background.

LICHTSTIMMUNG

LIGHTAMBIENCE

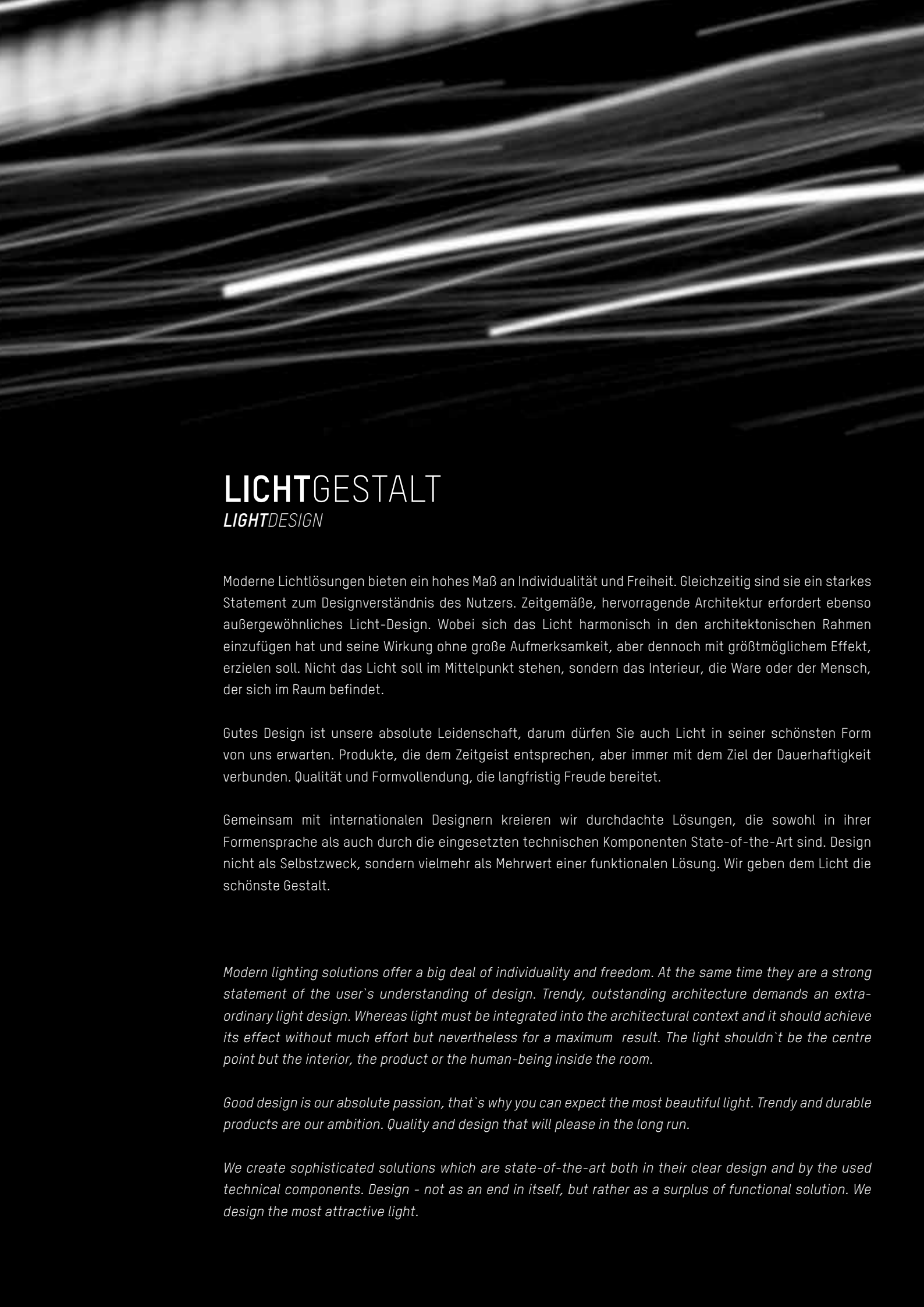
Es sind die wunderbaren Lichtstimmungen, die Atmosphäre in den Raum bringen. Unabhängig davon, ob Wohnraum, Büro, Shop oder Restaurant, die richtige Beleuchtung spielt hier wie dort eine essentielle Rolle. Licht bedeutet eine Vielzahl an Gestaltungsmöglichkeiten, ein unfassbares Spektrum an Funktionalität. Entsprechend auch ein ebenso großes Maß an Details, die es bei der Planung zu bedenken gilt. Denn die Anforderungen an gutes Licht wechseln mit jeder Situation und jeder Tätigkeit, die es bei Tag oder bei Nacht zu erledigen gilt.

Molto Luce beschäftigt sich seit mehr als 30 Jahren mit der Materie Licht und kennt alle Facetten moderner Beleuchtung. Es ist die Symbiose aus einer breiten Range qualitativ hochwertiger Produkte und der fundierten Planungskompetenz, die den Erfolg unserer Konzepte garantiert. Wissen und Fingerspitzengefühl kommen gleichermaßen zum Einsatz und ergeben in Summe ein Mehr an Kreativität und Nutzen. Ein Mehr an Lichtstimmung.

It's the wonderful moods of light that create a special ambience in a room. Irrespective whether living space, office, shop or restaurant, the proper illumination plays an essential role. Light means a wide selection of designing possibilities, an amazing range of functionality. As well as a large number of details that must be considered when planning. The requirements in terms of good illumination change with every situation and activity that have to be done, whether day or night.

Molto luce has been dealing with light for more than 30 years and knows all the aspects of modern illumination. It's the interplay of a wide range of high-quality products and a competent planning expertise which guarantee the success of our concepts. Knowledge and sensitivity go equally into action and add up to more creativity and value. More light ambience.



The background of the entire page is a dark, textured surface with numerous bright, white, curved light streaks that create a sense of motion and depth. These streaks vary in length and intensity, some appearing as sharp lines while others are more diffuse.

LICHTGESTALT

LIGHTDESIGN

Moderne Lichtlösungen bieten ein hohes Maß an Individualität und Freiheit. Gleichzeitig sind sie ein starkes Statement zum Designverständnis des Nutzers. Zeitgemäße, hervorragende Architektur erfordert ebenso außergewöhnliches Licht-Design. Wobei sich das Licht harmonisch in den architektonischen Rahmen einfügen hat und seine Wirkung ohne große Aufmerksamkeit, aber dennoch mit größtmöglichem Effekt, erzielen soll. Nicht das Licht soll im Mittelpunkt stehen, sondern das Interieur, die Ware oder der Mensch, der sich im Raum befindet.

Gutes Design ist unsere absolute Leidenschaft, darum dürfen Sie auch Licht in seiner schönsten Form von uns erwarten. Produkte, die dem Zeitgeist entsprechen, aber immer mit dem Ziel der Dauerhaftigkeit verbunden. Qualität und Formvollendung, die langfristig Freude bereitet.

Gemeinsam mit internationalen Designern kreieren wir durchdachte Lösungen, die sowohl in ihrer Formsprache als auch durch die eingesetzten technischen Komponenten State-of-the-Art sind. Design nicht als Selbstzweck, sondern vielmehr als Mehrwert einer funktionalen Lösung. Wir geben dem Licht die schönste Gestalt.

Modern lighting solutions offer a big deal of individuality and freedom. At the same time they are a strong statement of the user's understanding of design. Trendy, outstanding architecture demands an extraordinary light design. Whereas light must be integrated into the architectural context and it should achieve its effect without much effort but nevertheless for a maximum result. The light shouldn't be the centre point but the interior, the product or the human-being inside the room.

Good design is our absolute passion, that's why you can expect the most beautiful light. Trendy and durable products are our ambition. Quality and design that will please in the long run.

We create sophisticated solutions which are state-of-the-art both in their clear design and by the used technical components. Design - not as an end in itself, but rather as a surplus of functional solution. We design the most attractive light.



The background of the entire page is a dark, almost black, space filled with soft, out-of-focus light patterns. These patterns appear as glowing, ethereal shapes, possibly representing light trails or reflections, creating a sense of depth and movement. The light is concentrated in a few areas, with a prominent horizontal streak near the top and a more complex, curved pattern on the left side.

LICHTENTWICKLUNG

LIGHTDEVELOPMENT

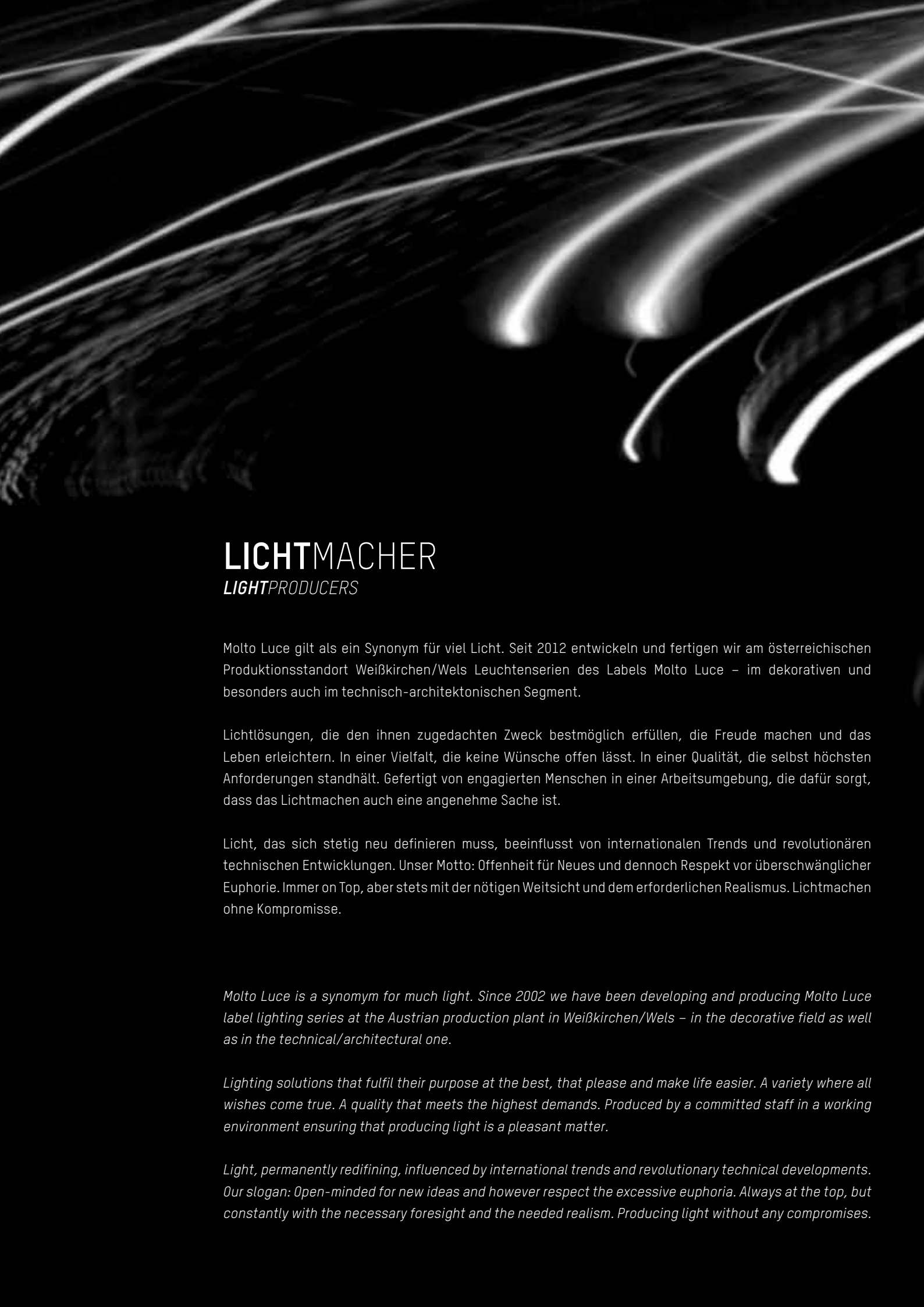
Wirkungsvolles Licht wird nicht nur dem optischen Anspruch gerecht, sondern konzentriert sich zudem und vor allem auf die technische Funktionalität. Höchste Ansprüche sind hier gerade gut genug.

Die rasanten Entwicklungen im Bereich der Leuchtmitteltechnologien – insbesondere im Bereich der LED-Technik – haben wir von Anbeginn als Chancen gesehen und auch für unseren Erfolg genützt. Intensive Forschungs- und Entwicklungsarbeit in unserem Unternehmen garantieren, dass wir mit unseren Produkten stets am Puls der Zeit sind und zu den führenden Anbietern im Bereich innovativer LED-Beleuchtung zählen. Zudem sind Sie mit Molto Luce auf der sicheren Seite, denn auf alle LED-Produkte der Marke Molto Luce bieten wir eine 5-Jahres-Garantie. Mit jedem neuen Produkt setzt Molto Luce maßgebliche Schritte in der Lichtentwicklung.

Effective illumination doesn't only satisfy the visual feature, but focuses primarily on the technical functionality. Highest demands are just good enough.

We saw the opportunity in the speedy development of the illuminants technology – especially in the field of LED-technology, and we used it for our success. Intense research and development in our company guarantee that our products always keep pace with the times. We belong to the leading providers in the field of LED-illumination. Furthermore you can be sure with Molto Luce because we offer a 5-years warranty on all our LED-products. With every single product Molto Luce takes further steps in the development of lighting.





LICHTMACHER

LIGHTPRODUCERS

Molto Luce gilt als ein Synonym für viel Licht. Seit 2012 entwickeln und fertigen wir am österreichischen Produktionsstandort Weißkirchen/Wels Leuchtenserien des Labels Molto Luce – im dekorativen und besonders auch im technisch-architektonischen Segment.

Lichtlösungen, die den ihnen zugedachten Zweck bestmöglich erfüllen, die Freude machen und das Leben erleichtern. In einer Vielfalt, die keine Wünsche offen lässt. In einer Qualität, die selbst höchsten Anforderungen standhält. Gefertigt von engagierten Menschen in einer Arbeitsumgebung, die dafür sorgt, dass das Lichtmachen auch eine angenehme Sache ist.

Licht, das sich stetig neu definieren muss, beeinflusst von internationalen Trends und revolutionären technischen Entwicklungen. Unser Motto: Offenheit für Neues und dennoch Respekt vor überschwänglicher Euphorie. Immer on Top, aber stets mit der nötigen Weitsicht und dem erforderlichen Realismus. Lichtmachen ohne Kompromisse.

Molto Luce is a synonym for much light. Since 2002 we have been developing and producing Molto Luce label lighting series at the Austrian production plant in Weißkirchen/Wels – in the decorative field as well as in the technical/architectural one.

Lighting solutions that fulfil their purpose at the best, that please and make life easier. A variety where all wishes come true. A quality that meets the highest demands. Produced by a committed staff in a working environment ensuring that producing light is a pleasant matter.

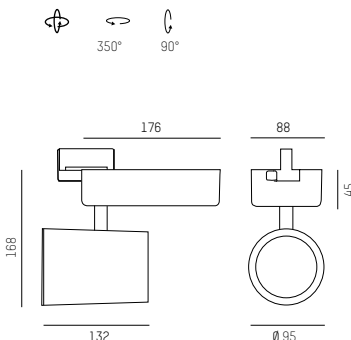
Light, permanently redefining, influenced by international trends and revolutionary technical developments. Our slogan: Open-minded for new ideas and however respect the excessive euphoria. Always at the top, but constantly with the necessary foresight and the needed realism. Producing light without any compromises.











LED Stromschienenstrahler aus Aluminiumdruckguss
Feinstrukturlack in weiß, schwarz oder silber matt
Vakuumbedampfter Reflektor in 3 Ausstrahlwinkeln
Strahler 350° drehbar, Leuchtenkopf 90° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

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
Energy efficient COB LED, colour rendering CRI >80

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°
Efficienti COB LED a resa cromatica CRI >80

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°
Efficientes LED COB reproduction des couleurs CRI >80

Dimmbare Versionen / dimmable versions
608-XXXXXXXad = analog dimm. 1 - 10 V
608-XXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage / versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage
CRI >90, CRI >97 & B-BBL versions on request

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

IP20   

SHOPSTAR 13W

A+ **LED**

SYS 13W · 220-240V AC · CRI >80 · 15kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-41201294	SM	W3	spot	
608-41201295	W	W3	spot	1270lm
608-41201296	S	W3	spot	

608-41201244	SM	W4	spot	
608-41201245	W	W4	spot	1330lm
608-41201246	S	W4	spot	

608-41201594	SM	W3	medium	
608-41201595	W	W3	medium	1270lm
608-41201596	S	W3	medium	

608-41201544	SM	W4	medium	
608-41201545	W	W4	medium	1330lm
608-41201546	S	W4	medium	

608-41201894	SM	W3	flood	
608-41201895	W	W3	flood	1270lm
608-41201896	S	W3	flood	

608-41201844	SM	W4	flood	
608-41201845	W	W4	flood	1330lm
608-41201846	S	W4	flood	

SHOPSTAR 28W

A+ **LED**

SYS 28W · 220-240V AC · CRI >80 · 30kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-42501294	SM	W3	spot	
608-42501295	W	W3	spot	2460lm
608-42501296	S	W3	spot	

608-42501244	SM	W4	spot	
608-42501245	W	W4	spot	2580lm
608-42501246	S	W4	spot	

608-42501594	SM	W3	medium	
608-42501595	W	W3	medium	2460lm
608-42501596	S	W3	medium	

608-42501544	SM	W4	medium	
608-42501545	W	W4	medium	2580lm
608-42501546	S	W4	medium	

608-42501894	SM	W3	flood	
608-42501895	W	W3	flood	2460lm
608-42501896	S	W3	flood	

608-42501844	SM	W4	flood	
608-42501845	W	W4	flood	2580lm
608-42501846	S	W4	flood	

SHOPSTAR 36W

A+ **LED**

SYS 36W · 220-240V AC · CRI >80 · 38kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-43011594	SM	W3	medium	
608-43011595	W	W3	medium	2990lm
608-43011596	S	W3	medium	

608-43011544	SM	W4	medium	
608-43011545	W	W4	medium	3140lm
608-43011546	S	W4	medium	

608-43011894	SM	W3	flood	
608-43011895	W	W3	flood	2990lm
608-43011896	S	W3	flood	

608-43011844	SM	W4	flood	
608-43011845	W	W4	flood	3140lm
608-43011846	S	W4	flood	

SHOPSTAR 19W

A+ **LED**

SYS 19W · 220-240V AC · CRI >80 · 22kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-41701294	SM	W3	spot	
608-41701295	W	W3	spot	1650lm
608-41701296	S	W3	spot	

608-41701244	SM	W4	spot	
608-41701245	W	W4	spot	1830lm
608-41701246	S	W4	spot	

608-41701594	SM	W3	medium	
608-41701595	W	W3	medium	1650lm
608-41701596	S	W3	medium	

608-41701544	SM	W4	medium	
608-41701545	W	W4	medium	1830lm
608-41701546	S	W4	medium	

608-41701894	SM	W3	flood	
608-41701895	W	W3	flood	1650lm
608-41701896	S	W3	flood	

608-41701844	SM	W4	flood	
608-41701845	W	W4	flood	1830lm
608-41701846	S	W4	flood	

SHOPSTAR 36W

A **LED**

SYS 36W · 220-240V AC · CRI >80 · 39kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-43021294	SM	W3	spot	
608-43021295	W	W3	spot	2720lm
608-43021296	S	W3	spot	

608-43021244	SM	W4	spot	
608-43021245	W	W4	spot	2840lm
608-43021246	S	W4	spot	

608-43021594	SM	W3	medium	
608-43021595	W	W3	medium	2720lm
608-43021596	S	W3	medium	

608-43021544	SM	W4	medium	
608-43021545	W	W4	medium	2840lm
608-43021546	S	W4	medium	

608-43021894	SM	W3	flood	
608-43021895	W	W3	flood	2720lm
608-43021896	S	W3	flood	

608-43021844	SM	W4	flood	
608-43021845	W	W4	flood	2840lm
608-43021846	S	W4	flood	

SHOPSTAR 42W

A+ **LED**

SYS 42W · 220-240V AC · CRI >80 · 47kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-43501594	SM	W3	medium	
608-43501595	W	W3	medium	3370lm
608-43501596	S	W3	medium	A

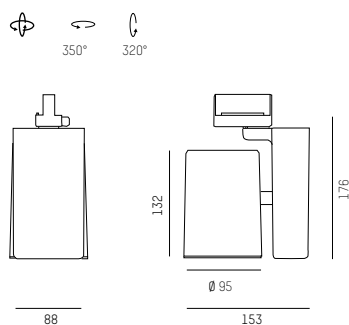
608-43501544	SM	W4	medium	
608-43501545	W	W4	medium	3530lm
608-43501546	S	W4	medium	

608-43501894	SM	W3	flood	
608-43501895	W	W3	flood	3370lm
608-43501896	S	W3	flood	

608-43501844	SM	W4	flood	
608-43501845	W	W4	flood	3530lm
608-43501846	S	W4	flood	

Reflektor „Superspot“ für 13W Version auf Anfrage erhältlich
Reflector „superspot“ available for 13W version on request





LED Stromschienenstrahler aus Aluminiumdruckguss
Feinstrukturlack in weiß, schwarz oder silber matt
Vakuumbedampfter Reflektor in 3 Ausstrahlwinkeln
Strahler 350° drehbar, Leuchtenkopf 320° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

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
Energy efficient COB LED, colour rendering CRI >80

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°
Efficienti COB LED a resa cromatica CRI >80

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°
Efficientes LED COB reproduction des couleurs CRI >80

Dimmbare Versionen / dimmable versions
608-XXXXXXXad = analog dimm. 1 - 10 V
608-XXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage / versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage
CRI >90, CRI >97 & B-BBL versions on request

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

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SHOPSTAR 13W

A+ **LED**

SYS 13W · 220-240V AC · CRI >80 · 15kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-51201294	 	spot	
608-51201295	 	spot	1270lm
608-51201296	 	spot	
608-51201244	 	spot	
608-51201245	 	spot	1330lm
608-51201246	 	spot	
608-51201594	 	medium	
608-51201595	 	medium	1270lm
608-51201596	 	medium	
608-51201544	 	medium	
608-51201545	 	medium	1330lm
608-51201546	 	medium	
608-51201894	 	flood	
608-51201895	 	flood	1270lm
608-51201896	 	flood	
608-51201844	 	flood	
608-51201845	 	flood	1330lm
608-51201846	 	flood	

SHOPSTAR 19W

A+ **LED**

SYS 19W · 220-240V AC · CRI >80 · 22kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-51701294	 	spot	
608-51701295	 	spot	1650lm
608-51701296	 	spot	
608-51701244	 	spot	
608-51701245	 	spot	1830lm
608-51701246	 	spot	
608-51701594	 	medium	
608-51701595	 	medium	1650lm
608-51701596	 	medium	
608-51701544	 	medium	
608-51701545	 	medium	1830lm
608-51701546	 	medium	
608-51701894	 	flood	
608-51701895	 	flood	1650lm
608-51701896	 	flood	
608-51701844	 	flood	
608-51701845	 	flood	1830lm
608-51701846	 	flood	

SHOPSTAR 28W

A+ **LED**

SYS 28W · 220-240V AC · CRI >80 · 30kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-52501294	 	spot	
608-52501295	 	spot	2460lm
608-52501296	 	spot	
608-52501244	 	spot	
608-52501245	 	spot	2580lm
608-52501246	 	spot	
608-52501594	 	medium	
608-52501595	 	medium	2460lm
608-52501596	 	medium	
608-52501544	 	medium	
608-52501545	 	medium	2580lm
608-52501546	 	medium	
608-52501894	 	flood	
608-52501895	 	flood	2460lm
608-52501896	 	flood	
608-52501844	 	flood	
608-52501845	 	flood	2580lm
608-52501846	 	flood	

SHOPSTAR 36W

A **LED**

SYS 36W · 220-240V AC · CRI >80 · 39kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-53021294	 	spot	
608-53021295	 	spot	2720lm
608-53021296	 	spot	
608-53021244	 	spot	
608-53021245	 	spot	2840lm
608-53021246	 	spot	
608-53021594	 	medium	
608-53021595	 	medium	2720lm
608-53021596	 	medium	
608-53021544	 	medium	
608-53021545	 	medium	2840lm
608-53021546	 	medium	
608-53021894	 	flood	
608-53021895	 	flood	2720lm
608-53021896	 	flood	
608-53021844	 	flood	
608-53021845	 	flood	2840lm
608-53021846	 	flood	

SHOPSTAR 36W

A+ **LED**

SYS 36W · 220-240V AC · CRI >80 · 38kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-53011594	 	medium	
608-53011595	 	medium	2990lm
608-53011596	 	medium	
608-53011544	 	medium	
608-53011545	 	medium	3140lm
608-53011546	 	medium	
608-53011894	 	flood	
608-53011895	 	flood	2990lm
608-53011896	 	flood	
608-53011844	 	flood	
608-53011845	 	flood	3140lm
608-53011846	 	flood	

SHOPSTAR 42W

A+ **LED**

SYS 42W · 220-240V AC · CRI >80 · 47kWh/1000h
PASSIVE COOLING · Binning SDCM 3

608-53501594	 	medium	
608-53501595	 	medium	3370lm
608-53501596	 	medium	A
608-53501544	 	medium	
608-53501545	 	medium	3530lm
608-53501546	 	medium	
608-53501894	 	flood	
608-53501895	 	flood	3370lm
608-53501896	 	flood	
608-53501844	 	flood	
608-53501845	 	flood	3530lm
608-53501846	 	flood	

Reflektor „Superspot“ für 13W Version auf Anfrage erhältlich
Reflector „superspot“ available for 13W version on request





HV-LED Strahler aus Aludruckguss
Feinstrukturlack in weiß, schwarz oder silber matt
Vakuumbedampfter Reflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 90° schwenkbar
Optional mit Deckenaufbaubaldachin erhältlich

Mains voltage LED spotlight, die cast aluminium
Microstructure painting in white, black or silver matt
Vacuum deposited reflector in 3 beam angles
Spotlight head 350° swiveling and 90° tilting
Optional with ceiling base

Proiettore a LED a tensione di rete
Finitura in bianco, nero o grigio opaco
Ottiche in 3 fasci di emissione
Proiettore girevole a 350°, orientabile a 90°
Basetta opzionale

Projecteur en LED à tension de red
Vernissage en blanc, noir ou gris mat
Réflecteur en 3 angles d'émission
Projecteur tournant à 350°, pivotant à 90°
Optionnel avec base pour plafond

TRIAC (Phasen-/abschnitt) dimmbar
TRIAC (leading-edge/trailing-edge phase) dimmable

W3 = LED 3000K
W4 = LED 4000K

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

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SHOPSTAR AC 14W

SYS 14W · 220-240V AC · CRI >80 · 16kWh/1000h
PASSIVE COOLING · Binning SDCM 3

 Euroadapter 3-Phasen / 3 phase track adapter

608-61201294			spot	
608-61201295			spot	910lm
608-61201296			spot	

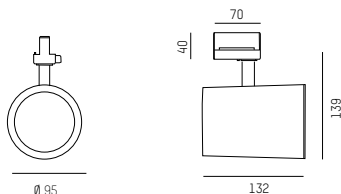
608-61201244			spot	
608-61201245			spot	960lm
608-61201246			spot	

608-61201594			medium	
608-61201595			medium	910lm
608-61201596			medium	

608-61201544			medium	
608-61201545			medium	960lm
608-61201546			medium	

608-61201894			flood	
608-61201895			flood	910lm
608-61201896			flood	

608-61201844			flood	
608-61201845			flood	960lm
608-61201846			flood	



SHOPSTAR AC 14W

SYS 14W · 220-240V AC · CRI >80 · 16kWh/1000h
PASSIVE COOLING · Binning SDCM 3

 Deckenrosette / ceiling base

608-71201294			spot	
608-71201295			spot	910lm
608-71201296			spot	

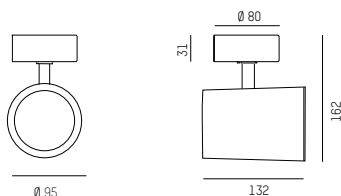
608-71201244			spot	
608-71201245			spot	960lm
608-71201246			spot	

608-71201594			medium	
608-71201595			medium	910lm
608-71201596			medium	

608-71201544			medium	
608-71201545			medium	960lm
608-71201546			medium	

608-71201894			flood	
608-71201895			flood	910lm
608-71201896			flood	

608-71201844			flood	
608-71201845			flood	960lm
608-71201846			flood	



SHOPSTAR AC 28W

SYS 28W · 220-240V AC · CRI >80 · 31kWh/1000h
PASSIVE COOLING · Binning SDCM 3

 Euroadapter 3-Phasen / 3 phase track adapter

608-62501294			spot	
608-62501295			spot	1980lm
608-62501296			spot	

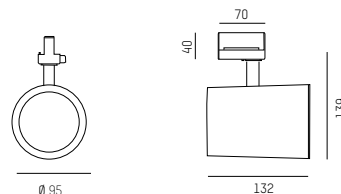
608-62501244			spot	
608-62501245			spot	2100lm
608-62501246			spot	

608-62501594			medium	
608-62501595			medium	1980lm
608-62501596			medium	

608-62501544			medium	
608-62501545			medium	2100lm
608-62501546			medium	

608-62501894			flood	
608-62501895			flood	1980lm
608-62501896			flood	

608-62501844			flood	
608-62501845			flood	2100lm
608-62501846			flood	



SHOPSTAR AC 28W

SYS 28W · 220-240V AC · CRI >80 · 31kWh/1000h
PASSIVE COOLING · Binning SDCM 3

 Deckenrosette / ceiling base

608-72501294			spot	
608-72501295			spot	1980lm
608-72501296			spot	

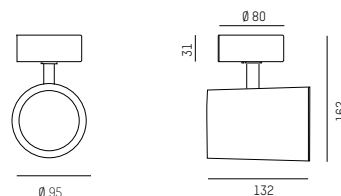
608-72501244			spot	
608-72501245			spot	2100lm
608-72501246			spot	

608-72501594			medium	
608-72501595			medium	1980lm
608-72501596			medium	

608-72501544			medium	
608-72501545			medium	2100lm
608-72501546			medium	

608-72501894			flood	
608-72501895			flood	1980lm
608-72501896			flood	

608-72501844			flood	
608-72501845			flood	2100lm
608-72501846			flood	







LED Stromschienenstrahler aus Aluminium
Oberfläche in weiß oder schwarz, Kühlkörper eloxiert
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 360° drehbar und 90° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Aluminium LED track spotlight
White or black finish, anodised cooling element
Vacuum deposited reflector in 3 beam angles
Spotlight 360° swiveling, head 90° tilting
Energy efficient COB LED, colour rendering CRI >80

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°
Efficienti COB LED a resa cromatica CRI >80

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°
Efficientes LED COB reproduction des couleurs CRI >80

Dimmbare Versionen / dimmable versions

650-XXXXXXXad = analog dimm. 1 - 10 V

650-XXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage / versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage
CRI >90, CRI >97 & B-BBL versions on request

3-Phasen Schienensystem: Seite 066 - 069

3-phase track system: Page 066 - 069

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LION 13W

SYS 13W · 220-240V AC · CRI >80 · 15kWh / 1000h

PASSIVE COOLING · Binning SDCM 3

650-11201295	W	W3	spot	1270lm
650-11201296	S	W3	spot	1270lm
650-11201245	W	W4	spot	1330lm
650-11201246	S	W4	spot	1330lm
650-11201595	W	W3	medium	1270lm
650-11201596	S	W3	medium	1270lm
650-11201545	W	W4	medium	1330lm
650-11201546	S	W4	medium	1330lm
650-11201895	W	W3	flood	1270lm
650-11201896	S	W3	flood	1270lm
650-11201845	W	W4	flood	1330lm
650-11201846	S	W4	flood	1330lm

A+ LED

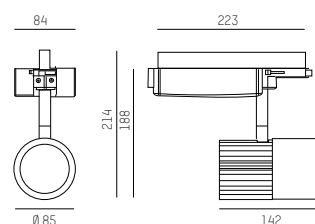
LION 19W

SYS 19W · 220-240V AC · CRI >80 · 22kWh / 1000h

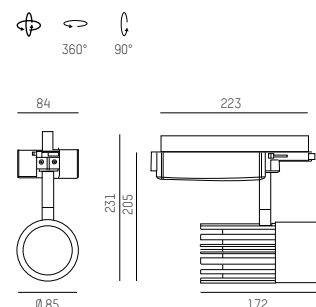
PASSIVE COOLING · Binning SDCM 3

650-11701295	W	W3	spot	1770lm
650-11701296	S	W3	spot	1770lm
650-11701245	W	W4	spot	1850lm
650-11701246	S	W4	spot	1850lm
650-11701595	W	W3	medium	1770lm
650-11701596	S	W3	medium	1770lm
650-11701545	W	W4	medium	1850lm
650-11701546	S	W4	medium	1850lm
650-11701895	W	W3	flood	1770lm
650-11701896	S	W3	flood	1770lm
650-11701845	W	W4	flood	1850lm
650-11701846	S	W4	flood	1850lm

A+ LED







LED Stromschienenstrahler aus Aluminium
Oberfläche in weiß oder schwarz, Kühlkörper eloxiert
Vakuumbedampfter Alurefektor in 3 Ausstrahlwinkeln
Leuchtenkopf 360° drehbar und 90° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Aluminium LED track spotlight
White or black finish, anodised cooling element
Vacuum deposited reflector in 3 beam angles
Spotlight 360° swiveling, head 90° tilting
Energy efficient COB LED, colour rendering CRI >80

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°
Efficienti COB LED a resa cromatica CRI >80

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°
Efficientes LED COB reproduction des couleurs CRI >80

Dimmbare Versionen / dimmable versions

650-XXXXXXXad = analog dimm. 1 - 10 V

650-XXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage / versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage
CRI >90, CRI >97 & B-BBL versions on request

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

IP20   

LION 28W

A+ LED

SYS 28W · 220-240V AC · CRI >80 · 31kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

650-22501295	W W3	spot	2400lm
650-22501296	S W3	spot	2400lm
650-22501245	W W4	spot	2510lm
650-22501246	S W4	spot	2510lm
650-22501595	W W3	medium	2400lm
650-22501596	S W3	medium	2400lm
650-22501545	W W4	medium	2510lm
650-22501546	S W4	medium	2510lm
650-22501895	W W3	flood	2400lm
650-22501896	S W3	flood	2400lm
650-22501845	W W4	flood	2510lm
650-22501846	S W4	flood	2510lm

LION 36W

A+ LED

SYS 36W · 220-240V AC · CRI >80 · 40kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

650-23011595	W W3	medium	3090lm
650-23011596	S W3	medium	3090lm
650-23011545	W W4	medium	3210lm
650-23011546	S W4	medium	3210lm
650-23011895	W W3	flood	3090lm
650-23011896	S W3	flood	3090lm
650-23011845	W W4	flood	3210lm
650-23011846	S W4	flood	3210lm

LION 36W

A+ LED

SYS 36W · 220-240V AC · CRI >80 · 39kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

650-23021295	W W3	spot	2810lm
650-23021296	S W3	spot	2810lm
650-23021245	W W4	spot	2940lm
650-23021246	S W4	spot	2940lm
650-23021595	W W3	medium	2810lm
650-23021596	S W3	medium	2810lm
650-23021545	W W4	medium	2940lm
650-23021546	S W4	medium	2940lm
650-23021895	W W3	flood	2810lm
650-23021896	S W3	flood	2810lm
650-23021845	W W4	flood	2940lm
650-23021846	S W4	flood	2940lm

LION 42W

A+ LED

SYS 42W · 220-240V AC · CRI >80 · 47kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

650-23501595	W W3	medium	3430lm
650-23501596	S W3	medium	3430lm
650-23501545	W W4	medium	3600lm
650-23501546	S W4	medium	3600lm
650-23501895	W W3	flood	3430lm
650-23501896	S W3	flood	3430lm
650-23501845	W W4	flood	3600lm
650-23501846	S W4	flood	3600lm





LED Strahlschiensystem aus Aluminium
Oberfläche in weiß oder schwarz, Kühlkörper eloxiert
Vakuumbedampfter Alurefektor in 2 Ausstrahlwinkeln
Leuchtenkopf 360° drehbar und 20-90° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Aluminium LED track spotlight
White or black finish, anodised cooling element
Vacuum deposited reflector in 2 beam angles
Spotlight 360° swiveling, head 20-90° tilting
Energy efficient COB LED, colour rendering CRI >80

Proiettore a LED per binario trifase
Finitura in bianco o nero, dissipatore anodizzato
Ottiche in 2 fasci di emissione
Proiettore girevole a 360°, testa orientabile da 20 a 90°
Efficienti COB LED a resa cromatica CRI >80

Projecteur à LED pour rail triphase
Vernissage blanc ou noir, dissipateur anodisé
Réflecteur en 2 angles d'émission
Projecteur tournant à 360°, tête pivotant de 20 à 90°
Efficientes LED COB reproduction des couleurs CRI >80

Dimmbare Versionen / dimmable versions
650-XXXXXXXad = analog dimm. 1 - 10 V
650-XXXXXXXddd = DALI dimm.

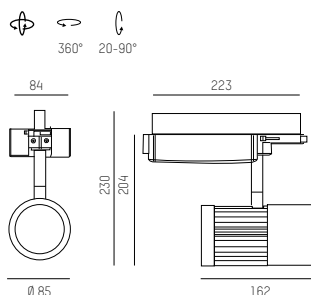
W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage / versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage
CRI >90, CRI >97 & B-BBL versions on request

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

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LION 59W

A **LED**

SYS 59W · 220-240V AC · CRI >80 · 65kWh / 1000h
ACTIVE COOLING · Binning SDCM 3

650-35001595	W	W3	medium	4540lm
650-35001596	S	W3	medium	4540lm
650-35001545	W	W4	medium	4760lm
650-35001546	S	W4	medium	4760lm
650-35001895	W	W3	flood	4540lm
650-35001896	S	W3	flood	4540lm
650-35001845	W	W4	flood	4760lm
650-35001846	S	W4	flood	4760lm



WABENRASTER / HONEY COMB LOUVRE

für alle LION Strahler / for all LION spots
Ø 71mm

906-0011 **S**







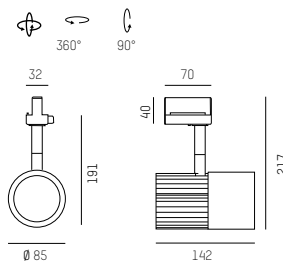
LION AC 14W

A LED

SYS 14W · 220-240V AC · CRI >80 · 16kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

Euroadapter 3-Phasen / 3 phase track adapter

650-41201295	W W3	spot	910lm
650-41201296	S W3	spot	910lm
650-41201245	W W4	spot	960lm
650-41201246	S W4	spot	960lm
650-41201595	W W3	medium	910lm
650-41201596	S W3	medium	910lm
650-41201545	W W4	medium	960lm
650-41201546	S W4	medium	960lm



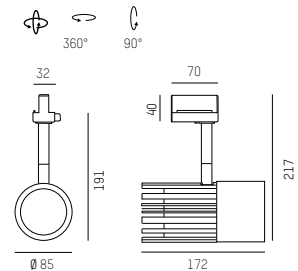
LION AC 28W

A LED

SYS 28W · 220-240V AC · CRI >80 · 31kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

Euroadapter 3-Phasen / 3 phase track adapter

650-42501295	W W3	spot	1980lm
650-42501296	S W3	spot	1980lm
650-42501245	W W4	spot	2100lm
650-42501246	S W4	spot	2100lm
650-42501595	W W3	medium	1980lm
650-42501596	S W3	medium	1980lm
650-42501545	W W4	medium	2100lm
650-42501546	S W4	medium	2100lm



HV-LED Strahler aus Aluminium

Oberfläche in weiß oder schwarz, Kühlkörper eloxiert
 Vakuumbedampfter Alureflektor in 2 Ausstrahlwinkeln
 Leuchtenkopf 360° drehbar und 90° schwenkbar
 Optional mit Deckenaufbaubaldachin erhältlich

Mains voltage LED spotlight, aluminium
 White or black finish, anodised cooling element
 Vacuum deposited reflector in 2 angle beams
 Spotlight 360° swiveling, head 90° tilting
 Optional with ceiling base

Proiettore a LED a tensione di rete
 Finitura in bianco o nero, dissipatore anodizzato
 Ottiche in alluminio in 2 fasci di emissione
 Proiettore girevole a 360°, orientabile a 90°
 Basetta opzionale

Projecteur en LED à tension de red
 Vernissage blanc ou noir, dissipateur anodisé
 Reflecteurs en aluminium en 2 angles d'émission
 Projecteur tournant à 360°, pivotant à 90°
 Optionnel avec base pour plafond

TRIAC (Phasen-/abschnitt) dimmbar
 TRIAC (leading-edge/trailing-edge phase) dimmable

W3 = LED 3000K
 W4 = LED 4000K

3-Phasen Schienensystem: Seite 066 - 069
 3-phase track system: Page 066 - 069

IP20

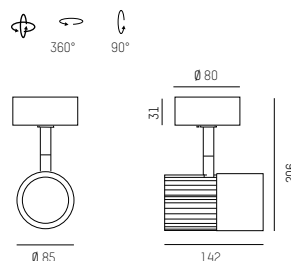
LION AC 14W

A LED

SYS 14W · 220-240V AC · CRI >80 · 16kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

Deckenrosette / ceiling base

650-51201295	W W3	spot	910lm
650-51201296	S W3	spot	910lm
650-51201245	W W4	spot	960lm
650-51201246	S W4	spot	960lm
650-51201595	W W3	medium	910lm
650-51201596	S W3	medium	910lm
650-51201545	W W4	medium	960lm
650-51201546	S W4	medium	960lm



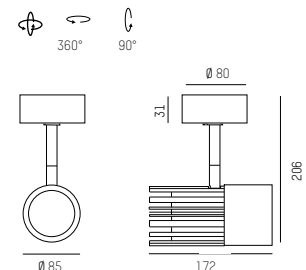
LION AC 28W

A LED

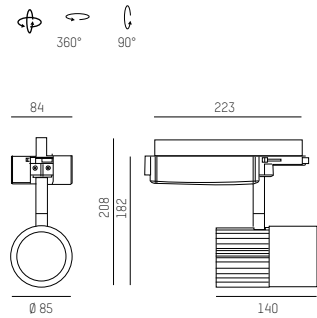
SYS 28W · 220-240V AC · CRI >80 · 31kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

Deckenrosette / ceiling base

650-52501295	W W3	spot	1980lm
650-52501296	S W3	spot	1980lm
650-52501245	W W4	spot	2100lm
650-52501246	S W4	spot	2100lm
650-52501595	W W3	medium	1980lm
650-52501596	S W3	medium	1980lm
650-52501545	W W4	medium	2100lm
650-52501546	S W4	medium	2100lm







Stromschienenstrahler aus Aluminiumdruckguss
Oberfläche in weiß oder schwarz, Kühlkörper eloxiert
Vakuumbedampfter Alureflektor in 2 Ausstrahlwinkeln
Leuchtenkopf 360° drehbar und 90° schwenkbar
Wechsel von Leuchtmittel und Filtergläsern werkzeuglos

Die casting aluminium track spotlight
White or black finish, anodised cooling element
Vacuum deposited reflector in 2 angle beams
Spotlight 360° swiveling, head 90° tilting
Bulb and filter can be replaced without tools

Proiettore da binario in alluminio pressofuso
Finitura in bianco o nero, dissipatore anodizzato
Ottiche in alluminio in 2 fasci di emissione
Proiettore girevole a 360°, orientabile a 90°
Cambio lampada o filtro senza attrezzi

Projecteur pour rail en aluminium pressé
Vernissage blanc ou noir, dissipateur anodisé
Reflecteurs en aluminium en 2 angles d'émission
Projecteur tournant à 360°, pivotant à 90°
Change des ampoules ou filtre sans outils

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

IP20

LION 35W

1 x HIT-TC-CE · G8,5 · 230V · 35W · EVG

906-231505 spot
906-231506 spot

906-233005 medium
906-233006 medium

906-234205 flood
906-234206 flood

LION 70W

1 x HIT-TC-CE · G8,5 · 230V · 70W · EVG

906-271505 spot
906-271506 spot

906-273005 medium
906-273006 medium

906-274205 flood
906-274206 flood

WABENRASTER / HONEY COMB LOUVRE

Ø 71mm

906-0011



FILTERGLAS / DICHROIC FILTER

Ø 71mm

- | | | |
|----------|--|---|
| 906-0001 | | Filter Fleisch
meat filter |
| 906-0002 | | Filter Backwaren
bread filter |
| 906-0003 | | Filter Fisch
fish filter |
| 906-0004 | | Filter Obst & Gemüse
fruit & vegetables filter |
| 906-0005 | | UV-Block
UV-block |

DEFRAKTOR / DEFRACOR

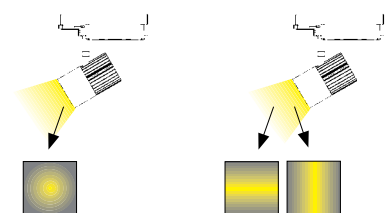
Ø 71mm

906-0010



excl. 906-0010

inkl. 906-0010







LED Schienenstrahler aus Aluminiumdruckguss
Oberfläche weiß oder schwarz pulverbeschichtet
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Strahler 340° drehbar, Leuchtenkopf 90° schwenkbar
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED track spotlight made of die cast aluminium
White or black powder coated finish
Vacuum deposited reflector in 3 angle beams
Spotlight 340° swiveling, head 90° tilting
High colour rendering energy efficient LED

Proiettore a LED per binario in alluminio pressofuso
Superficie verniciata a polveri in bianco o nero
Ottiche in alluminio in 3 fasci di emissione
Proiettore girevole a 340°, testa orientabile a 90°
LED di efficienza energetica ad alta resa cromatica

Projecteur à LED en aluminium coulé sous pression
Superficie vernissée à poudres en blanc ou noir
Reflecteurs en aluminium en 3 angles d'émission
Projecteur tournant à 340°, tête pivotant à 90°
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen auf Anfrage
Dimmable versions on request

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage / versions on request

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

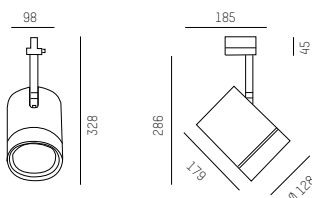
IP20   

RIBBEN AC 28W

A **LED**

SYS 28W · 176-264V AC/DC · CRI >80 · 31kWh/1000h
PASSIVE COOLING · Binning SDCM 3

587-52501195	W W3	spot	1850lm
587-52501196	S W3	spot	1850lm
587-52501145	W W4	spot	1970lm
587-52501146	S W4	spot	1970lm
587-52501595	W W3	medium	1850lm
587-52501596	S W3	medium	1850lm
587-52501545	W W4	medium	1970lm
587-52501546	S W4	medium	1970lm
587-52501895	W W3	flood	1850lm
587-52501896	S W3	flood	1850lm
587-52501845	W W4	flood	1970lm
587-52501846	S W4	flood	1970lm

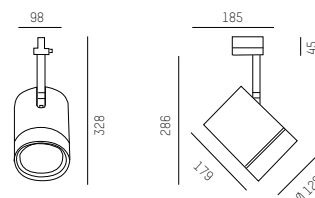


RIBBEN AC 38W

A **LED**

SYS 38W · 176-264V AC/DC · CRI >80 · 40kWh/1000h
PASSIVE COOLING · Binning SDCM 3

587-53201195	W W3	spot	2440lm
587-53201196	S W3	spot	2440lm
587-53201145	W W4	spot	2590lm
587-53201146	S W4	spot	2590lm
587-53201595	W W3	medium	2440lm
587-53201596	S W3	medium	2440lm
587-53201545	W W4	medium	2590lm
587-53201546	S W4	medium	2590lm
587-53201895	W W3	flood	2440lm
587-53201896	S W3	flood	2440lm
587-53201845	W W4	flood	2590lm
587-53201846	S W4	flood	2590lm

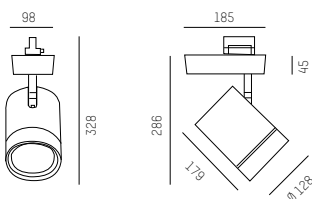


RIBBEN 42W

A **LED**

SYS 42W · 176-264V AC/DC · CRI >80 · 47kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

587-33501195	W W3	spot	3290lm
587-33501196	S W3	spot	3290lm
587-33501145	W W4	spot	3440lm
587-33501146	S W4	spot	3440lm
587-33501595	W W3	medium	3290lm
587-33501596	S W3	medium	3290lm
587-33501545	W W4	medium	3440lm
587-33501546	S W4	medium	3440lm
587-33501895	W W3	flood	3290lm
587-33501896	S W3	flood	3290lm
587-33501845	W W4	flood	3440lm
587-33501846	S W4	flood	3440lm

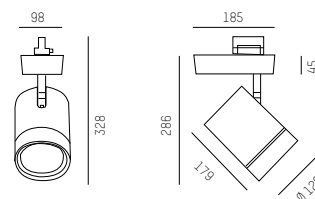


RIBBEN 59W

A **LED**

SYS 59W · 176-264V AC/DC · CRI >80 · 65kWh/1000h
ACTIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

587-15001195	W W3	spot	4340lm
587-15001196	S W3	spot	4340lm
587-15001145	W W4	spot	4540lm
587-15001146	S W4	spot	4540lm
587-15001595	W W3	medium	4340lm
587-15001596	S W3	medium	4340lm
587-15001545	W W4	medium	4540lm
587-15001546	S W4	medium	4540lm
587-15001895	W W3	flood	4340lm
587-15001896	S W3	flood	4340lm
587-15001845	W W4	flood	4540lm
587-15001846	S W4	flood	4540lm







LED Strahler aus Aluminiumdruckguss

Feinstrukturlack in weiß, schwarz oder zweifärbig
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Strahler 350° drehbar, Leuchtenkopf 350° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Die casting aluminium LED spotlight
Microstructure painting in white, black or bicoloured
Aluminium reflector in 3 beam angles
Spotlight 350° swiveling, head 350° tilting
Energy efficient COB LED, colour rendering CRI >80

Proiettore in alluminio pressofuso
Verniciatura a microstruttura in bianco, nero o bicolore
Ottiche in alluminio in 3 fasci di emissione
Proiettore girevole a 350°, testa orientabile a 350°
Efficienti COB LED a resa cromatica CRI >80

Projecteur en aluminium pressé
Vernissage en microstructure blanc, noir ou bicolore
Reflecteurs en aluminium en 3 angles d'émission
Projecteur tournant à 350°, tête pivotant à 350°
Efficientes LED COB reproduction des couleurs CRI >80

Dimmbare Versionen / dimmable versions

622-XXXXXXXad = analog dimm. 1 - 10 V

622-XXXXXXXddd = DALI dimm.

W3 = LED 3000K

W4 = LED 4000K

LED 2700K Versionen auf Anfrage / versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage

CRI >90, CRI >97 & B-BBL versions on request

3-Phasen Schienensystem: Seite 066 - 069

3-phase track system: Page 066 - 069

IP 20



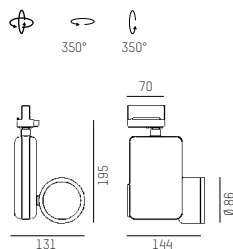
SOHO 21W

SYS 21W · 220-240V AC · CRI >80 · 23kWh/1000h

ACTIVE COOLING · Binning SDCM 3

Euroadapter 3-Phasen / 3 phase track adapter

622-11712955	W W3	spot	1670lm
622-11712966	S W3	spot	1670lm
622-11712455	W W4	spot	1750lm
622-11712466	S W4	spot	1750lm
622-11715955	W W3	medium	1670lm
622-11715966	S W3	medium	1670lm
622-11715455	W W4	medium	1750lm
622-11715466	S W4	medium	1750lm
622-11718955	W W3	flood	1670lm
622-11718966	S W3	flood	1670lm
622-11718455	W W4	flood	1750lm
622-11718466	S W4	flood	1750lm



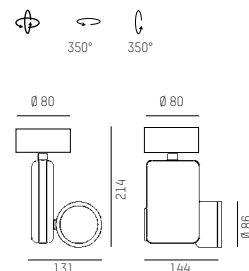
SOHO 21W

SYS 21W · 220-240V AC · CRI >80 · 23kWh/1000h

ACTIVE COOLING · Binning SDCM 3

Deckenrosette / ceiling base

622-21712955	W W3	spot	1670lm
622-21712966	S W3	spot	1670lm
622-21712455	W W4	spot	1750lm
622-21712466	S W4	spot	1750lm
622-21715955	W W3	medium	1670lm
622-21715966	S W3	medium	1670lm
622-21715455	W W4	medium	1750lm
622-21715466	S W4	medium	1750lm
622-21718955	W W3	flood	1670lm
622-21718966	S W3	flood	1670lm
622-21718455	W W4	flood	1750lm
622-21718466	S W4	flood	1750lm







Strahler aus Aluminiumdruckguss

Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbelagter Alureflektor in 3 Ausstrahlwinkeln
Leuchtenkopf 340°/285° drehbar und 90° schwenkbar
Reflektoren und Zubehör separat ordern (S. 042)

Die casting aluminium spotlight

White, black or silver matt powder coated
Vacuum deposited reflector in 3 angle beams
Spotlight head 340°/285° swiveling and 90° tilting
Order reflector and accessory separately (p. 042)

Proiettore in alluminio pressofuso

Verniciato a polveri in bianco, nero o grigio opaco
Ottiche in alluminio in 3 fasci di emissione
Testa proiettore girevole a 340°/285° e inclinabile a 90°
Ordinare riflettore ed accessori separatamente (p. 042)

Projecteur en aluminium pressé

Vernissage à poudres en blanc, noir ou gris mat
Reflecteurs en aluminium en 3 angles d'émission
Tête projecteur tournant à 340°/285° et pivotant à 90°
Commander reflecteurs et accessoires séparément (p. 042)

Auf Anfrage auch als CDM-TC 20W Version verfügbar
On request also available with CDM-TC 20W

3-Phasen Schienensystem: Seite 066 - 069

3-phase track system: Page 066 - 069

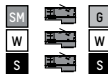
IP20   

CULTO XS 35W

1 x HIT-TC-CE · G8,5 · 230V · 35W · EVG

A⁺ - **A**

40-76144
40-76155
40-76166



40-76244
40-76255
40-76266

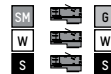


CULTO XS 70W

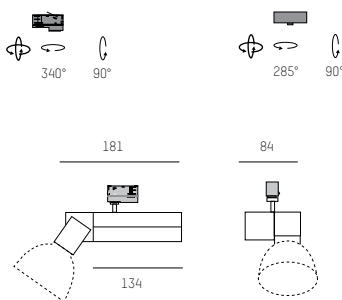
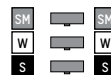
1 x HIT-TC-CE · G8,5 · 230V · 70W · EVG

A⁺ - **A**

40-77144
40-77155
40-77166



40-77244
40-77255
40-77266





REFLEKTOR / REFLECTOR

Ø 95mm

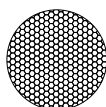
40-61514		spot
40-61515		spot
40-61516		spot
40-63014		medium
40-63015		medium
40-63016		medium
40-65014		flood
40-65015		flood
40-65016		flood



WABENRASTER / HONEY COMB LOUVRE

Ø 95mm

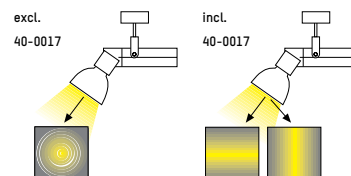
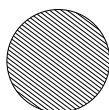
40-3006 



DEFRAKTOR / DEFRACITOR

Ø 95mm

40-0017



FILTERGLAS / DICHROIC FILTER

Ø 95mm

40-0011		Filter Fleisch meat filter
40-0012		Filter Backwaren bread filter
40-0013		Filter Fisch fish filter
40-0014		Filter Obst & Gemüse fruits & Vegetables filter
40-0015		UV-Block UV-block





Strahler aus Aluminiumdruckguss
Oberfläche in weiß, schwarz, silber matt oder chrom
Strahlerkopf werkzeuglos höhenverstellbar
Leuchtenkopf 340/285° drehbar und 90° schwenkbar
Zusätzliche Variante mit Deckenbaldachin

Die casting aluminium spotlight
White, black, silver matt or chrome finish
Height of the head adjustable without tools
Spotlight head 350/285° swiveling and 90° tilting
Additional ceiling base version

Proiettore in alluminio pressofuso
Finitura in bianco, nero, grigio opaco o cromo
Altezza testa regolabile senza attrezzi
Testa proiettore girevole a 350/285° e inclinabile a 90°
Versione addizionale con basetta

Projecteur en aluminium pressé
Fini en blanc, noir, gris mat ou chrome
Hauteur de la tête réglable sans outils
Tête projecteur tournant à 350/285° et pivotant à 90°
Versione addizionale avec basette

3-Phasen Schienensystem: Seite 066 - 069

3-phase track system: Page 066 - 069

IP20   

X-WAY

1 x QPAR30 · E27 · 230V · max. 100W oder/or
1 x LED RETROFIT QPAR 30 · E27

522-301014
522-301015
522-301016



522-301044
522-301045
522-301046



522-301055



522-301066



522-302011



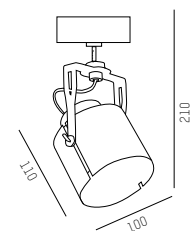
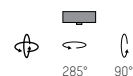
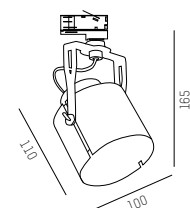
522-302044



522-302055



522-302066



A+ - **E**





Stromschienenstrahler aus Aluminiumdruckguss
Oberfläche in weiß, schwarz oder chrom
Ausführung einflammig oder mit zwei Strahlerköpfen
Leuchtenkopf 285° drehbar und 90° schwenkbar
Kompatibel mit Volare Diretta und 3-PH-Schiene

Mains voltage LED track die cast aluminium spotlight
White, black or chrome finish
Single or double headed
Spotlight head 285° swiveling and 90° tilting
Suitable for Volare Diretta or 3phase track

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°
Compatibile con Volare Diretta o binario trifase

Projecteur en LED à tension de red pour rail triphase
Superficie en blanc, noir ou chrome
Mono ou double spot
Tête projecteur tournant à 285° et pivotant à 90°
Compatible avec Volare Diretta ou rail triphase

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

Volare Diretta Schienensystem: Seite 062 - 065
Volare Diretta track system: Page 062 - 065

IP20   

SHOOTER 1

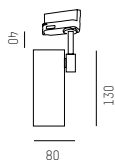
A+ - **D**

1 x QPAR16 · GU10 · 230V · max. 50W oder/or
1 x PHILIPS MASTERLED · GU10 · 4W/6W

21-98101		
21-98111		
21-98121		
21-98201		
21-98301		

21-98135		
21-98235		
21-98335		
21-98345		
21-98365		

21-98136		
21-98236		
21-98336		
21-98346		



SHOOTER 2

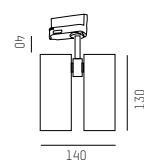
A+ - **D**

2 x QPAR16 · GU10 · 230V · max. 50W oder/or
2 x PHILIPS MASTERLED · GU10 · 4W/6W

21-98141		
21-98151		
21-98161		
21-98251		
21-98351		

21-98155		
21-98255		
21-98355		
21-98315		
21-98375		

21-98156		
21-98256		
21-98356		
21-98316		











DASH AC 14W

A LED

SYS 14W · 220-240V AC · CRI >80 · 16kWh / 1000h

PASSIVE COOLING · Binning SDCM 3

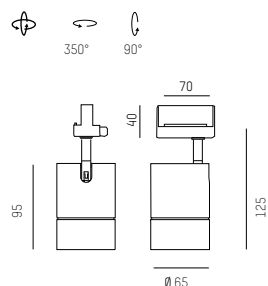
Euroadapter 3-Phasen / 3 phase track adapter

599-11401594	SM	W3	medium	
599-11401595	W	W3	medium	690lm
599-11401596	S	W3	medium	

599-11401544	SM	W4	medium	
599-11401545	W	W4	medium	740lm
599-11401546	S	W4	medium	

599-11401894	SM	W3	flood	
599-11401895	W	W3	flood	690lm
599-11401896	S	W3	flood	

599-11401844	SM	W4	flood	
599-11401845	W	W4	flood	740lm
599-11401846	S	W4	flood	



HV-LED Strahler aus Aludruckguss

Oberfläche in weiß, schwarz, silber matt oder chrom

Vakuumbedampfter Alureflektor in 2 Ausstrahlwinkeln

Leuchtenkopf 350° drehbar und 90° schwenkbar

Volare Diretta und 3-PH-Schiene, Variante mit Baldachin

Mains voltage LED spotlight, die cast aluminium

White, black, silver matt or chrome finish

Vacuum deposited aluminium reflector, 2 beam angles

Spotlight head 350° swiveling and 90° tilting

Suitable for Volare Diretta or 3phase track or ceiling base

Proiettore a LED a tensione di rete

Finitura in bianco, nero, grigio opaco o cromo

Ottiche in alluminio in 2 fasci di emissione

Proiettore girevole a 350°, orientabile a 90°

Compatibile con Volare Diretta o binario trifase o basetta

Projecteur en LED à tension de red

Fini en blanc, noir, gris mat ou chrome

Réflecteur en aluminium en 2 angles d'émission

Projecteur tournant à 350°, pivotant à 90°

Volare Diretta ou rail triphase ou base pour plafond

TRIAC (Phasen-/abschnitt) dimmbar

TRIAC (leading-edge/trailing-edge phase) dimmable

W3 = LED 3000K

W4 = LED 4000K

3-Phasen Schienensystem: Seite 066 - 069

3-phase track system: Page 066 - 069

Volare Diretta Schienensystem: Seite 062 - 065

Volare Diretta track system: Page 062 - 065

IP20

DASH AC 14W

A LED

SYS 14W · 220-240V AC · CRI >80 · 16kWh / 1000h

PASSIVE COOLING · Binning SDCM 3

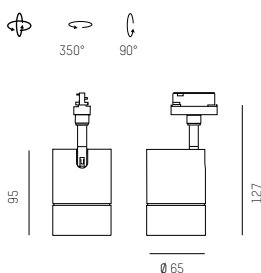
Volare diretta Adapter / Volare diretta adapter

599-21401591	C	W3	medium	
599-21401594	SM	W3	medium	
599-21401595	W	W3	medium	690lm
599-21401596	S	W3	medium	

599-21401541	C	W4	medium	
599-21401544	SM	W4	medium	
599-21401545	W	W4	medium	740lm
599-21401546	S	W4	medium	

599-21401891	C	W3	flood	
599-21401894	SM	W3	flood	
599-21401895	W	W3	flood	690lm
599-21401896	S	W3	flood	

599-21401841	C	W4	flood	
599-21401844	SM	W4	flood	
599-21401845	W	W4	flood	740lm
599-21401846	S	W4	flood	



DASH AC 14W

A LED

SYS 14W · 220-240V AC · CRI >80 · 16kWh / 1000h

PASSIVE COOLING · Binning SDCM 3

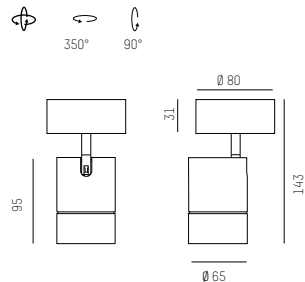
Deckenrosette / ceiling base

599-31401594	SM	W3	medium	
599-31401595	W	W3	medium	690lm
599-31401596	S	W3	medium	

599-31401544	SM	W4	medium	
599-31401545	W	W4	medium	740lm
599-31401546	S	W4	medium	

599-31401894	SM	W3	flood	
599-31401895	W	W3	flood	690lm
599-31401896	S	W3	flood	

599-31401844	SM	W4	flood	
599-31401845	W	W4	flood	740lm
599-31401846	S	W4	flood	







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
Kompatibel mit Volare Diretta und 3-PH-Schiene

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
Suitable for Volare Diretta or 3phase track

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°
Compatibile con Volare Diretta o binario trifase

Projecteur en LED à tension de red 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°
Compatible avec Volare Diretta ou rail triphase

TRIAC (Phasen-/abschnitt) dimmbar
TRIAC (leading-edge/trailing-edge phase) dimmable

W3 = LED 3000K
W4 = LED 4000K

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

Volare Diretta Schienensystem: Seite 062 - 065
Volare Diretta track system: Page 062 - 065

IP20

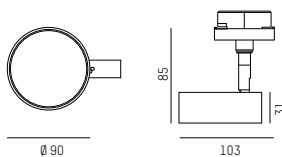
LITIN AC 10W

SYS 10W · 220-240V AC · CRI >80 · 11kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

Volare diretta Adapter / Volare diretta adapter

21-220191	W3	flood	
21-220194	W3	flood	
21-220195	W3	flood	600lm
21-220196	W3	flood	

21-220141	W4	flood	
21-220144	W4	flood	
21-220145	W4	flood	600lm
21-220146	W4	flood	



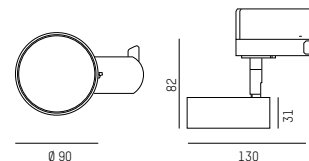
LITIN AC 10W

SYS 10W · 220-240V AC · CRI >80 · 11kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

Euroadapter 3-Phasen / 3 phase track adapter

21-120194	W3	flood	
21-120195	W3	flood	600lm
21-120196	W3	flood	

21-120144	W4	flood	
21-120145	W4	flood	600lm
21-120146	W4	flood	







Strahlerserie aus Aluminium
Oberfläche eloxiert, weiß pulverbeschichtet oder chrom
MIX: Glas opal satiniert
Leuchtenkopf drehbar und schwenkbar
Kompatibel mit Volare Diretta und 3-PH-Schiene

Spotlight range made of aluminium
Anodised surface, white powder coated or chrome
MIX: Satined opal glass
Spotlight head swiveling and tilting
Suitable for Volare Diretta or 3phase track

Gamma faretti in alluminio
Anodizzato, verniciatura a polveri bianca o in cromo
MIX: Vetro opale satinato
Testa proiettore girevole ed orientabile
Compatibile con Volare Diretta o binario trifase

Gamme des projecteurs en aluminium
Superficie anodisé, vernissage à poudres en blanc ou noir
MIX: Verre opale satiné
Tête du projecteur pivotant et tournant
Compatible avec Volare Diretta ou rail triphase

Bei der Verwendung von RETROFIT Leuchtmitteln ist auf das Gewicht (max.120g) zu achten (Empfehlung: Philips Master LEDspot LV/ 30-119xxx).

Using RETROFIT lamps please pay attention to the weight (max.120g). (Recommendation: Philips Master LEDspot LV/30-119xxx)

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

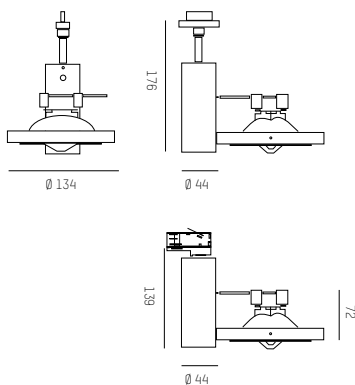
Volare Diretta Schienensystem: Seite 062 - 065
Volare Diretta track system: Page 062 - 065

IP 20  

BASSO

1 x QR111 · G53 · 12V · max. 50W oder/or
1 x PHILIPS LED RETROFIT · G53

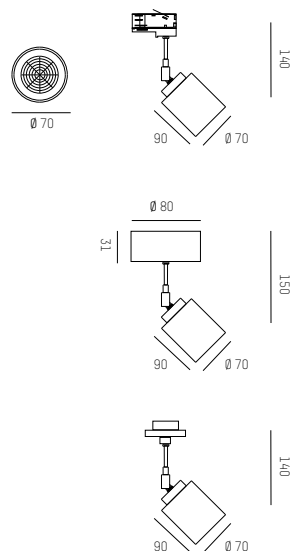
21-401		
21-402		
21-405		
21-411		
21-412		
21-415		
21-416		



MIX

1 x QPAR16 · GU10 · 230V · 50W

21-88100		
21-88200		
21-88300		







STRATO



ELOS + QPAR16 Bulb



STRATO S

Strahlerserie aus Aluminium
Oberfläche weiß lackiert, perlchrom oder chrom
Leuchtenkopf 340° drehbar und 90° schwenkbar
Kompatibel mit Volare Diretta Schiene
Kompatibel mit LED RETROFIT Leuchtmittel

Spotlight range made of aluminium
White painted, pearl chrome or chrome
Spotlight head 340° swiveling and 90° tilting
Suitable to Volare Diretta track
Suitable for RETROFIT bulbs

Gamma faretti in alluminio
Superficie verniciata bianca, cromo satinato o cromo
Testa proiettore girevole a 340° e inclinabile a 90°
Compatibili con binario Volare Diretta
Compatibile con lampade LED retrofit

Gamme des projecteurs en aluminium
Superficie vernissée blanc, chrome matt ou chrome
Tête projecteur tournant à 340° et pivotant à 90°
Compatible avec le rail Volare Diretta
Compatible avec ampoules LED retrofit

Volare Diretta Schienensystem: Seite 062 - 065
Volare Diretta track system: Page 062 - 065

IP20   

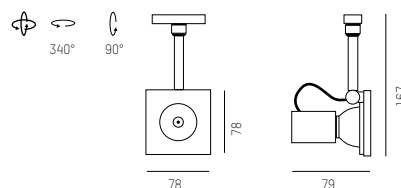
STRATO S

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

21-301  

21-302  

21-305  



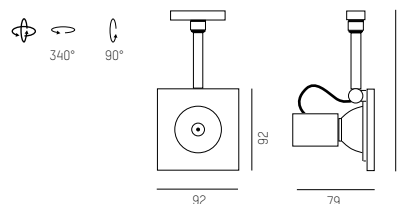
STRATO

1 x QPAR20 · GU10 · 230V · max. 75W

21-311  

21-312  

21-315  



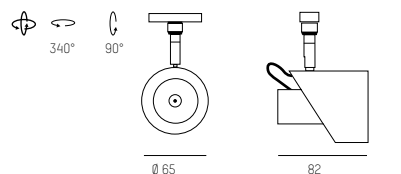
ELOS

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

21-201  

21-202  

21-205  







SENSO



TANDEM



ROCCO

Strahlerserie aus Aluminium
Oberfläche eloxiert, weiß lackiert oder chrom
Rocco, Tandem: Glas opal satiniert
Senso, Tandem: Leuchtenkopf drehbar
Kompatibel mit Volare Diretta und 3-PH-Schiene

Spotlight range made of aluminium
Anodised, white painted or chrome
Rocco, Tandem: Satined opal glass
Senso, Tandem: Spotlight head swiveling
Suitable for Volare Diretta or 3phase track

Gamma faretti in alluminio
Superficie anodizzata, verniciata bianca o cromo
Rocco, Tandem: Vetro opale satinato
Senso, Tandem: Testa proiettore girevole
Compatibile con Volare Diretta o binario trifase

Gamme des projecteurs en aluminium
Superficie anodisée, vernissée en blanc ou chrome
Rocco, Tandem: Verre opale satiné
Senso, Tandem: Tête du projecteur pivotant
Compatible avec Volare Diretta ou rail triphase

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

Volare Diretta Schienensystem: Seite 062 - 065
Volare Diretta track system: Page 062 - 065

IP20  

ROCCO

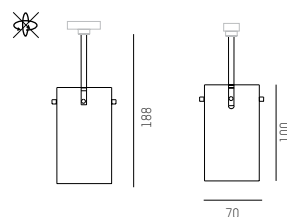
1 x QT14 ECO · G9 · 230V · max. 60W oder/or
1 x LED RETROFIT · G9

21-88180  

21-88380  

21-88381  

21-88382  



A++ - **E**

SENSO

1 x QPAR 16/20 · GU10 · 230V · max. 75W oder/or
1 x LED RETROFIT · GU10

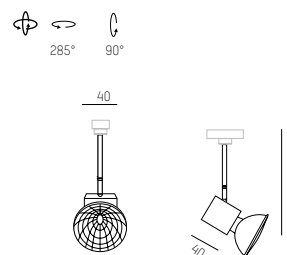
21-89110   xH: 153 mm

21-89210   xH: 185 mm

21-89310   xH: 153 mm

21-89510   xH: 153 mm

21-89410   xH: 153 mm



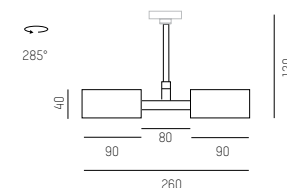
A++ - **D**

TANDEM

2 x QT14 ECO · G9 · 230V · max. 60W oder/or
2 x LED RETROFIT · G9

21-57304  

21-57302  



A++ - **E**





Strahlerserie aus Aluminium
Oberfläche weiß lackiert, perlchrom oder chrom
Leuchtenkopf 340° drehbar und 90° schwenkbar
Kompatibel mit Volare Diretta Schiene
Kompatibel mit LED RETROFIT Leuchtmittel

Spotlight range made of aluminium
White painted, pearl chrome or chrome
Spotlight head 340° swiveling and 90° tilting
Suitable to Volare Diretta track
Suitable for RETROFIT bulbs

Gamma faretti in alluminio
Superficie verniciata bianca, cromo satinato o cromo
Testa proiettore girevole a 340° e inclinabile a 90°
Compatibili con binario Volare Diretta
Compatibile con lampade LED retrofit

Gamme des projecteurs en aluminium
Superficie vernissée blanc, chrome matt ou chrome
Tête projecteur tournant à 340° et pivotant à 90°
Compatible avec le rail Volare Diretta
Compatible avec ampoules LED retrofit

Volare Diretta Schienensystem: Seite 062 - 065
Volare Diretta track system: Page 062 - 065

IP20   

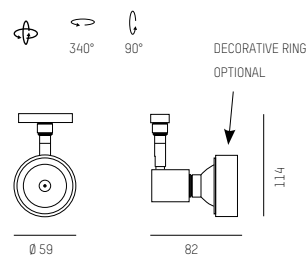
CONTE

1 x QPAR16 · GU10 · 230V · max. 50W oder/or
1 x QPAR20 · GU10 · 230V · max. 75W oder/or
1 x LED RETROFIT · GU10

21-101  

21-102  

21-105  

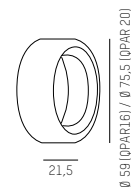


DEKORRING / DECORATIVE RING

separat ordern / order separately

21-11  für/for QPAR16
21-12  für/for QPAR16
21-15  für/for QPAR16
(RAL 9010 white matt)

21-21  für/for QPAR20
21-22  für/for QPAR20
21-25  für/for QPAR20
(RAL 9010 white matt)







BASSO



DASH



CAROH



CONTE



ELOS



LITIN



MIX



NINA/NINI



RETTA



ROCCO



SENSO



SHOOTER



STRATO



TANDEM

2-Phasen Stromschiene aus Aluminiumprofil
Oberfläche eloxiert, weiß pulverbeschichtet oder chrom
Installation als Aufbau- und Pendelmontage
Kompatibel mit einer Vielzahl an Leuchten
Systemzubehör separat ordern

2-phase rail made of aluminium
Anodised surface, white powder coated or chrome
Surface or suspended mount
Various spotlights with Volare adapter available
Order accessories separately

Binario bifase in alluminio
Anodizzato, verniciatura a polveri bianca o in cromo
Montaggio a soffitto/parete o sospensione
Diversi faretto disponibili con adattatore Volare
Ordinare gli accessori separatamente

Rail à 2 phase en aluminium
Anodisé, vernissage à poudres en blanc ou noir
Montage à plafond/paroi ou suspension
Différentes spots avec adaptateur Volare disponibles
Commander les accessoires séparément

IP20   

TRACK

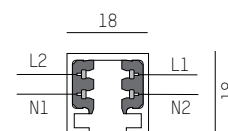
2-PHASEN STROMSCHIENE / 2-PHASE CIRCUIT TRACK

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

21-10131d  L: 1000mm
21-10231d  L: 2000mm

21-10135d  L: 1000mm
21-10235d  L: 2000mm
21-10335d  L: 3000mm

21-11135d  L: 1000mm
21-11235d  L: 2000mm
21-11335d  L: 3000mm



ENDKAPPE / END PIECE

Alle Stromschienen müssen mit einer Endkappe versehen werden!
All track endings have to be equipped with endpieces!

21-10034 
21-10035 
21-10036 
21-10037 

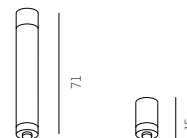


FIXING COMPONENTS

DECKENBEFESTIGUNG / CEILING MOUNTING

21-160531  H: 71mm
21-160538  H: 71mm
21-160535  H: 71mm

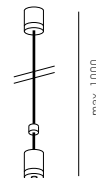
21-160431  H: 15mm
21-160438  H: 15mm
21-160435  H: 15mm



SEILABHÄNGUNG / STEEL CABLE SUSPENSION

beliebig kürzbar
cut to any length

21-160601  L: 1000mm
21-160608  L: 1000mm
21-160605  L: 1000mm



JUNCTION

LINEARVERBINDER / LINEAR JUNCTION

L: 70mm; 4 x 1,5mm²

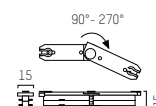
21-30035 



FLEXIBLER WINKELVERBINDER / FLEXIBLE JUNCTION

L: 110mm; 4 x 1,5mm²

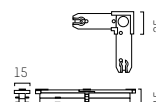
21-31035 



90° WINKELVERBINDER / 90° JUNCTION

L: 25mm; 4 x 1,5mm²

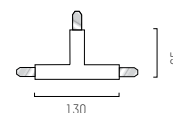
21-32031 
21-32035 
21-32032 



T-VERBINDER / T-JUNCTION

L: 130 x B: 65mm; 4 x 1,5mm²

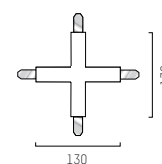
21-30038 
21-30036 
21-30040 



KREUZVERBINDER / X-JUNCTION

L: 130 x B: 130mm; 4 x 1,5mm²

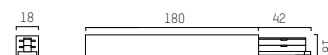
21-30039 
21-30037 
21-30041 



ENDEINSPEISUNG / END POWER FEED

NEW

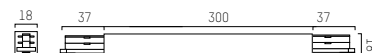
21-4601	
21-4605	
21-4602	



MITTELSPEISUNG / CENTER POWER FEED

NEW

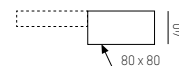
21-4501	
21-4505	
21-4502	



ENDEINSPEISUNG / END POWER FEED

mit Baldachin
with canopy

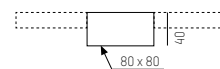
21-410401	
21-41040	
21-410405	



MITTELSPEISUNG / CENTER POWER FEED

mit Baldachin
with canopy

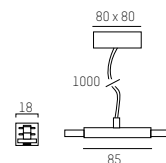
21-410411	
21-41041	
21-410415	



MITTELSPEISUNG / CENTER POWER FEED

mit Baldachin, beliebig kürzbar, 5 x 1,5mm²
with canopy, cut to any length, 5 x 1,5mm²

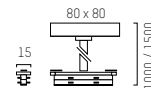
21-44051		L: 1000mm
21-44055		L: 1000mm
21-44052		L: 1000mm



KABELEINSPEISUNG / CABLE POWER FEED

mit Baldachin, beliebig kürzbar, 5 x 1,5mm²
with canopy, cut to any length, 5 x 1,5mm²

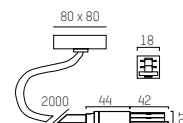
21-44035		L: 1000mm
21-44045		L: 1500mm



KABELNDEINSPEISUNG / CABLE END POWER FEED

mit Baldachin, beliebig kürzbar, 5 x 1,5mm²
with canopy, cut to any length, 5 x 1,5mm²

21-41051		L: 2000mm
21-41055		L: 2000mm
21-41052		L: 2000mm



KABELNDEINSPEISUNG / CABLE END POWER FEED

ohne Baldachin, beliebig kürzbar, 5 x 1,5mm²
without canopy, cut to any length, 5 x 1,5mm²

21-41031		L: 2000mm
21-41035		L: 2000mm
21-41032		L: 2000mm





3-PHASE CIRCUIT TRACK



3-PHASEN STROMSCHIENE / 3-PHASE CIRCUIT TRACK

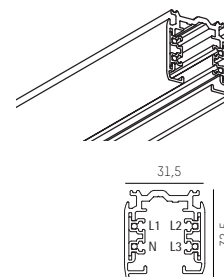
für Aufbau oder Pendelmontage
surface or suspended mount

208-19104103	W	L: 1000mm
208-19104102	S	L: 1000mm
208-19104105	G	L: 1000mm

208-19104203	W	L: 2000mm
208-19104202	S	L: 2000mm
208-19104205	G	L: 2000mm

208-19104303	W	L: 3000mm
208-19104302	S	L: 3000mm
208-19104305	G	L: 3000mm

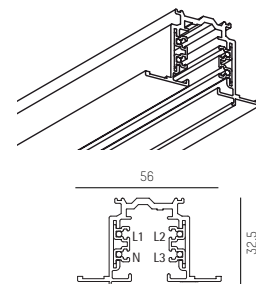
208-19104403	W	L: 4000mm
208-19104402	S	L: 4000mm
208-19104405	G	L: 4000mm



für Einbaumontage
recessed mount

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

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



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

Binario trifase in alluminio
Superficie verniciata in grigio, bianco o nero
Ad incasso, superficie o sospendo
Conduttore Ø 4mm², settaggio asimmetrico
Ordinare gli accessori separatamente

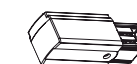
Rail à 3 phase en aluminium
Superficie vernissée en gris, blanc ou noir
Encassée, de plafond/paroi ou suspendu
Conducteur Ø 4mm², structure asymétrique
Commander les accessoires séparément

IP20   

POWER FEED

ENDEINSPEISUNG / END POWER FEED

208-19170113	W	L: 66mm
208-19170112	S	L: 66mm
208-19170111	G	L: 66mm

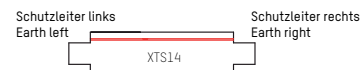


208-19170123	W	L: 66mm
208-19170122	S	L: 66mm
208-19170121	G	L: 66mm



MITTELEINSPEISUNG / CENTER POWER FEED

208-19170143	W	L: 100mm
208-19170142	S	L: 100mm
208-19170141	G	L: 100mm



Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

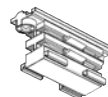
Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

Schutzleiter links / Earth left
XTS14
XTS15
Schutzleiter rechts / Earth right

JUNCTION

LINEARVERBINDER ELEKTRISCH / LINEAR JUNCTION ELECTR.

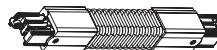
208-19170213	W
208-19170212	S
208-19170211	G



FLEXIBLER VERBINDER / FLEXIBLE JUNCTION

biegbar 0 - 360° / bendable 0 - 360°

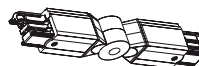
208-19170233	W	L: 175mm
208-19170232	S	L: 175mm
208-19170231	G	L: 175mm



WINKELVERBINDER / FLEXIBLE JUNCTION

einstellbar 60 - 300° / adjustable 60 - 300°

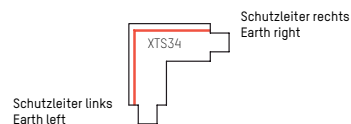
208-19170243	W	L: 160mm
208-19170242	S	L: 160mm
208-19170241	G	L: 160mm



ECKVERBINDER / L-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

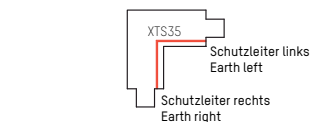
208-19170343	W	LxB: 66 x 66mm
208-19170342	S	LxB: 66 x 66mm
208-19170341	G	LxB: 66 x 66mm



ECKVERBINDER / L-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

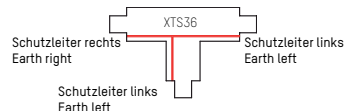
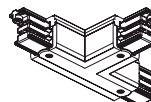
208-19170353	W	LxB: 66 x 66mm
208-19170352	S	LxB: 66 x 66mm
208-19170351	G	LxB: 66 x 66mm



T-VERBINDER / T-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

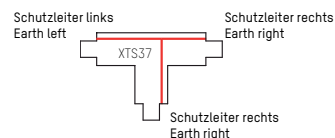
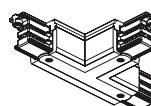
208-19170363	W	LxB: 100 x 66mm
208-19170362	S	LxB: 100 x 66mm
208-19170361	G	LxB: 100 x 66mm



T-VERBINDER / T-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

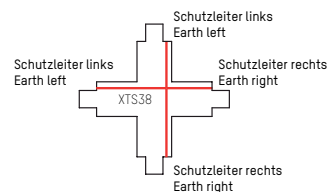
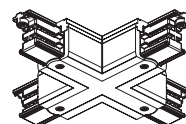
208-19170373	W	LxB: 100 x 66mm
208-19170372	S	LxB: 100 x 66mm
208-19170371	G	LxB: 100 x 66mm



X-VERBINDER / X-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

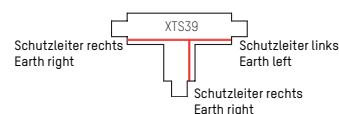
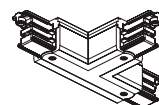
208-19170383	W	LxB: 100 x 100mm
208-19170382	S	LxB: 100 x 100mm
208-19170381	G	LxB: 100 x 100mm



T-VERBINDER / T-JUNCTION

mit Einspeisemöglichkeit / with optional power feed connection

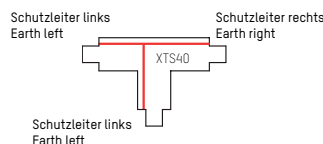
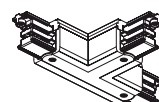
208-19170393	W	LxB: 100 x 66mm
208-19170392	S	LxB: 100 x 66mm
208-19170391	G	LxB: 100 x 66mm



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



FIXING COMPONENTS

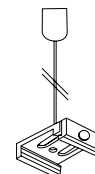
DECKENHALTERUNG / CEILING FIXATION

208-19180123	
208-19180122	
208-19180121	



ABHÄNGESET / SUSPENSION SET

208-19003		L: 1500mm	208-19005		L: 3000mm
208-19002		L: 1500mm	208-19006		L: 3000mm
208-19001		L: 1500mm	208-19004		L: 3000mm



DECKENBEFESTIGUNG / CEILING FIXATION

für XTS-Schiene, zum Befestigen an einer Rasterdecke mit T-Profil
for XTS-track, for fixation on a pattern ceiling with T-profile

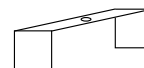
208-19180116	
208-19180115	
208-19180114	



MONTAGEBÜGEL / INSTALLATION BRACKET

für 3-Phasen Einbauschiene, inkl. Schraube M 4x60 mm
for 3-phase recessed track, incl. screw M 4x60mm

775-hv60000808 



SCHNELLBEFESTIGUNGSSET / FAST FIXATION SET

höhenverstellbar, Nickel glänzend, Seil separat ordern
height adjustable, nickel shining, order cable separately

604-01057008181025 



SEIL / CABLE

je Laufmeter, Ø 1,5mm / running meter Ø 1,5mm

208-19190501



DECKENBEFESTIGUNGSSET / CEILING FIXATION-SET

2 Deckenhalter + 2 Seilstopper, werkzeuglos höhenverstellbar, Nickel glänzend
2 holders + 2 cable fix, adjustable without tools, glossy nickel

5-plsb 



COMPONENTS

MULTIADAPTER / MULTI ADAPTER

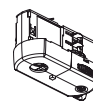
Tragkraft 10kg, LxBxH: 88x30x55mm / payload 10kg, LxWxH: 88 x 30 x 55mm

Tragkraft 5kg, LxBxH: 88x30x40mm / payload 5kg, LxWxH: 88x30x40mm

208-19130681 
208-19130685 
208-19130684 



208-19130698 
208-19130697 
208-19130696 



BLINDADAPTER / ADAPTER

Tragkraft 10kg, zur Aufhängung von Leuchten / for mounting luminaires, payload: 10kg

208-19162173 



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

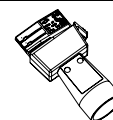
208-19825016 

208-19825019 



SCHUKO-ADAPTER / SCHUKO ADAPTER

208-19130678  16A



SCHIENENADAPTER FÜR DEKOHAKEN / TRACK ADAPTER FOR DECORATION HOOK

Kunststoff, zum Einclippen in XTS-Schiene, Dekohaken separat ordern / Synthetic, to clip into XTS rail, order decorative hooks separately

208-19160143 
208-19160142 
208-19160141 



DEKOHAKEN / DECORATION HOOK

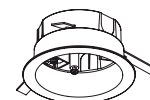
208-19160111 



EINBAURAHMEN / HOUSING

in Verbindung FIX POINT XTSA70 zu ordern, Ø x ET: 130 x 60mm, DA Ø: 105-114mm / order together with FIX POINT XTSA70, Ø x ID: 130 x 60mm, CC Ø: 105-114mm

208-19130713 
208-19130712 
208-19130711 



FIX POINT / FIX POINT

für Deckenaufbau, Ø x H: 100 x 32mm / for ceiling mounting, Ø x H: 100 x 32mm

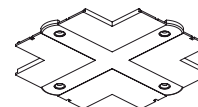
208-19121703 
208-19121702 
208-19121701 



ABDECKPLATTE / COVERPLATE

Für T- / 90° und Kreuzverbinder, nur für Einbauschienensystem / for T, L and X-junction, for recessed track only

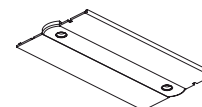
208-19172303 
208-19172302 
208-19172301 



ABDECKPLATTE / COVERPLATE

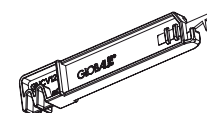
Für Mittel- und Endspeisung, nur für Einbauschienensystem / for central and end power feed, for recessed track only

208-19172103 
208-19172102 
208-19172101 



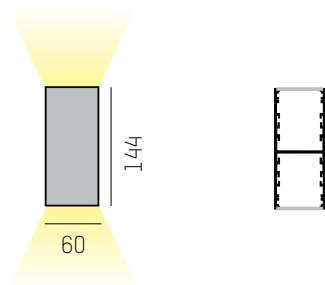
BIEGEWERKZEUG / BENDING TOOL

208-19135121

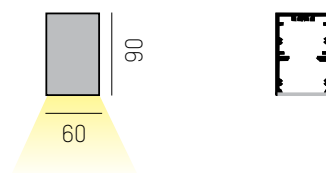
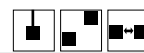




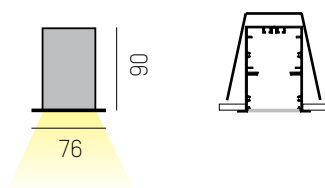
LOG OUT UP/DOWN
074 - 089



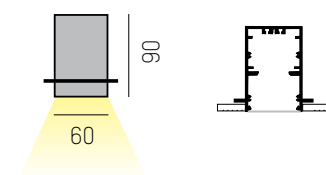
LOG OUT
090 - 107



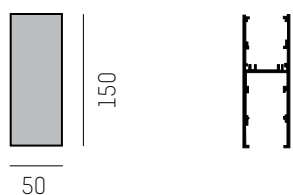
LOG IN
108 - 119



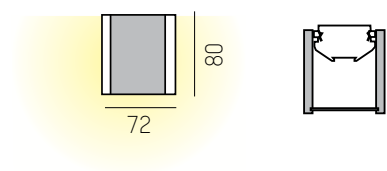
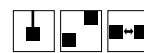
LOG IN TRIMLESS
120 - 131



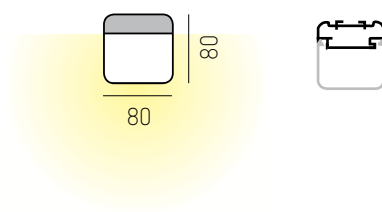
RIBBEN
132 - 137



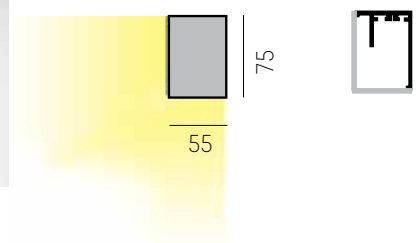
MESSINA
138 - 153



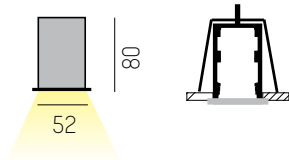
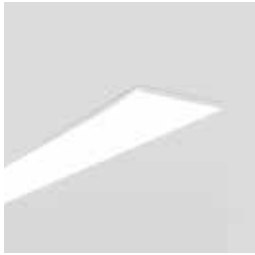
CROSS LINE
154 - 157



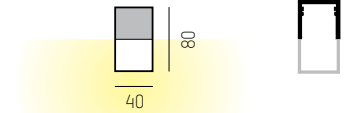
THE LINE
158 - 159



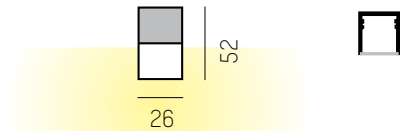
FINE LINE
160 - 163



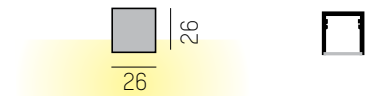
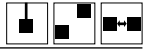
PARI
226 - 229



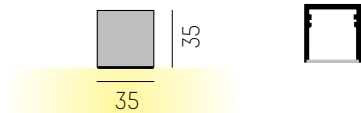
VOLTO & VOLTO COPERTO
222 - 225



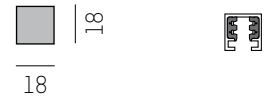
MILANO NOTTE
192 - 213



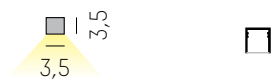
RIDE
164 - 173



VOLARE DIRETTA
062 - 065



ILLUMINI
174 - 179



LEGENDE / LEGEND



Hängeleuchte
Pendant



Wand-/Deckenaufbau
Wall-/ ceiling surface



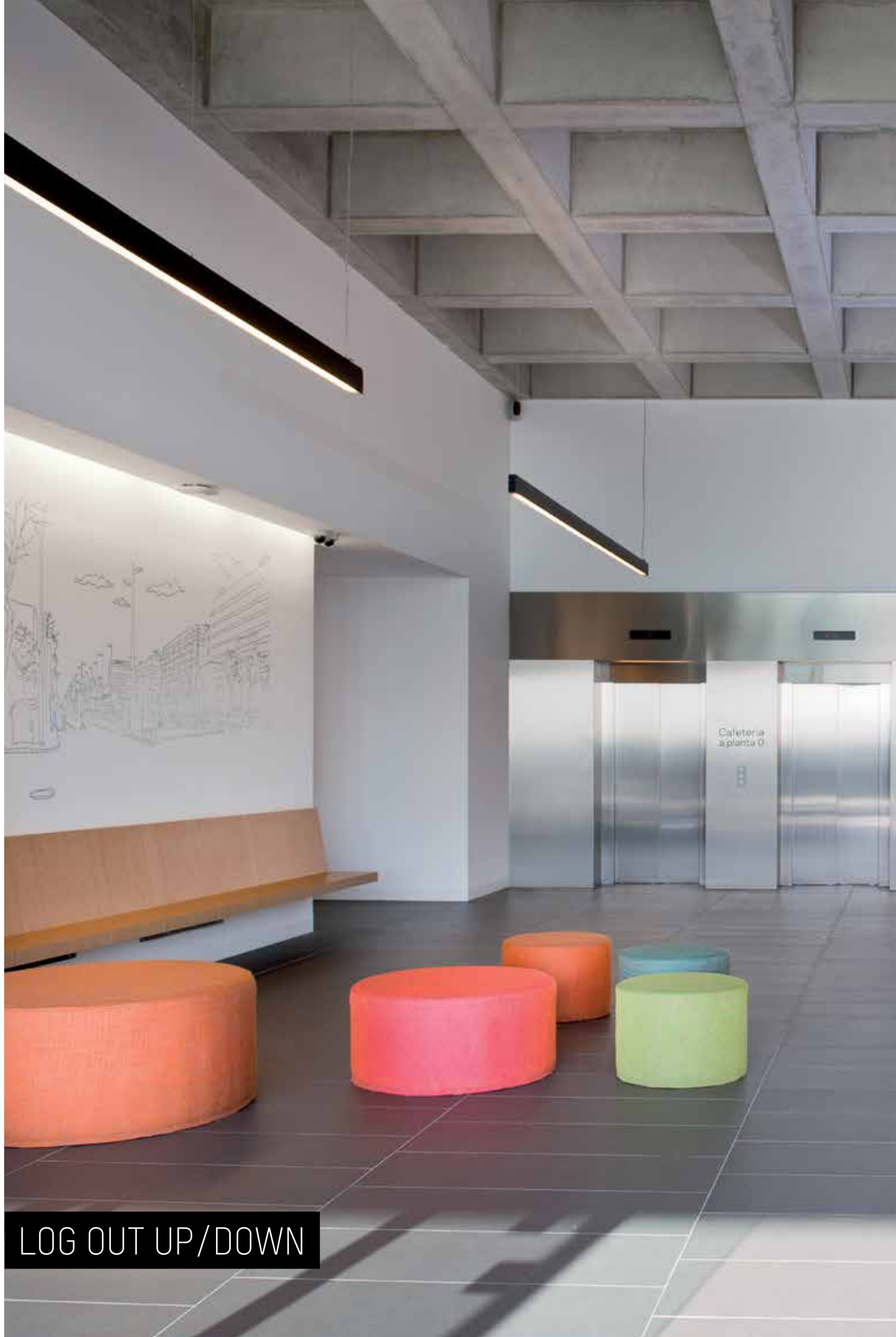
Wandaufbau
Wall surface



Wand-/ Deckeneinbau
Wall-/ ceiling recessed



System
System







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

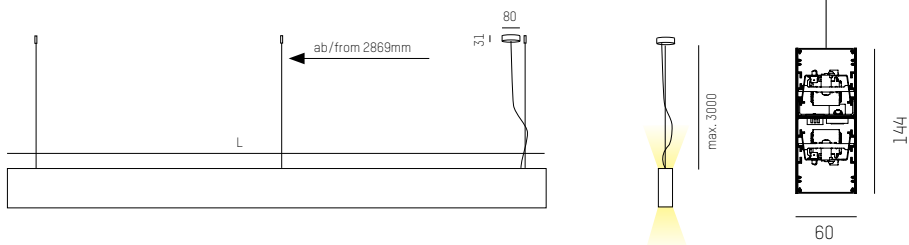
Suspension à LED en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opale ou en microprisme
Émission directe et indirecte
3000mm câble de suspension inclus, réglable sans outils

Dimmbare Versionen / dimmable versions

581-XXXXad = analog dimm. 1 - 10 V
581-XXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

IP20   



LOG OUT UP/DOWN 2 x 20W

A **LED**

SYS 2 x 20W · 220-240V AC/DC · CRI >80 · 44kWh/1000h
Binning SDCM 3

mp: 3000K = **2800lm** / 4000K = **2970lm**
pm: 3000K = **2950lm** / 4000K = **3130lm**

581-40195..			L: 870mm
581-40196..			L: 870mm
581-40198..			L: 870mm

581-401105..			L: 870mm
581-401106..			L: 870mm
581-401108..			L: 870mm

LOG OUT UP/DOWN 2 x 26W

A **LED**

SYS 2 x 26W · 220-240V AC/DC · CRI >80 · 58kWh/1000h
Binning SDCM 3

mp: 3000K = **3740lm** / 4000K = **3960lm**
pm: 3000K = **3940lm** / 4000K = **4170lm**

581-41195..			L: 1156mm
581-41196..			L: 1156mm
581-41198..			L: 1156mm

581-411105..			L: 1156mm
581-411106..			L: 1156mm
581-411108..			L: 1156mm

LOG OUT UP/DOWN 2 x 32W

A **LED**

SYS 2 x 32W · 220-240V AC/DC · CRI >80 · 71kWh/1000h
Binning SDCM 3

mp: 3000K = **4670lm** / 4000K = **4950lm**
pm: 3000K = **4930lm** / 4000K = **5220lm**

581-42195..			L: 1441mm
581-42196..			L: 1441mm
581-42198..			L: 1441mm

581-421105..			L: 1441mm
581-421106..			L: 1441mm
581-421108..			L: 1441mm

LOG OUT UP/DOWN 2 x 52W

A **LED**

SYS 2 x 52W · 220-240V AC/DC · CRI >80 · 115kWh/1000h
Binning SDCM 3

mp: 3000K = **7480lm** / 4000K = **7920lm**
pm: 3000K = **7880lm** / 4000K = **8350lm**

581-43195..			L: 2299mm
581-43196..			L: 2299mm
581-43198..			L: 2299mm

581-431105..			L: 2299mm
581-431106..			L: 2299mm
581-431108..			L: 2299mm

LOG OUT UP/DOWN 2 x 64W

A **LED**

SYS 2 x 64W · 220-240V AC/DC · CRI >80 · 141kWh/1000h
Binning SDCM 3

mp: 3000K = **9350lm** / 4000K = **9910lm**
pm: 3000K = **9860lm** / 4000K = **10440lm**

581-44195..			L: 2869mm
581-44196..			L: 2869mm
581-44198..			L: 2869mm

581-441105..			L: 2869mm
581-441106..			L: 2869mm
581-441108..			L: 2869mm

LOG OUT UP/DOWN 2 x 78W

A **LED**

SYS 2 x 78W · 220-240V AC/DC · CRI >80 · 172kWh/1000h
Binning SDCM 3

mp: 3000K = **11230lm** / 4000K = **11890lm**
pm: 3000K = **11830lm** / 4000K = **12530lm**

581-45195..			L: 3442mm
581-45196..			L: 3442mm
581-45198..			L: 3442mm

581-451105..			L: 3442mm
581-451106..			L: 3442mm
581-451108..			L: 3442mm

LOG OUT UP/DOWN 2 x 96W

A **LED**

SYS 2 x 96W · 220-240V AC/DC · CRI >80 · 212kWh/1000h
Binning SDCM 3

mp: 3000K = **14030lm** / 4000K = **14860lm**
pm: 3000K = **14790lm** / 4000K = **15660lm**

581-46195..			L: 4297mm
581-46196..			L: 4297mm
581-46198..			L: 4297mm

581-461105..			L: 4297mm
581-461106..			L: 4297mm
581-461108..			L: 4297mm

ACHTUNG!!!!

Ergänzen Sie die Artikelnummer mit Ihrer gewünschten Abdeckung

ATTENTION!!!!

Complete code with your favourite cover



Mikroprismenabdeckung = mp
Microprismatic cover = mp

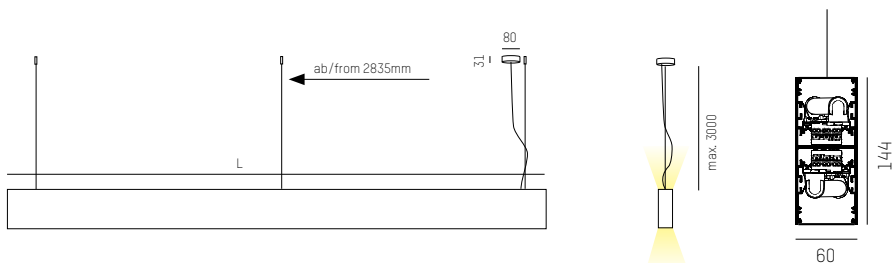


PMMA Opaldiffuser = pm
PMMA opal diffuser = pm

Bestellbeispiel / order example:

581-46195mp = Mikroprismenabd. / microprismatic cover
581-46195pm = PMMA Opaldiff. / PMMA opal diff.





LOG OUT UP/DOWN 1 x 2 x 28/54W

1 x 2 x T16 · G5 · 28/54W · 220-240V · EVG



581-31545mp		L: 1179mm
581-31546mp		L: 1179mm
581-31548mp		L: 1179mm

581-31545pm		L: 1179mm
581-31546pm		L: 1179mm
581-31548pm		L: 1179mm

581-31545ba		L: 1179mm
581-31546ba		L: 1179mm
581-31548ba		L: 1179mm

LOG OUT UP/DOWN 1 x 2 x 35/49W

1 x 2 x T16 · G5 · 35/49W · 220-240V · EVG



581-34495mp		L: 1479mm
581-34496mp		L: 1479mm
581-34498mp		L: 1479mm

581-34495pm		L: 1479mm
581-34496pm		L: 1479mm
581-34498pm		L: 1479mm

581-34495ba		L: 1479mm
581-34496ba		L: 1479mm
581-34498ba		L: 1479mm

LOG OUT UP/DOWN 2 x 2 x 28/54W

2 x 2 x T16 · G5 · 28/54W · 220-240V · EVG



581-32545mp		L: 2235mm
581-32546mp		L: 2235mm
581-32548mp		L: 2235mm

581-32545pm		L: 2235mm
581-32546pm		L: 2235mm
581-32548pm		L: 2235mm

581-32545ba		L: 2355mm
581-32546ba		L: 2355mm
581-32548ba		L: 2355mm

LOG OUT UP/DOWN 2 x 2 x 35/49W

2 x 2 x T16 · G5 · 35/49W · 220-240V · EVG



581-35495mp		L: 2835mm
581-35496mp		L: 2835mm
581-35498mp		L: 2835mm

581-35495pm		L: 2835mm
581-35496pm		L: 2835mm
581-35498pm		L: 2835mm

581-35495ba		L: 2955mm
581-35496ba		L: 2955mm
581-35498ba		L: 2955mm

Hängeleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Mikroprismenoptik, Opaldiffusor oder BAP-Raster 60°
Abstrahlung mit Direkt- und Indirektanteil
Optional mit innenliegendem Hochglanzreflektor

Pendant profile made of extruded aluminium
Anodised surface, black or white powder coated
Opal or microprismatic diffuser or louvre 60°
Up and downlight emission
Optional highly polished inner reflector

Profil sospeso in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale, microprismatico o ottica darklight 60°
Emissione diretta ed indiretta
Opzionale riflettore interno ad alta lucentezza

Profil suspendu en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opale, en microprisme ou louvre à 60°
Émission directe et endirecte
Optionnel réflecteur intérieur poli miroir

Dimmbare Versionen / dimmable versions

581-XXXXad = analog dimm. 1 - 10 V

581-XXXXddd = DALI dimm.

IP20

Mikroprismenabdeckung
Microprismatic cover

PMMA Opaldiffuser
PMMA opal diffuser

BAP Raster 60°
60° louvre



REFLEKTORVERSIONEN

Optional mit innenliegendem Hochglanzreflektor für
mp & pm Versionen erhältlich

REFLECTOR VERSIONS

Optional available with inner high polish reflector for
mp & pm versions

Bestellbeispiel / order example:

581-XXXXmp = Microprism. + Refl.

581-XXXXpmd = PMMA Diff. + DALI dimm. + Refl.





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 microprismatico
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 opale ou en microprisme
Émission directe et indirecte
Complet de fixation à paroi

Dimmbare Versionen / dimmable versions

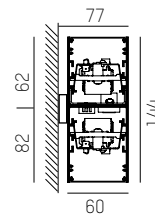
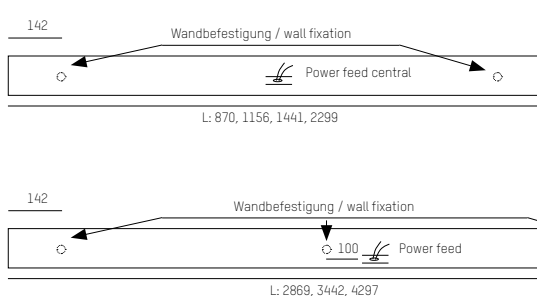
581-XXXXad = analog dimm. 1 - 10 V

581-XXXXddd = DALI dimm.

W3 = LED 3000K

W4 = LED 4000K

IP20   



LOG OUT UP/DOWN 2 x 20W

A **LED**

SYS 2 x 20W · 220-240V AC/DC · CRI >80 · 44kWh/1000h
Binning SDCM 3

mp: 3000K = **2800lm** / 4000K = **2970lm**
pm: 3000K = **2950lm** / 4000K = **3130lm**

581-4095..			L: 870mm
581-4096..			L: 870mm
581-4098..			L: 870mm

581-40105..			L: 870mm
581-40106..			L: 870mm
581-40108..			L: 870mm

LOG OUT UP/DOWN 2 x 64W

A **LED**

SYS 2 x 64W · 220-240V AC/DC · CRI >80 · 141kWh/1000h
Binning SDCM 3

mp: 3000K = **11290lm** / 4000K = **11960lm**
pm: 3000K = **10150lm** / 4000K = **10750lm**

581-4495..			L: 2869mm
581-4496..			L: 2869mm
581-4498..			L: 2869mm

581-44105..			L: 2869mm
581-44106..			L: 2869mm
581-44108..			L: 2869mm

LOG OUT UP/DOWN 2 x 26W

A **LED**

SYS 2 x 26W · 220-240V AC/DC · CRI >80 · 58kWh/1000h
Binning SDCM 3

mp: 3000K = **3740lm** / 4000K = **3960lm**
pm: 3000K = **3940lm** / 4000K = **4170lm**

581-4195..			L: 1156mm
581-4196..			L: 1156mm
581-4198..			L: 1156mm

581-41105..			L: 1156mm
581-41106..			L: 1156mm
581-41108..			L: 1156mm

LOG OUT UP/DOWN 2 x 78W

A **LED**

SYS 2 x 78W · 220-240V AC/DC · CRI >80 · 172kWh/1000h
Binning SDCM 3

mp: 3000K = **11230lm** / 4000K = **11890lm**
pm: 3000K = **11830lm** / 4000K = **12530lm**

581-4595..			L: 3442mm
581-4596..			L: 3442mm
581-4598..			L: 3442mm

581-45105..			L: 3442mm
581-45106..			L: 3442mm
581-45108..			L: 3442mm

LOG OUT UP/DOWN 2 x 32W

A **LED**

SYS 2 x 32W · 220-240V AC/DC · CRI >80 · 71kWh/1000h
Binning SDCM 3

mp: 3000K = **4670lm** / 4000K = **4950lm**
pm: 3000K = **4930lm** / 4000K = **5220lm**

581-4295..			L: 1441mm
581-4296..			L: 1441mm
581-4298..			L: 1441mm

581-42105..			L: 1441mm
581-42106..			L: 1441mm
581-42108..			L: 1441mm

LOG OUT UP/DOWN 2 x 96W

A **LED**

SYS 2 x 96W · 220-240V AC/DC · CRI >80 · 212kWh/1000h
Binning SDCM 3

mp: 3000K = **14030lm** / 4000K = **14860lm**
pm: 3000K = **14790lm** / 4000K = **15660lm**

581-4695..			L: 4297mm
581-4696..			L: 4297mm
581-4698..			L: 4297mm

581-46105..			L: 4297mm
581-46106..			L: 4297mm
581-46108..			L: 4297mm

LOG OUT UP/DOWN 2 x 52W

A **LED**

SYS 2 x 52W · 220-240V AC/DC · CRI >80 · 115kWh/1000h
Binning SDCM 3

mp: 3000K = **7480lm** / 4000K = **7920lm**
pm: 3000K = **7880lm** / 4000K = **8350lm**

581-4395..			L: 2299mm
581-4396..			L: 2299mm
581-4398..			L: 2299mm

581-43105..			L: 2299mm
581-43106..			L: 2299mm
581-43108..			L: 2299mm

ACHTUNG!!!!

Ergänzen Sie die Artikelnummer mit Ihrer gewünschten Abdeckung

ATTENTION!!!!

Complete code with your favourite cover



Mikroprismenabdeckung = mp
Microprismatic cover = mp



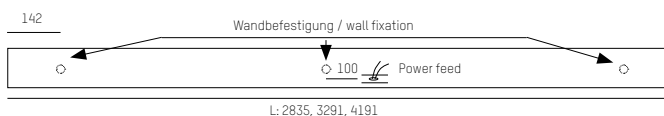
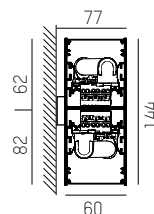
PMMA Opaldiffuser = pm
PMMA opal diffuser = pm

Bestellbeispiel / order example:

581-4695mp = Mikroprismenabd. / microprismatic cover

581-4695pm = PMMA Opaldiff. / PMMA opal diff.





LOG OUT UP/DOWN 1 x 2 x 28/54W

1 x 2 x T16 · G5 · 28/54W · 220-240V · EVG



581-01545mp		L: 1179mm
581-01546mp		L: 1179mm
581-01548mp		L: 1179mm

581-01545pm		L: 1179mm
581-01546pm		L: 1179mm
581-01548pm		L: 1179mm

LOG OUT UP/DOWN 1 x 2 x 35/49W

1 x 2 x T16 · G5 · 35/49W · 220-240V · EVG



581-04495mp		L: 1479mm
581-04496mp		L: 1479mm
581-04498mp		L: 1479mm

581-04495pm		L: 1479mm
581-04496pm		L: 1479mm
581-04498pm		L: 1479mm

LOG OUT UP/DOWN 2 x 2 x 28/54W

2 x 2 x T16 · G5 · 28/54W · 220-240V · EVG



581-02545mp		L: 2235mm
581-02546mp		L: 2235mm
581-02548mp		L: 2235mm

581-02545pm		L: 2235mm
581-02546pm		L: 2235mm
581-02548pm		L: 2235mm

LOG OUT UP/DOWN 2 x 2 x 35/49W

2 x 2 x T16 · G5 · 35/49W · 220-240V · EVG



581-05495mp		L: 2835mm
581-05496mp		L: 2835mm
581-05498mp		L: 2835mm

581-05495pm		L: 2835mm
581-05496pm		L: 2835mm
581-05498pm		L: 2835mm

Wandleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Abstrahlung mit Direkt- und Indirektanteil
Inkl. Wandbefestigungen

T16 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 T16 in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale o microprismatico
Emissione diretta ed indiretta
Compreso di fissaggio a parete

Profil de paroi à T16 en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opale ou en microprisme
Émission directe et indirecte
Complet de fixation à paroi

Dimmbare Versionen / dimmable versions

581-XXXXad = analog dimm. 1 - 10 V

581-XXXXddd = DALI dimm.

IP20

Mikroprismenabdeckung
Microprismatic cover

PMMA Opal diffuser
PMMA opal diffuser



REFLEKTORVERSIONEN

Optional mit innenliegendem Hochglanzreflektor für
mp & pm Versionen erhältlich

REFLECTOR VERSIONS

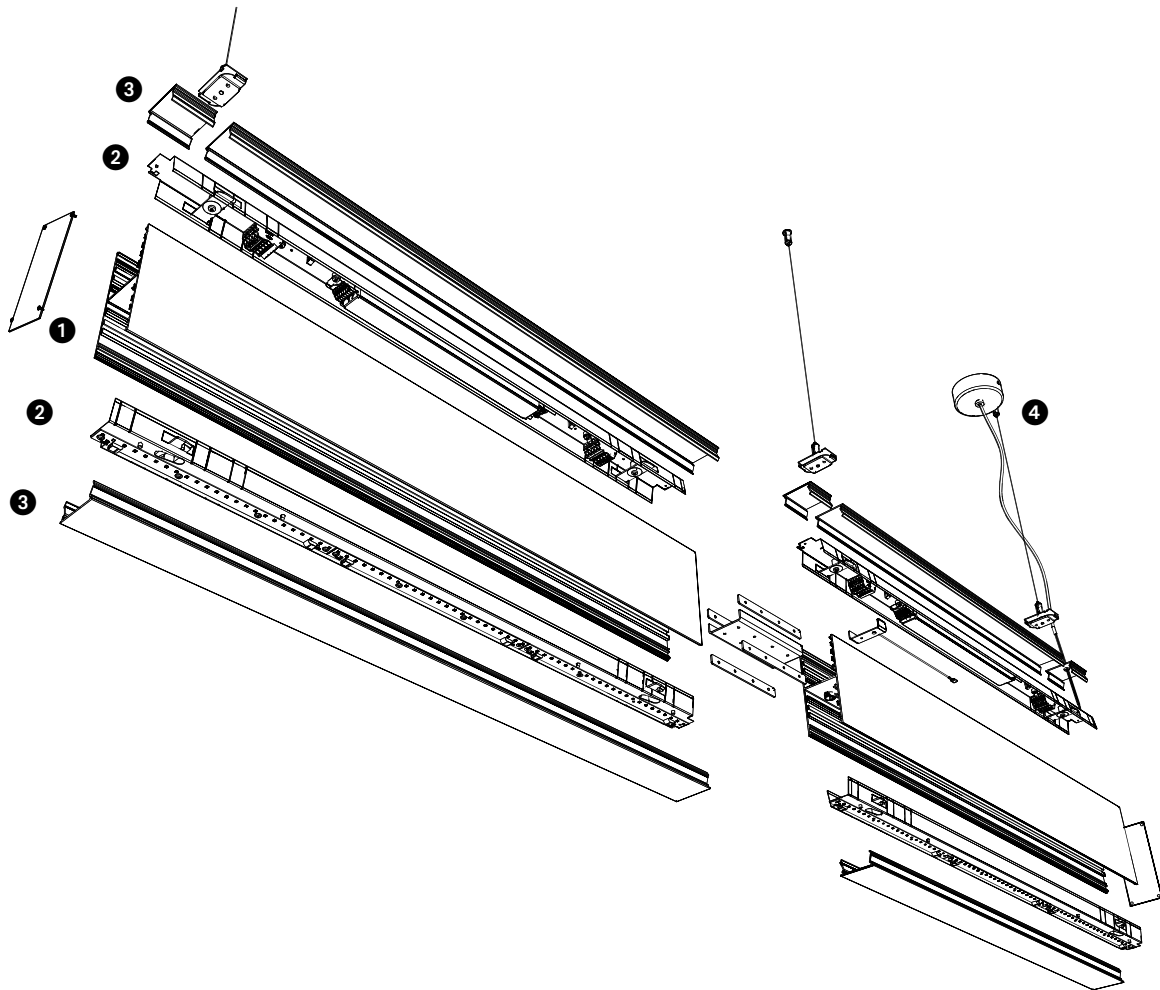
Optional available with inner high polish reflector for
mp & pm versions

Bestellbeispiel / order example:

581-XXXXmp = Microprism. + Refl.

581-XXXXpmddd = PMMA Diff. + DALI dimm. + Refl.





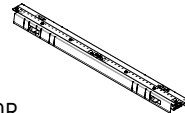
1. PROFILES

PROFILE SYSTEM
PROFILE OBJECT



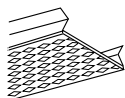
2. INSERTS

LIGHT INSERTS LED
LIGHT INSERTS T16 OVERLAPPING
LIGHT INSERTS T16 OVERLAPPING WITH REFLECTOR
LIGHT INSERTS T16 STRAIGHT
3 CIRCUIT TRACK



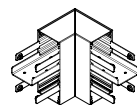
3. COVERS

MICROPRISMATIC COVER
PMMA COVER OPAL
60° LOUVRE
ALUMINIUM COVER
PC COVER CLEAR



4. COMPONENTS

SUSPENSION
POWER FEED
END PIECE SET
90° JUNCTION
INNER LINEAR JUNCTION
SET FOR WALL MOUNTING
EARTHING SET



SYSTEM COMPONENTS

ABHÄNGUNG HÖHENVERSTELLBAR / SUSPENSION ADJUSTABLE IN HEIGHT

H: max. 3000mm, Abstand max. 1500mm / Distance max. 1500mm

581-045 

581-046 

581-048 



EINSPEISUNG / POWER FEED

H: max. 3000mm; 3 x 1,5mm²

581-075 

581-076 

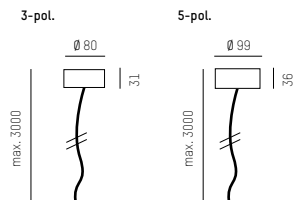
581-078 

H: max. 3000mm; 5 x 1,5mm²; für dimm. / for dimm.

581-085 

581-086 

581-088 



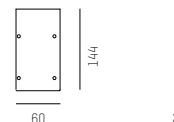
ENDECKEL-SET / END PIECE SET

Set 2 Stk. inkl. Erdungskabel / set 2 pcs. incl. ground cable

581-065 

581-066 

581-068 



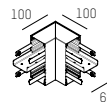
90° ECKVERBINDER / 90° JUNCTION

inkl. Aluminiumabdeckung / incl. aluminium cover

581-015 

581-016 

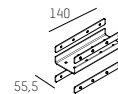
581-018 



LINEARVERBINDER INNENLIEGEND / LINEAR JUNCTION IN BOARD

innenliegend / in board

581-03



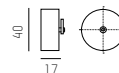
MONTAGESET FÜR WANDBEFESTIGUNG / SET FOR WALL MOUNTING

Abstand: je 1000mm - 1 Set / distance: every 1000mm - 1 set

581-102 

581-105 

581-106 



ERDUNGSSET / EARTHING SET

581-05





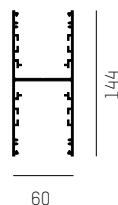
PROFILES

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 14W / for light insert 2 x SYS 14W
581-2X869	L: 869mm	für Lichteinsatz 2 x SYS 20W / for light insert 2 x SYS 20W
581-2X1155	L: 1155mm	für Lichteinsatz 2 x SYS 26W / for light insert 2 x SYS 26W
581-2X2300	L: 2300mm	für Lichteinsatz 4 x SYS 26W / for light insert 4 x SYS 26W
581-2X3445	L: 3445mm	für Lichteinsatz 6 x SYS 26W / for light insert 6 x SYS 26W
581-2X1440	L: 1440mm	für Lichteinsatz 2 x SYS 32W / for light insert 2 x SYS 32W
581-2X2870	L: 2870mm	für Lichteinsatz 4 x SYS 32W / for light insert 4 x SYS 32W
581-2X4300	L: 4300mm	für Lichteinsatz 6 x SYS 32W / for light insert 6 x SYS 32W



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

Leuchtsystem 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 aluminium extrudé
 Anodisé ou vernissé à poudres en blanc ou noir
 Divers diffuseurs et implications de lumière disponibles
 Émission directe et indirecte
 Commander les accessoires séparément

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

IP20   

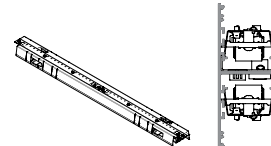
LED LICHTEINSÄTZE / LED LIGHT INSERTS

A* **LED**

Durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen
 feed through wired 1,5mm², ready to plug in, incl. connector cable

528-209*	W3	L: 573mm	SYS 14W	1440lm
528-2010*	W4	L: 573mm	SYS 14W	1520lm
528-249	W3	L: 859mm	SYS 20W	2160lm
528-2410	W4	L: 859mm	SYS 20W	2290lm
528-259	W3	L: 1145mm	SYS 26W	2880lm
528-2510	W4	L: 1145mm	SYS 26W	3050lm
528-269	W3	L: 1430mm	SYS 32W	3610lm
528-2610	W4	L: 1430mm	SYS 32W	3820lm

* nicht dimmbar / not dimmable



3-PHASEN STROMSCHIENE / 3 CIRCUIT TRACK

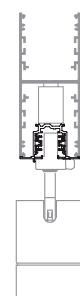
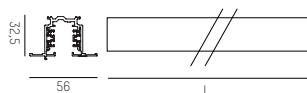
208-19105103	W	L: 1000mm
208-19105102	S	L: 1000mm
208-19105105	G	L: 1000mm

Komponenten zur 3-Phasen
 Stromschiene: Seite 066 - 069

208-19105203	W	L: 2000mm
208-19105202	S	L: 2000mm
208-19105205	G	L: 2000mm

Components for 3-circuit
 track: Page 066 - 069

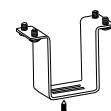
208-19105303	W	L: 3000mm
208-19105302	S	L: 3000mm
208-19105305	G	L: 3000mm



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

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
528-4054300	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

528-2754500		L: 4500mm
528-2764500		L: 4500mm
528-2784500		L: 4500mm



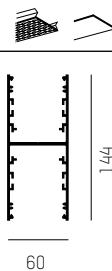
SYSTEM COMPONENTS



PROFILES

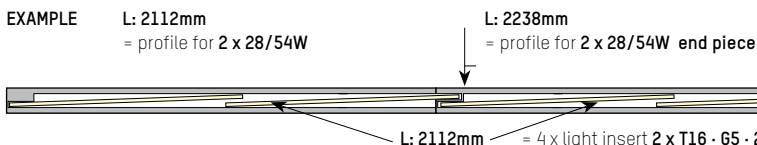
PROFIL SYSTEM / PROFILE SYSTEM

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**

581-1X456	L: 456mm	für Lichteinsatz 2 x 14/24W / for light insert 2 x 14/24W	Endstück / end piece
581-1X582	L: 582mm	für Lichteinsatz 2 x 14/24W / for light insert 2 x 14/24W	
581-1X756	L: 756mm	für Lichteinsatz 2 x 21/39W / for light insert 2 x 21/39W	Endstück / end piece
581-1X882	L: 882mm	für Lichteinsatz 2 x 21/39W / for light insert 2 x 21/39W	
581-1X1056	L: 1056mm	für Lichteinsatz 2 x 28/54W / for light insert 2 x 28/54W	Endstück / end piece
581-1X1182	L: 1182mm	für Lichteinsatz 2 x 28/54W / for light insert 2 x 28/54W	
581-1X1356	L: 1356mm	für Lichteinsatz 2 x 35/49W / for light insert 2 x 35/49W	Endstück / end piece
581-1X1482	L: 1482mm	für Lichteinsatz 2 x 35/49W / for light insert 2 x 35/49W	
581-1X2112	L: 2112mm	für Lichteinsatz 4 x 28/54W / for light insert 4 x 28/54W	Endstück / end piece
581-1X2238	L: 2238mm	für Lichteinsatz 4 x 28/54W / for light insert 4 x 28/54W	
581-1X2712	L: 2712mm	für Lichteinsatz 4 x 35/49W / for light insert 4 x 35/49W	Endstück / end piece
581-1X2838	L: 2838mm	für Lichteinsatz 4 x 35/49W / for light insert 4 x 35/49W	
581-1X3168	L: 3168mm	für Lichteinsatz 6 x 28/54W / for light insert 6 x 28/54W	Endstück / end piece
581-1X3294	L: 3294mm	für Lichteinsatz 6 x 28/54W / for light insert 6 x 28/54W	
581-1X4068	L: 4068mm	für Lichteinsatz 6 x 35/49W / for light insert 6 x 35/49W	Endstück / end piece
581-1X4194	L: 4194mm	für Lichteinsatz 6 x 35/49W / for light insert 6 x 35/49W	



Leuchtsystem 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 aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Divers diffuseurs et implications de lumière disponibles
Émission directe et indirecte
Commander les accessoires séparément

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

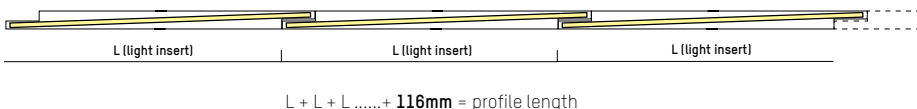
Systemkomponenten: Seite 085
System components: Page 085

IP20  

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



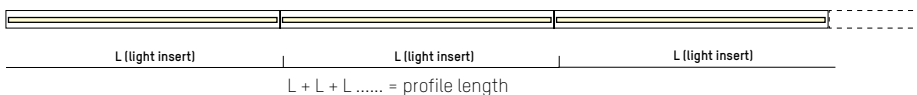
LIGHT INSERTS

LICHTEINSÄTZE GERADE / LIGHT INSERTS STRAIGHT

für Profil Objekt, durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen, für BAP-Raster
for Profile Object, feed through wired 1,5mm², ready to plug in, incl. connector cable, for 60° louvre

528-160014*	L: 574mm	1 x T16 · 65 · 230V · 14W · EVG
528-160024*	L: 574mm	1 x T16 · 65 · 230V · 24W · EVG
528-162139	L: 874mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-162854	L: 1174mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-163580	L: 1474mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-1622854	L: 2348mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-1623580	L: 2948mm	2 x T16 · 65 · 230V · 35/49W · EVG

* nicht dimmbar / not dimmable



Lichteinsätze gerade mit Hochglanzreflektor auf Anfrage
Light inserts straight with high polish reflector on request

LOG OUT UP/DOWN SYSTEM T16

Design: INHOUSE

LIGHT INSERTS

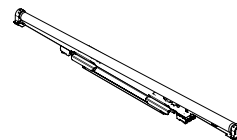
LICHTEINSÄTZE ÜBERLAPPEND / LIGHT INSERTS OVERLAPPING

durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen, für Mikroprismen- und PMMA Abdeckung
feed through wired 1,5mm², ready to plug in, incl. connector cable, for microprismatic and PMMA cover



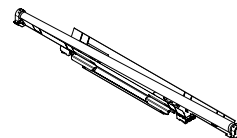
OHNE HOCHGLANZREFLEKTOR / WITHOUT HIGH POLISH REFLECTOR

528-150014*	L: 456mm	1 x T16 · 65 · 230V · 14W · EVG
528-150024*	L: 456mm	1 x T16 · 65 · 230V · 24W · EVG
528-152139	L: 756mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-152854	L: 1056mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-153580	L: 1356mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-1522854	L: 2112mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-1523580	L: 2712mm	2 x T16 · 65 · 230V · 35/49W · EVG



MIT HOCHGLANZREFLEKTOR / WITH HIGH POLISH REFLECTOR

528-3014*	L: 456mm	1 x T16 · 65 · 230V · 14W · EVG
528-3024*	L: 456mm	1 x T16 · 65 · 230V · 24W · EVG
528-3039	L: 756mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-3054	L: 1056mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-3080	L: 1356mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-3254	L: 2112mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-3280	L: 2712mm	2 x T16 · 65 · 230V · 35/49W · EVG



* nicht dimmbar / not dimmable

COVERS

MIKROPRISMENABDECKUNG / MICROPRISMATIC COVER

528-970456	L: 455mm	528-970582	L: 581mm	Endstück / end piece
528-970756	L: 755mm	528-970882	L: 881mm	Endstück / end piece
528-9701056	L: 1055mm	528-9701182	L: 1181mm	Endstück / end piece
528-9701356	L: 1355mm	528-9701482	L: 1481mm	Endstück / end piece
528-9702112	L: 2110mm	528-9702238	L: 2236mm	Endstück / end piece
528-9702712	L: 2710mm	528-9702838	L: 2836mm	Endstück / end piece
528-9703168	L: 3166mm	528-9703294	L: 3292mm	Endstück / end piece
528-9704068	L: 4066mm	528-9704194	L: 4192mm	Endstück / end piece



528-9704500 L: 4500mm

PMMA ABDECKUNG OPAL / PMMA COVER OPAL

528-180456	L: 455mm	528-180582	L: 581mm	Endstück / end piece
528-180756	L: 755mm	528-180882	L: 881mm	Endstück / end piece
528-1801056	L: 1055mm	528-1801182	L: 1181mm	Endstück / end piece
528-1801356	L: 1355mm	528-1801482	L: 1481mm	Endstück / end piece
528-1802112	L: 2110mm	528-1802238	L: 2236mm	Endstück / end piece
528-1802712	L: 2710mm	528-1802838	L: 2836mm	Endstück / end piece
528-1803168	L: 3166mm	528-1803294	L: 3292mm	Endstück / end piece
528-1804068	L: 4066mm	528-1804194	L: 4192mm	Endstück / end piece



528-1804500 L: 4500mm

PC ABDECKUNG KLAR / PC COVER CLEAR

528-980456	L: 455mm	528-980582	L: 581mm	Endstück / end piece
528-980756	L: 755mm	528-980882	L: 881mm	Endstück / end piece
528-9801056	L: 1055mm	528-9801182	L: 1181mm	Endstück / end piece
528-9801356	L: 1355mm	528-9801482	L: 1481mm	Endstück / end piece
528-9802112	L: 2110mm	528-9802238	L: 2236mm	Endstück / end piece
528-9802712	L: 2710mm	528-9802838	L: 2836mm	Endstück / end piece
528-9803168	L: 3166mm	528-9803294	L: 3292mm	Endstück / end piece
528-9804068	L: 4066mm	528-9804194	L: 4192mm	Endstück / end piece



528-9804500 L: 4500mm

ALUMINIUM ABDECKUNG / ALUMINIUM COVER

528-2754500	L: 4500mm
528-2764500	L: 4500mm
528-2784500	L: 4500mm



BAP-RASTER / 60° LOUVRE

528-31424	L: 574mm	528-32139	L: 874mm
528-32854	L: 1174mm	528-33580	L: 1474mm









LED Hängeleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Energieeffiziente LEDs mit hoher Farbwiedergabe
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

LED pendant profile made of extruded aluminium
Anodised surface, black or white powder coated
Opal or microprismatic diffuser
High colour rendering energy efficient LED
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
LED di efficienza energetica ad alta resa cromatica
Compreso di cavo da 3m, regolabile senza attrezzi

Suspension à LED en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opale ou en microprisme
Efficientes LED à haute reproduction des couleurs
3000mm câble de suspension inclus, réglable sans outils

Dimmbare Versionen / dimmable versions

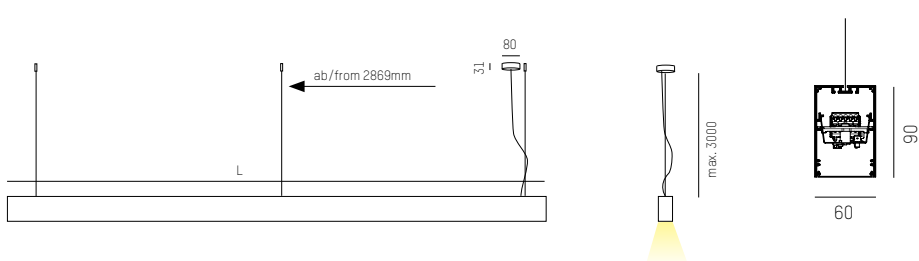
528-XXXXad = analog dimm. 1 - 10 V

528-XXXXddd = DALI dimm.

W3 = LED 3000K

W4 = LED 4000K

IP20   



LOG OUT 20W

LED

SYS 20W · 220-240V AC/DC · CRI >80 · 22kWh/1000h
Binning SDCM 3

mp: 3000K = **1110 lm** / 4000K = **1170 lm**
pm: 3000K = **1270 lm** / 4000K = **1350 lm**

B
A

528-40195..			L: 870mm
528-40196..			L: 870mm
528-40198..			L: 870mm

528-401105..			L: 870mm
528-401106..			L: 870mm
528-401108..			L: 870mm

LOG OUT 64W

LED

SYS 64W · 220-240V AC/DC · CRI >80 · 71kWh/1000h
Binning SDCM 3

mp: 3000K = **3700 lm** / 4000K = **3930 lm**
pm: 3000K = **4250 lm** / 4000K = **4500 lm**

B
A

528-44195..			L: 2869mm
528-44196..			L: 2869mm
528-44198..			L: 2869mm

528-441105..			L: 2869mm
528-441106..			L: 2869mm
528-441108..			L: 2869mm

LOG OUT 26W

LED

SYS 26W · 220-240V AC/DC · CRI >80 · 29kWh/1000h
Binning SDCM 3

mp: 3000K = **1480 lm** / 4000K = **1570 lm**
pm: 3000K = **1700 lm** / 4000K = **1800 lm**

B
A

528-41195..			L: 1156mm
528-41196..			L: 1156mm
528-41198..			L: 1156mm

528-411105..			L: 1156mm
528-411106..			L: 1156mm
528-411108..			L: 1156mm

LOG OUT 78W

LED

SYS 78W · 220-240V AC/DC · CRI >80 · 86kWh/1000h
Binning SDCM 3

mp: 3000K = **4450 lm** / 4000K = **4700 lm**
pm: 3000K = **5100 lm** / 4000K = **5400 lm**

B
A

528-45195..			L: 3442mm
528-45196..			L: 3442mm
528-45198..			L: 3442mm

528-451105..			L: 3442mm
528-451106..			L: 3442mm
528-451108..			L: 3442mm

LOG OUT 32W

LED

SYS 32W · 220-240V AC/DC · CRI >80 · 36kWh/1000h
Binning SDCM 3

mp: 3000K = **1850 lm** / 4000K = **1960 lm**
pm: 3000K = **2120 lm** / 4000K = **2250 lm**

B
A

528-42195..			L: 1441mm
528-42196..			L: 1441mm
528-42198..			L: 1441mm

528-421105..			L: 1441mm
528-421106..			L: 1441mm
528-421108..			L: 1441mm

LOG OUT 96W

LED

SYS 96W · 220-240V AC/DC · CRI >80 · 106kWh/1000h
Binning SDCM 3

mp: 3000K = **5560 lm** / 4000K = **5890 lm**
pm: 3000K = **6380 lm** / 4000K = **6750 lm**

B
A

528-46195..			L: 4297mm
528-46196..			L: 4297mm
528-46198..			L: 4297mm

528-461105..			L: 4297mm
528-461106..			L: 4297mm
528-461108..			L: 4297mm

LOG OUT 52W

LED

SYS 52W · 220-240V AC/DC · CRI >80 · 58kWh/1000h
Binning SDCM 3

mp: 3000K = **2960 lm** / 4000K = **3140 lm**
pm: 3000K = **3400 lm** / 4000K = **3600 lm**

B
A

528-43195..			L: 2299mm
528-43196..			L: 2299mm
528-43198..			L: 2299mm

528-431105..			L: 2299mm
528-431106..			L: 2299mm
528-431108..			L: 2299mm

ACHTUNG!!!!

Ergänzen Sie die Artikelnummer mit Ihrer gewünschten Abdeckung

ATTENTION!!!!

Complete code with your favourite cover



Mikroprismenabdeckung = mp
Microprismatic cover = mp

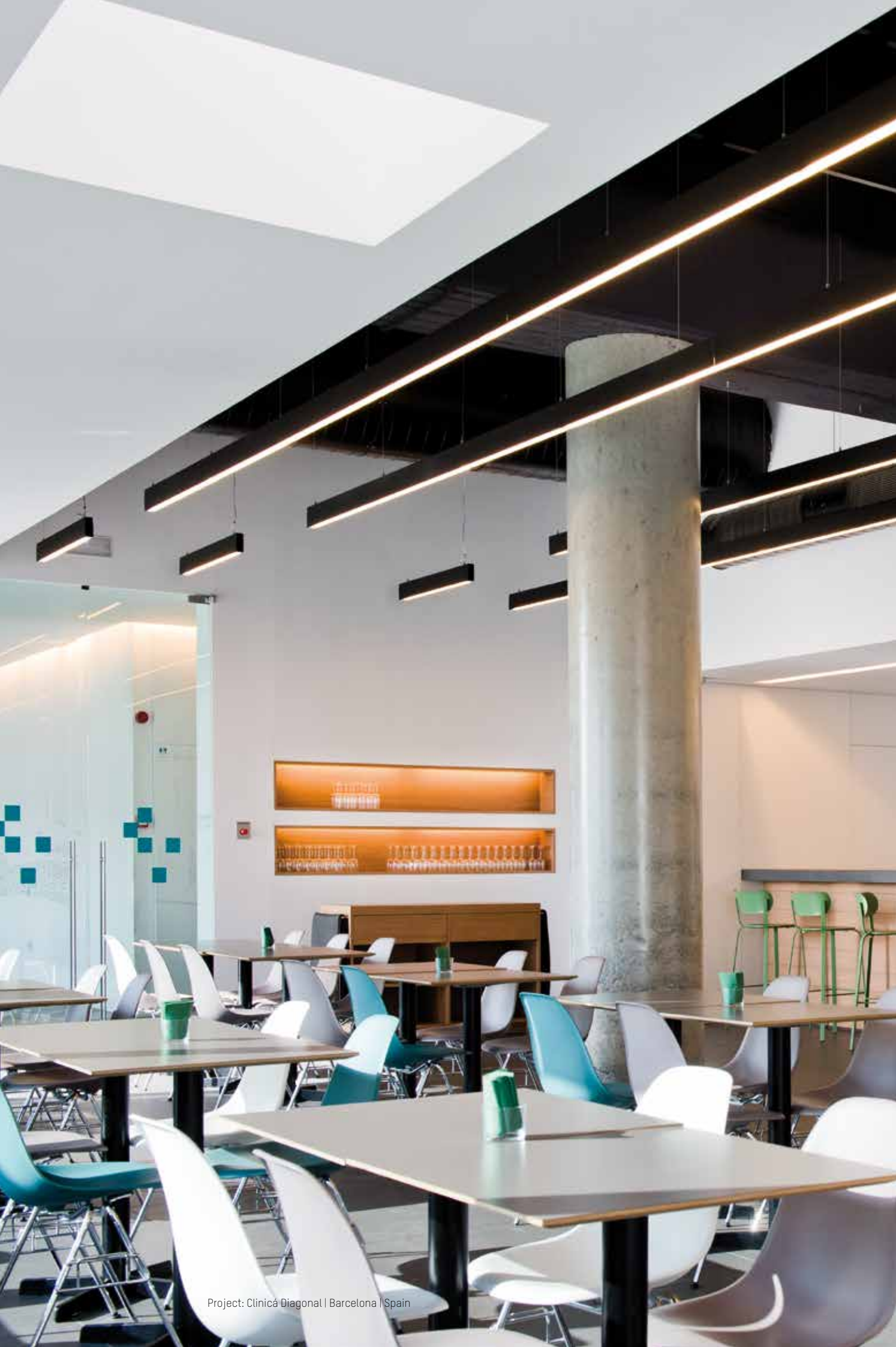


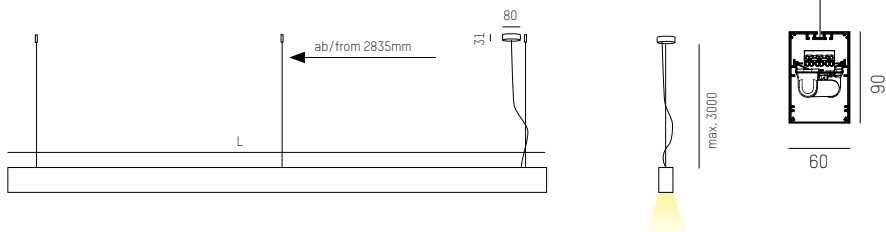
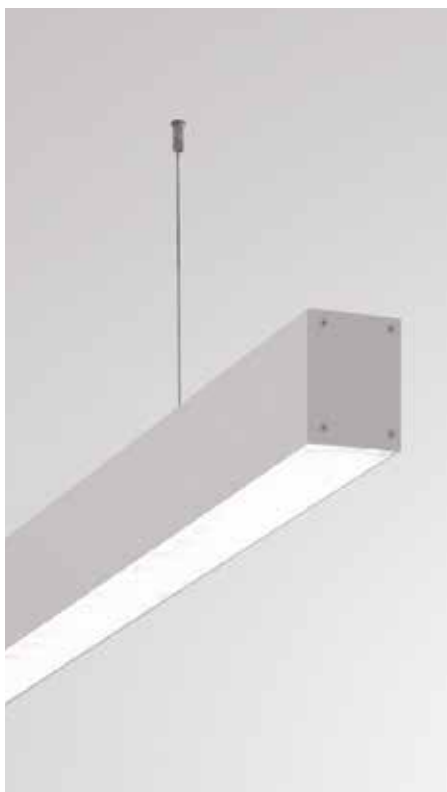
PMMA Opaldiffuser = pm
PMMA opal diffuser = pm

Bestellbeispiel / order example:

528-46195mp = Mikroprismenabd. / microprismatic cover

528-46195pm = PMMA Opaldiff. / PMMA opal diff.





LOG OUT 1 x 28/54W

1 x T16 · G5 · 28/54W · 220-240V · EVG

528-991545  L: 1179mm
528-991546  L: 1179mm
528-99154  L: 1179mm

528-941545  L: 1179mm
528-941546  L: 1179mm
528-94154  L: 1179mm

528-951545  L: 1179mm
528-951546  L: 1179mm
528-95154  L: 1179mm

LOG OUT 1 x 35/49/80W

1 x T16 · G5 · 35/49/80W · 220-240V · EVG

528-991805  L: 1479mm
528-991806  L: 1479mm
528-99180  L: 1479mm

528-941805  L: 1479mm
528-941806  L: 1479mm
528-94180  L: 1479mm

528-951805  L: 1479mm
528-951806  L: 1479mm
528-95180  L: 1479mm

LOG OUT 2 x 1 x 28/54W

2 x 1 x T16 · G5 · 28/54W · 220-240V · EVG

528-992545  L: 2235mm
528-992546  L: 2235mm
528-99254  L: 2235mm

528-942545  L: 2235mm
528-942546  L: 2235mm
528-94254  L: 2235mm

528-952545  L: 2355mm
528-952546  L: 2355mm
528-95254  L: 2355mm

LOG OUT 2 x 1 x 35/49/80W

2 x 1 x T16 · G5 · 35/49/80W · 220-240V · EVG

528-992805  L: 2835mm
528-992806  L: 2835mm
528-99280  L: 2835mm

528-942805  L: 2835mm
528-942806  L: 2835mm
528-94280  L: 2835mm

528-952805  L: 2955mm
528-952806  L: 2955mm
528-95280  L: 2955mm

LOG OUT 3 x 1 x 28/54W

3 x 1 x T16 · G5 · 28/54W · 220-240V · EVG

528-993545  L: 3291mm
528-993546  L: 3291mm
528-99354  L: 3291mm

528-943545  L: 3291mm
528-943546  L: 3291mm
528-94354  L: 3291mm

528-953545  L: 3531mm
528-953546  L: 3531mm
528-95354  L: 3531mm

LOG OUT 3 x 1 x 35/49/80W

3 x 1 x T16 · G5 · 35/49/80W · 220-240V · EVG

528-993805  L: 4191mm
528-993806  L: 4191mm
528-99380  L: 4191mm

528-943805  L: 4191mm
528-943806  L: 4191mm
528-94380  L: 4191mm

528-953805  L: 4431mm
528-953806  L: 4431mm
528-95380  L: 4431mm

Hängeleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Mikroprismenoptik, Opaldiffusor oder BAP-Raster 60°
Optional mit innenliegendem Hochglanzreflektor
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

Pendant profile made of extruded aluminium
Anodised surface, black or white powder coated
Opal or microprismatic diffuser or louvre 60°
Optional highly polished inner reflector
Included 3m suspension cable, adjustable without tools

Profil sospeso in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale, microprismatico o ottica darklight 60°
Opzionale riflettore interno ad alta lucentezza
Compreso di cavo da 3m, regolabile senza attrezzi

Profil suspendu en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opale, en microprisme ou louvre à 60°
Optionnel réflecteur intérieur poli miroir
3000mm câble de suspension inclus, réglable sans outils

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

IP20   

 Mikroprismenabdeckung
Microprismatic cover

 PMMA Opaldiffusor
PMMA opal diffuser

 BAP Raster 60°
60° louvre



REFLEKTORVERSIONEN

Optional mit innenliegendem Hochglanzreflektor für
mp & pm Versionen erhältlich

REFLECTOR VERSIONS

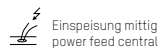
Optional available with inner high polish reflector for
mp & pm versions

Bestellbeispiel / order example:

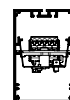
528-XXXXXr = + Refl.

528-XXXXXddd = DALI dimm. + Refl.





L



96

60

LOG OUT 20W**LED**SYS 20W · 220-240V AC/DC · CRI >80 · 22kWh/1000h
Binning SDCM 3**mp:** 3000K = **1110 lm** / 4000K = **1170 lm**
pm: 3000K = **1270 lm** / 4000K = **1350 lm****B**
A528-4095..   L: 870mm
528-4096..   L: 870mm
528-4098..   L: 870mm528-40105..   L: 870mm
528-40106..   L: 870mm
528-40108..   L: 870mm**LOG OUT 64W****LED**SYS 64W · 220-240V AC/DC · CRI >80 · 71kWh/1000h
Binning SDCM 3**mp:** 3000K = **3700 lm** / 4000K = **3930 lm**
pm: 3000K = **4250 lm** / 4000K = **4500 lm****B**
A528-4495..   L: 2869mm
528-4496..   L: 2869mm
528-4498..   L: 2869mm528-44105..   L: 2869mm
528-44106..   L: 2869mm
528-44108..   L: 2869mm**LOG OUT 26W****LED**SYS 26W · 220-240V AC/DC · CRI >80 · 29kWh/1000h
Binning SDCM 3**mp:** 3000K = **1480 lm** / 4000K = **1570 lm**
pm: 3000K = **1700 lm** / 4000K = **1800 lm****B**
A528-4195..   L: 1156mm
528-4196..   L: 1156mm
528-4198..   L: 1156mm528-41105..   L: 1156mm
528-41106..   L: 1156mm
528-41108..   L: 1156mm**LOG OUT 78W****LED**SYS 78W · 220-240V AC/DC · CRI >80 · 86kWh/1000h
Binning SDCM 3**mp:** 3000K = **4450 lm** / 4000K = **4700 lm**
pm: 3000K = **5100 lm** / 4000K = **5400 lm****B**
A528-4595..   L: 3442mm
528-4596..   L: 3442mm
528-4598..   L: 3442mm528-45105..   L: 3442mm
528-45106..   L: 3442mm
528-45108..   L: 3442mm**LOG OUT 32W****LED**SYS 32W · 220-240V AC/DC · CRI >80 · 36kWh/1000h
Binning SDCM 3**mp:** 3000K = **1850 lm** / 4000K = **1960 lm**
pm: 3000K = **2120 lm** / 4000K = **2250 lm****B**
A528-4295..   L: 1441mm
528-4296..   L: 1441mm
528-4298..   L: 1441mm528-42105..   L: 1441mm
528-42106..   L: 1441mm
528-42108..   L: 1441mm**LOG OUT 96W****LED**SYS 96W · 220-240V AC/DC · CRI >80 · 106kWh/1000h
Binning SDCM 3**mp:** 3000K = **5560 lm** / 4000K = **5890 lm**
pm: 3000K = **6380 lm** / 4000K = **6750 lm****B**
A528-4695..   L: 4297mm
528-4696..   L: 4297mm
528-4698..   L: 4297mm528-46105..   L: 4297mm
528-46106..   L: 4297mm
528-46108..   L: 4297mm**LOG OUT 52W****LED**SYS 52W · 220-240V AC/DC · CRI >80 · 58kWh/1000h
Binning SDCM 3**mp:** 3000K = **2960 lm** / 4000K = **3140 lm**
pm: 3000K = **3400 lm** / 4000K = **3600 lm****B**
A528-4395..   L: 2299mm
528-4396..   L: 2299mm
528-4398..   L: 2299mm528-43105..   L: 2299mm
528-43106..   L: 2299mm
528-43108..   L: 2299mm**ACHTUNG!!!!**Ergänzen Sie die Artikelnummer mit Ihrer gewünschten
Abdeckung**ATTENTION!!!!**

Complete code with your favourite cover

**Mikroprismenabdeckung = mp**
Microprismatic cover = mp**PMMA Opaldiffuser = pm**
PMMA opal diffuser = pm

Bestellbeispiel / order example:

528-4695mp = Mikroprismenabd. / microprismatic cover
528-4695pm = PMMA Opaldiff. / PMMA opal diff.

LED Deckenleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Energieeffiziente LEDs mit hoher Farbwiedergabe
Einspeisung mittig

LED ceiling profile made of extruded aluminium
Anodised surface, black or white powder coated
Opal or microprismatic diffuser
High colour rendering energy efficient LED
Centred power feed

Profilo a LED a plafone in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale o microprismatico
LED di efficienza energetica ad alta resa cromatica
Alimentazione centrale

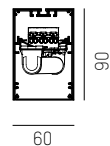
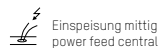
Profil à LED plafonnier en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opale ou en microprisme
Efficientes LED à haute reproduction des couleurs
Alimentation au centre

Dimmbare Versionen / dimmable versions

528-XXXXad = analog dimm. 1 - 10 V**528-XXXXddd** = DALI dimm. = LED 3000K = LED 4000KIP20   **LOG OUT LED**

Design: INHOUSE





LOG OUT 1 x 28/54W

1 x T16 · G5 · 28/54W · 220-240V · EVG

528-9101545		L: 1179mm
528-9101546		L: 1179mm
528-910154		L: 1179mm

528-921545		L: 1179mm
528-921546		L: 1179mm
528-92154		L: 1179mm

528-931545		L: 1179mm
528-931546		L: 1179mm
528-93154		L: 1179mm

LOG OUT 1 x 35/49/80W

1 x T16 · G5 · 35/49/80W · 220-240V · EVG

528-9101805		L: 1479mm
528-9101806		L: 1479mm
528-910180		L: 1479mm

528-921805		L: 1479mm
528-921806		L: 1479mm
528-92180		L: 1479mm

528-931805		L: 1479mm
528-931806		L: 1479mm
528-93180		L: 1479mm

LOG OUT 2 x 1 x 28/54W

2 x 1 x T16 · G5 · 28/54W · 220-240V · EVG

528-9102545		L: 2235mm
528-9102546		L: 2235mm
528-910254		L: 2235mm

528-922545		L: 2235mm
528-922546		L: 2235mm
528-92254		L: 2235mm

528-932545		L: 2355mm
528-932546		L: 2355mm
528-93254		L: 2355mm

LOG OUT 2 x 1 x 35/49/80W

2 x 1 x T16 · G5 · 35/49/80W · 220-240V · EVG

528-9102805		L: 2835mm
528-9102806		L: 2835mm
528-910280		L: 2835mm

528-922805		L: 2835mm
528-922806		L: 2835mm
528-92280		L: 2835mm

528-932805		L: 2955mm
528-932806		L: 2955mm
528-93280		L: 2955mm

LOG OUT 3 x 1 x 28/54W

3 x 1 x T16 · G5 · 28/54W · 220-240V · EVG

528-9103545		L: 3291mm
528-9103546		L: 3291mm
528-910354		L: 3291mm

528-923545		L: 3291mm
528-923546		L: 3291mm
528-92354		L: 3291mm

528-933545		L: 3531mm
528-933546		L: 3531mm
528-93354		L: 3531mm

LOG OUT 3 x 1 x 35/49/80W

3 x 1 x T16 · G5 · 35/49/80W · 220-240V · EVG

528-9103805		L: 4191mm
528-9103806		L: 4191mm
528-910380		L: 4191mm

528-923805		L: 4191mm
528-923806		L: 4191mm
528-92380		L: 4191mm

528-933805		L: 4431mm
528-933806		L: 4431mm
528-93380		L: 4431mm

Deckenleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Mikroprismenoptik, Opaldiffusor oder BAP-Raster 60°
Optional mit innenliegendem Hochglanzreflektor
Einspeisung mittig

T16 ceiling profile made of extruded aluminium
Anodised surface, black or white powder coated
Opal or microprismatic diffuser or louvre 60°
Optional highly polished inner reflector
Centred power feed

Profilo a T16 a plafone in alluminio estruso
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale, microprismatico o ottica darklight 60°
Opzionale riflettore interno ad alta lucentezza
Alimentazione centrale

Profil à T16 plafonnier en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opale, en microprisme ou louvre à 60°
Optionnel réflecteur intérieur poli miroir
Alimentation au centre

Dimmbare Versionen / dimmable versions

528-XXXXad = analog dimm. 1 - 10 V

528-XXXXddd = DALI dimm.

IP20

Mikroprismenabdeckung
Microprismatic cover

PMMA Opaldiffusor
PMMA opal diffuser

BAP Raster 60°
60° louvre



REFLEKTORVERSIONEN

Optional mit innenliegendem Hochglanzreflektor für
mp & pm Versionen erhältlich

REFLECTOR VERSIONS

Optional available with inner high polish reflector for
mp & pm versions

Bestellbeispiel / order example:

528-XXXXr = + Refl.

528-XXXXddd = DALI dimm. + Refl.





Stromschienenleuchte aus stranggepresstem Aluprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Verschiedene Abdeckungen und Leuchteneinsätze
T16 Variante optional mit Hochglanzreflektor
Energieeffiziente LEDs mit hoher Farbwiedergabe

Extruded aluminium profile with 3phase track
Anodised surface, black or white powder coated
Different diffusers and light sources
Optional highly polished inner reflector (T16 version)
High colour rendering energy efficient LED

Profilo in alluminio estruso con binario trifase
Anodizzato o verniciato a polveri in bianco o nero
Diversi diffusori e fonti luminose disponibili
Opzionale riflettore interno ad alta lucentezza (Versione T16)
LED di efficienza energetica ad alta resa cromatica

Profil en alu extrudé avec rail triphase
Anodisé ou vernissé à poudres en blanc ou noir
Divers diffuseurs et implications de lumière disponibles
Optionnel réflecteur intérieur poli miroir (Version T16)
Efficentes LED à haute reproduction des couleurs

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 066 - 069

3-phase track system: Page 066 - 069

IP 20   

LOG OUT 26W

SYS 26W · 220-240V AC/DC · CRI >80 · 29kWh/1000h
Binning SDCM 3

mp: 3000K = 1480 lm / 4000K = 1570 lm
pm: 3000K = 1700 lm / 4000K = 1800 lm

528-8395..			L: 1156mm
528-8396..			L: 1156mm
528-8398..			L: 1156mm

528-83105..			L: 1156mm
528-83106..			L: 1156mm
528-83108..			L: 1156mm

ACHTUNG!!!!

Ergänzen Sie die Artikelnummer mit Ihrer gewünschten
Abdeckung

ATTENTION!!!!

Complete code with your favourite cover



Mikroprismenabdeckung = **mp**
Microprismatic cover = **mp**



PMMA Opal diffuser = **pm**
PMMA opal diffuser = **pm**

Bestellbeispiel / order example:

528-4695**mp** = Mikroprismenabd. / microprismatic cover

528-4695**pm** = PMMA Opal diff. / PMMA opal diff.

LED

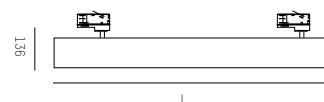
LOG OUT 1 x 28/54W

1 x T16 · G5 · 28/54W · 220-240V · EVG

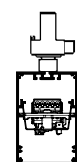
528-821545			L: 1179mm
528-821546			L: 1179mm
528-82154			L: 1179mm

528-801545			L: 1179mm
528-801546			L: 1179mm
528-80154			L: 1179mm

528-811545			L: 1179mm
528-811546			L: 1179mm
528-81154			L: 1179mm

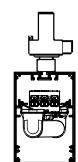


LED



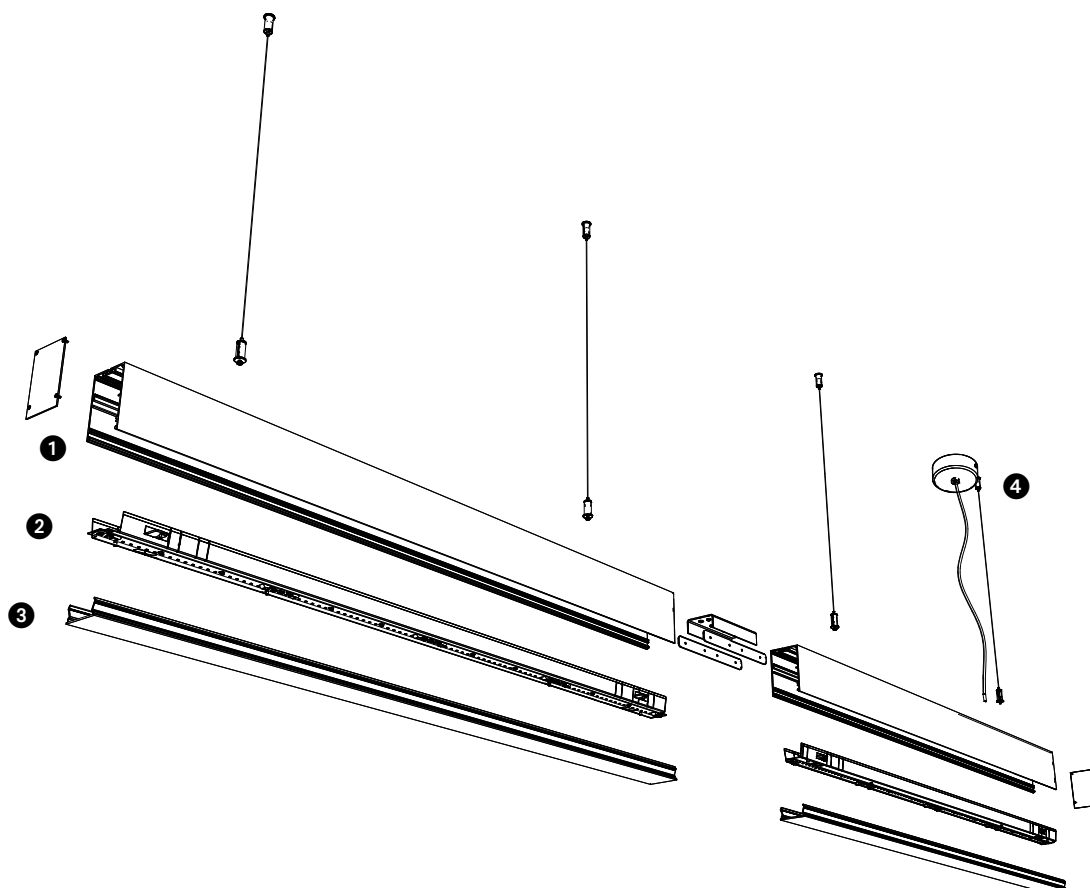
60

T16



60





1. PROFILES

PROFILE SYSTEM

PROFILE OBJECT



2. INSERTS

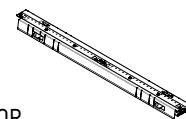
LIGHT INSERTS LED

LIGHT INSERTS T16 OVERLAPPING

LIGHT INSERTS T16 OVERLAPPING WITH REFLECTOR

LIGHT INSERTS T16 STRAIGHT

3 CIRCUIT TRACK



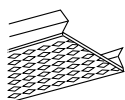
3. COVERS

MICROPRISMATIC COVER

PMMA COVER OPAL

60° LOUVRE

ALUMINIUM COVER



4. COMPONENTS

SUSPENSION

POWER FEED

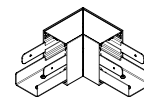
END PIECE SET

90° JUNCTION

INNER LINEAR JUNCTION

SET FOR WALL MOUNTING

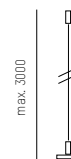
EARTHING SET



ABHÄNGUNG HÖHENVERSTELLBAR / SUSPENSION ADJUSTABLE IN HEIGHT

H: max. 3000mm, Abstand max. 1500mm / distance max. 1500mm

528-203005  528-203006  528-20300 



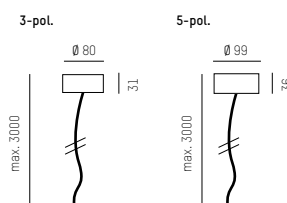
EINSPEISUNG / POWER FEED

H: max. 3000mm; 3 x 1,5mm²

528-233005  528-233006  528-233008 

H: max. 3000mm; 5 x 1,5mm²; für dimm. / for dimm.

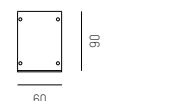
528-253005d  528-253006d  528-253008d 



ENDDECKEL-SET / END PIECE SET

Set 2 Stk. inkl. Erdungskabel / set 2 pcs. incl. ground cable

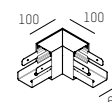
528-045  528-046  528-048 



90° ECKVERBINDER / 90° JUNCTION

inkl. Aluminiumabdeckung / incl. aluminium cover

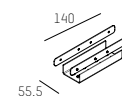
528-015  528-016  528-018 



LINEARVERBINDER INNENLIEGEND / LINEAR JUNCTION IN BOARD

innenliegend / in board

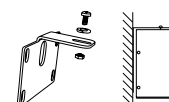
528-03



MONTAGESET FÜR WANDBEFESTIGUNG / SET FOR WALL MOUNTING

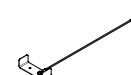
Abstand: je 1000mm - 1 Set / distance: every 1000mm - 1 set

528-010265  528-010266  528-01026 



ERDUNGSSET / EARTHING SET

528-01025

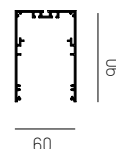




PROFILES

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**

528-24 X 583	L: 583mm	für Lichteinsatz 1 x SYS 14W / for light insert 1 x SYS 14W
528-24 X 869	L: 869mm	für Lichteinsatz 1 x SYS 20W / for light insert 1 x SYS 20W
528-24 X 1155	L: 1155mm	für Lichteinsatz 1 x SYS 26W / for light insert 1 x SYS 26W
528-24 X 2300	L: 2300mm	für Lichteinsatz 2 x SYS 26W / for light insert 2 x SYS 26W
528-24 X 3445	L: 3445mm	für Lichteinsatz 3 x SYS 26W / for light insert 3 x SYS 26W
528-24 X 1440	L: 1440mm	für Lichteinsatz 1 x SYS 32W / for light insert 1 x SYS 32W
528-24 X 2870	L: 2870mm	für Lichteinsatz 2 x SYS 32W / for light insert 2 x SYS 32W
528-24 X 4300	L: 4300mm	für Lichteinsatz 3 x SYS 32W / for light insert 3 x SYS 32W

PROFIL OBJEKT / PROFILE OBJECT

Abdeckungen, Lichteinsätze und Zubehör separat ordern
 order covers, light inserts and components separately

528-2354500	W	L: 4500mm
528-2364500	S	L: 4500mm
528-2384500	AE	L: 4500mm

LIGHT INSERTS

LED LICHTEINSÄTZE / LED LIGHT INSERTS



Leuchtensystem aus stranggepresstem Aluminiumprofil
 Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
 Verschiedene Abdeckungen und Leuchteneinsätze
 Energieeffiziente LEDs mit hoher Farbwiedergabe
 Systemzubehör separat ordern

Profile system made of extruded aluminium
 Anodised surface, black or white powder coated
 Different diffusers and light sources
 High colour rendering energy efficient LED
 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
 LED di efficienza energetica ad alta resa cromatica
 Ordinare gli accessori separatamente

System de profil de paroi en aluminium extrudé
 Anodisé ou vernissé à poudres en blanc ou noir
 Divers diffuseurs et implications de lumière disponibles
 Efficientes LED à haute reproduction des couleurs
 Commander les accessoires séparément

Lichteinsätze dimmbare Versionen
 Light inserts dimmable versions
528-XXXXad = analog dimm. 1 - 10 V
528-XXXXddd = DALI dimm.

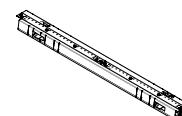
Lichteinsätze Notlichtversionen auf Anfrage
 Light inserts emergency versions on request

W3 = LED 3000K
W4 = LED 4000K

durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen
 feed through wired 1,5mm², ready to plug in, incl. connector cable

528-209*	W3	L: 573mm	SYS 14W	1440lm
528-2010*	W4	L: 573mm	SYS 14W	1520lm
528-249	W3	L: 859mm	SYS 20W	2160lm
528-2410	W4	L: 859mm	SYS 20W	2290lm
528-259	W3	L: 1145mm	SYS 26W	2880lm
528-2510	W4	L: 1145mm	SYS 26W	3050lm
528-269	W3	L: 1430mm	SYS 32W	3610lm
528-2610	W4	L: 1430mm	SYS 32W	3820lm

* nicht dimmbar / not dimmable



3-PHASEN STROMSCHIENE / 3 CIRCUIT TRACK

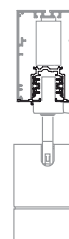
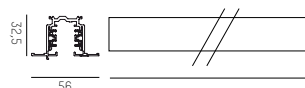
208-19105103	W	L: 1000mm
208-19105102	S	L: 1000mm
208-19105105	G	L: 1000mm

Komponenten zur 3-Phasen
 Stromschiene: Seite 066 - 069

208-19105203	W	L: 2000mm
208-19105202	S	L: 2000mm
208-19105205	G	L: 2000mm

Components for 3-circuit
 track: Page 066 - 069

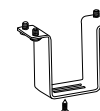
208-19105303	W	L: 3000mm
208-19105302	S	L: 3000mm
208-19105305	G	L: 3000mm



MONTAGESET FÜR 3-PHASEN STROMSCHIENE / INSTALLATION SET FOR 3-PHASE TRACK

528-01025

Abstand: je 1000mm - 1 Set / distance: every 1000mm - 1 set



IP20   

LOG OUT SYSTEM LED

Design: INHOUSE

COVERS

MIKROPRISMENABDECKUNG / MICROPRISMATIC COVER

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
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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
528-4054300	L: 4298mm



528-1804500	L: 4500mm
-------------	-----------

ALUMINIUM ABDECKUNG / ALUMINIUM COVER

528-2754500	 L: 4500mm
528-2764500	 L: 4500mm
528-2784500	 L: 4500mm



SYSTEM COMPONENTS

Seite 103 / Page 103

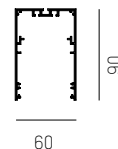




PROFILES

PROFIL SYSTEM / PROFILE SYSTEM

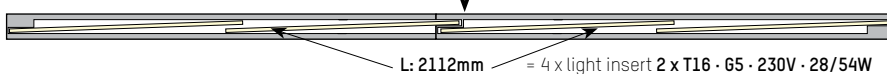
Abdeckungen, Lichteinsätze und Zubehör separat ordern
ersetzen Sie das rote **X** durch die gewünschte Farbe
order covers, light inserts and components separately
replace the red **X** with your favourite colour



5 = **W** 6 = **S** 8 = **AE**

528-23X456	L: 456mm	für Lichteinsatz 1 x 14/24W / for light insert 1 x 14/24W	Endstück / end piece
528-23X582	L: 582mm	für Lichteinsatz 1 x 14/24W / for light insert 1 x 14/24W	
528-23X756	L: 756mm	für Lichteinsatz 1 x 21/39W / for light insert 1 x 21/39W	Endstück / end piece
528-23X882	L: 882mm	für Lichteinsatz 1 x 21/39W / for light insert 1 x 21/39W	
528-23X1056	L: 1056mm	für Lichteinsatz 1 x 28/54W / for light insert 1 x 28/54W	Endstück / end piece
528-23X1182	L: 1182mm	für Lichteinsatz 1 x 28/54W / for light insert 1 x 28/54W	
528-23X1356	L: 1356mm	für Lichteinsatz 1 x 35/49W / for light insert 1 x 35/49W	Endstück / end piece
528-23X1482	L: 1482mm	für Lichteinsatz 1 x 35/49W / for light insert 1 x 35/49W	
528-23X2112	L: 2112mm	für Lichteinsatz 2 x 28/54W / for light insert 2 x 28/54W	Endstück / end piece
528-23X2238	L: 2238mm	für Lichteinsatz 2 x 28/54W / for light insert 2 x 28/54W	
528-23X2712	L: 2712mm	für Lichteinsatz 2 x 35/49W / for light insert 2 x 35/49W	Endstück / end piece
528-23X2838	L: 2838mm	für Lichteinsatz 2 x 35/49W / for light insert 2 x 35/49W	
528-23X3168	L: 3168mm	für Lichteinsatz 3 x 28/54W / for light insert 3 x 28/54W	Endstück / end piece
528-23X3294	L: 3294mm	für Lichteinsatz 3 x 28/54W / for light insert 3 x 28/54W	
528-23X4068	L: 4068mm	für Lichteinsatz 3 x 35/49W / for light insert 3 x 35/49W	Endstück / end piece
528-23X4194	L: 4194mm	für Lichteinsatz 3 x 35/49W / for light insert 3 x 35/49W	

EXAMPLE L: 2112mm = profile for 2 x 28/54W L: 2238mm = profile for 2 x 28/54W end piece



Leuchtersystem aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Verschiedene Abdeckungen und Leuchteneinsätze
T16 Variante optional mit Hochglanzreflektor
Systemzubehör separat ordern

Profile system made of extruded aluminium
Anodised surface, black or white powder coated
Different diffusers and light sources
Optional highly polished inner reflector (T16 version)
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
Opzionale riflettore interno ad alta lucentezza (Versione T16)
Ordinare gli accessori separatamente

System de profil de paroi en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Divers diffuseurs et implications de lumière disponibles
Optionnel réflecteur intérieur poli miroir (Version T16)
Commander les accessoires séparément

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

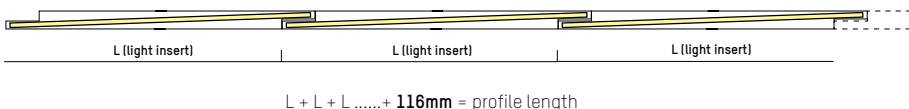
Systemkomponenten: Seite 103
System components: Page 103

IP20  

PROFIL OBJEKT / PROFILE OBJECT

Abdeckungen, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and components separately

528-2354500	W	L: 4500mm
528-2364500	S	L: 4500mm
528-2384500	AE	L: 4500mm



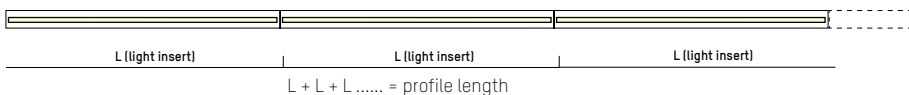
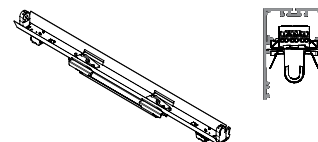
LIGHT INSERTS

LICHTEINSÄTZE GERADE / LIGHT INSERTS STRAIGHT

für Profil Objekt, durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen, für BAP-Raster
for Profile Object, feed through wired 1,5mm², ready to plug in, incl. connector cable, for 60° louvre

528-160014*	L: 574mm	1 x T16 · G5 · 230V · 14W · EVG
528-160024*	L: 574mm	1 x T16 · G5 · 230V · 24W · EVG
528-162139	L: 874mm	1 x T16 · G5 · 230V · 21/39W · EVG
528-162854	L: 1174mm	1 x T16 · G5 · 230V · 28/54W · EVG
528-163580	L: 1474mm	1 x T16 · G5 · 230V · 35/49W · EVG
528-1622854	L: 2348mm	2 x T16 · G5 · 230V · 28/54W · EVG
528-1623580	L: 2948mm	2 x T16 · G5 · 230V · 35/49W · EVG

* nicht dimmbar / not dimmable



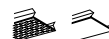
Lichteinsätze gerade mit Hochglanzreflektor auf Anfrage
Light inserts straight with high polish reflector on request

LIGHT INSERTS

LICHTEINSÄTZE ÜBERLAPPEND / LIGHT INSERTS OVERLAPPING

A+

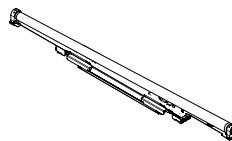
B



Durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen, für Mikroprismen- und PMMA Abdeckung
feed through wired 1,5mm², ready to plug in, incl. connector cable, for microprismatic and PMMA cover

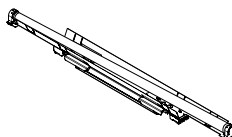
OHNE HOCHGLANZREFLEKTOR / WITHOUT REFLECTOR

528-150014*	L: 456mm	1 x T16 · 65 · 230V · 14W · EVG
528-150024*	L: 456mm	1 x T16 · 65 · 230V · 24W · EVG
528-152139	L: 756mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-152854	L: 1056mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-153580	L: 1356mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-1522854	L: 2112mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-1523580	L: 2712mm	2 x T16 · 65 · 230V · 35/49W · EVG



MIT HOCHGLANZREFLEKTOR / WITH HIGH POLISH REFLECTOR

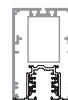
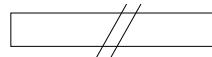
528-3014*	L: 456mm	1 x T16 · 65 · 230V · 14W · EVG
528-3024*	L: 456mm	1 x T16 · 65 · 230V · 24W · EVG
528-3039	L: 756mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-3054	L: 1056mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-3080	L: 1356mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-3254	L: 2112mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-3280	L: 2712mm	2 x T16 · 65 · 230V · 35/49W · EVG



* nicht dimmbar / not dimmable

3-PHASEN STROMSCHIENE / 3 CIRCUIT TRACK

siehe LOG OUT SYSTEM LED (Seite 104)
see LOG OUT SYSTEM LED (page 104)



COVERS

MIKROPRISMENABDECKUNG / MICROPRISMATIC COVER

528-970456	L: 455mm	528-970582	L: 581mm	Endstück / end piece
528-970756	L: 755mm	528-970882	L: 881mm	Endstück / end piece
528-9701056	L: 1055mm	528-9701182	L: 1181mm	Endstück / end piece
528-9701356	L: 1355mm	528-9701482	L: 1481mm	Endstück / end piece
528-9702112	L: 2110mm	528-9702238	L: 2236mm	Endstück / end piece
528-9702712	L: 2710mm	528-9702838	L: 2836mm	Endstück / end piece
528-9703168	L: 3166mm	528-9703294	L: 3292mm	Endstück / end piece
528-9704068	L: 4066mm	528-9704194	L: 4192mm	Endstück / end piece
528-9704500	L: 4500mm			



PMMA ABDECKUNG OPAL / PMMA COVER OPAL

528-180456	L: 455mm	528-180582	L: 581mm	Endstück / end piece
528-180756	L: 755mm	528-180882	L: 881mm	Endstück / end piece
528-1801056	L: 1055mm	528-1801182	L: 1181mm	Endstück / end piece
528-1801356	L: 1355mm	528-1801482	L: 1481mm	Endstück / end piece
528-1802112	L: 2110mm	528-1802238	L: 2236mm	Endstück / end piece
528-1802712	L: 2710mm	528-1802838	L: 2836mm	Endstück / end piece
528-1803168	L: 3166mm	528-1803294	L: 3292mm	Endstück / end piece
528-1804068	L: 4066mm	528-1804194	L: 4192mm	Endstück / end piece
528-1804500	L: 4500mm			



ALUMINIUM ABDECKUNG / ALUMINIUM COVER

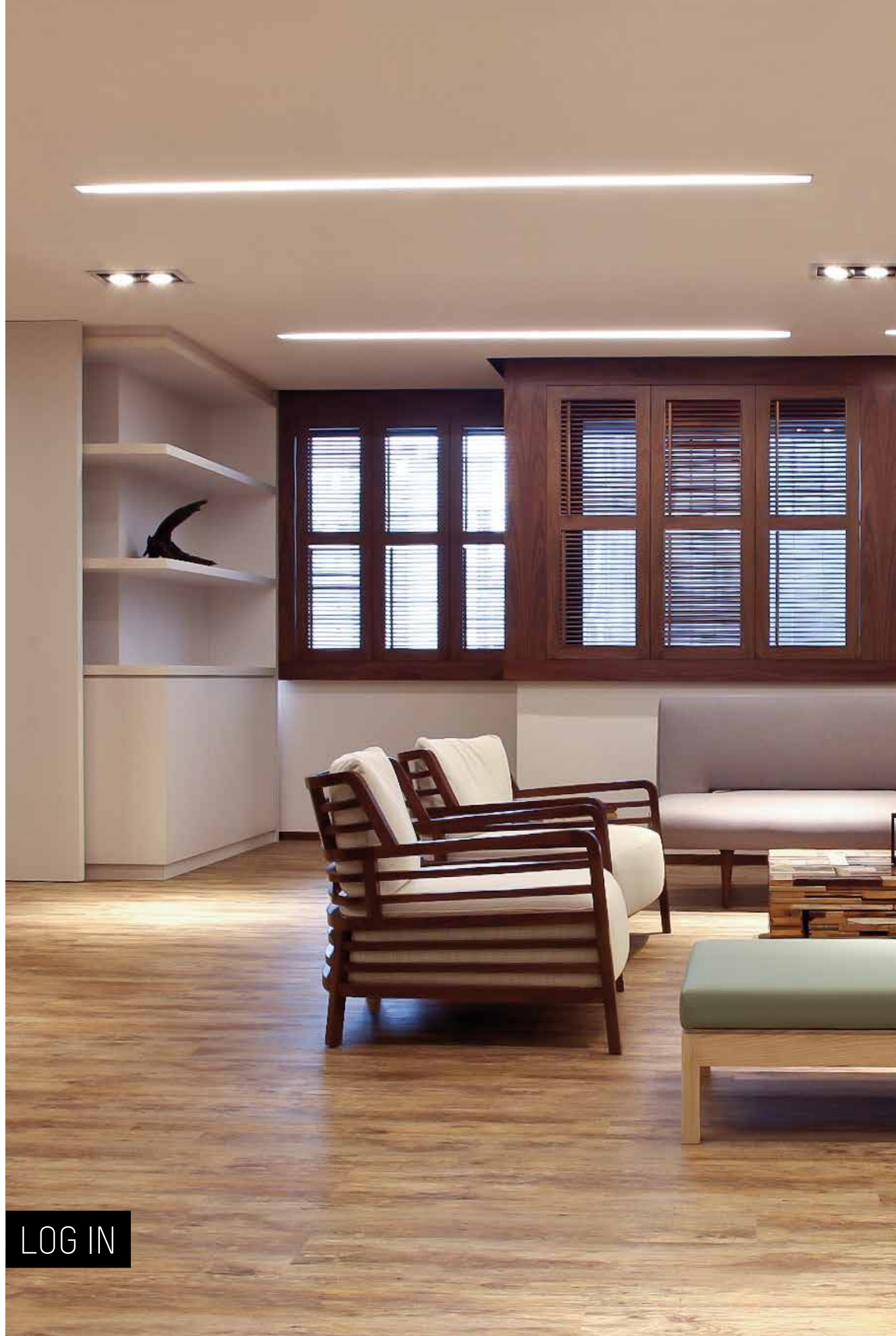
528-2754500	L: 4500mm
528-2764500	L: 4500mm
528-2784500	L: 4500mm



BAP-RASTER / 60° LOUVRE

528-31424	L: 574mm	528-32139	L: 874mm
528-32854	L: 1174mm	528-33580	L: 1474mm









LED Einbauleuchte aus Aluprofil mit umlaufendem Rand Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet Abdeckung mit Mikroprismenoptik oder Opaldiffusor Energieeffiziente LEDs mit hoher Farbwiedergabe Geeignet für den Einbau in Zwischendecken von 7-20mm

LED Recessed aluminium profile with frame Anodised surface, black or white powder coated Opal or microprismatic diffuser High colour rendering energy efficient LED For false ceiling 7-20mm thickness

Profilo ad incasso a LED in alluminio con bordatura Anodizzato o verniciato a polveri in bianco o nero Diffusore opale o microprismatico LED di efficienza energetica ad alta resa cromatica Per cartongesso spessore 7-20mm

Profil encassé à LED en aluminium avec bordure Anodisé ou vernissé à poudres en blanc ou noir Diffuseur opale ou en microprisme Efficientes LED à haute reproduction des couleurs Pour placoplâtre de 7-20mm

Dimmbare Versionen / dimmable versions

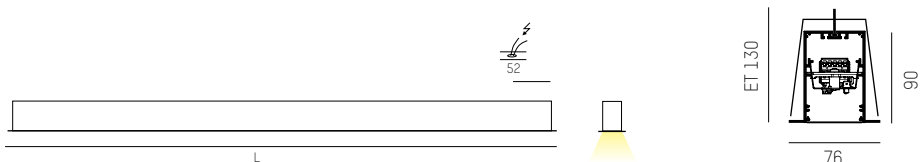
528-XXXXad = analog dimm. 1 - 10 V

528-XXXXddd = DALI dimm.

W3 = LED 3000K

W4 = LED 4000K

IP20   



LOG IN 20W

LED

SYS 20W · 220-240V AC/DC · CRI >80 · 22kWh/1000h
Binning SDCM 3

mp: 3000K = 1110 lm / 4000K = 1170 lm

pm: 3000K = 1270 lm / 4000K = 1350 lm

528-40295..			L: 886mm
528-40296..			L: 886mm
528-40298..			L: 886mm

528-402105..			L: 886mm
528-402106..			L: 886mm
528-402108..			L: 886mm

 L x B: 876 x 64mm

LOG IN 64W

LED

SYS 64W · 220-240V AC/DC · CRI >80 · 71kWh/1000h
Binning SDCM 3

mp: 3000K = 3700 lm / 4000K = 3930 lm

pm: 3000K = 4250 lm / 4000K = 4500 lm

528-44295..			L: 2885mm
528-44296..			L: 2885mm
528-44298..			L: 2885mm

528-442105..			L: 2885mm
528-442106..			L: 2885mm
528-442108..			L: 2885mm

 L x B: 2875 x 64mm

LOG IN 26W

LED

SYS 26W · 220-240V AC/DC · CRI >80 · 29kWh/1000h
Binning SDCM 3

mp: 3000K = 1480 lm / 4000K = 1570 lm

pm: 3000K = 1700 lm / 4000K = 1800 lm

528-41295..			L: 1172mm
528-41296..			L: 1172mm
528-41298..			L: 1172mm

528-412105..			L: 1172mm
528-412106..			L: 1172mm
528-412108..			L: 1172mm

 L x B: 1162 x 64mm

LOG IN 78W

LED

SYS 78W · 220-240V AC/DC · CRI >80 · 86kWh/1000h
Binning SDCM 3

mp: 3000K = 4450 lm / 4000K = 4700 lm

pm: 3000K = 5100 lm / 4000K = 5400 lm

528-45295..			L: 3458mm
528-45296..			L: 3458mm
528-45298..			L: 3458mm

528-452105..			L: 3458mm
528-452106..			L: 3458mm
528-452108..			L: 3458mm

 L x B: 3448 x 64mm

LOG IN 32W

LED

SYS 32W · 220-240V AC/DC · CRI >80 · 36kWh/1000h
Binning SDCM 3

mp: 3000K = 1850 lm / 4000K = 1960 lm

pm: 3000K = 2120 lm / 4000K = 2250 lm

528-42295..			L: 1457mm
528-42296..			L: 1457mm
528-42298..			L: 1457mm

528-422105..			L: 1457mm
528-422106..			L: 1457mm
528-422108..			L: 1457mm

 L x B: 1447 x 64mm

LOG IN 96W

LED

SYS 96W · 220-240V AC/DC · CRI >80 · 106kWh/1000h
Binning SDCM 3

mp: 3000K = 5560 lm / 4000K = 5890 lm

pm: 3000K = 6380 lm / 4000K = 6750 lm

528-46295..			L: 4313mm
528-46296..			L: 4313mm
528-46298..			L: 4313mm

528-462105..			L: 4313mm
528-462106..			L: 4313mm
528-462108..			L: 4313mm

 L x B: 4303 x 64mm

LOG IN 52W

LED

SYS 52W · 220-240V AC/DC · CRI >80 · 58kWh/1000h
Binning SDCM 3

mp: 3000K = 2960 lm / 4000K = 3140 lm

pm: 3000K = 3400 lm / 4000K = 3600 lm

528-43295..			L: 2315mm
528-43296..			L: 2315mm
528-43298..			L: 2315mm

528-432105..			L: 2315mm
528-432106..			L: 2315mm
528-432108..			L: 2315mm

 L x B: 2305 x 64mm

ACHTUNG!!!!

Ergänzen Sie die Artikelnummer mit Ihrer gewünschten Abdeckung

ATTENTION!!!!

Complete code with your favourite cover



Mikroprismenabdeckung = **mp**
Microprismatic cover = **mp**



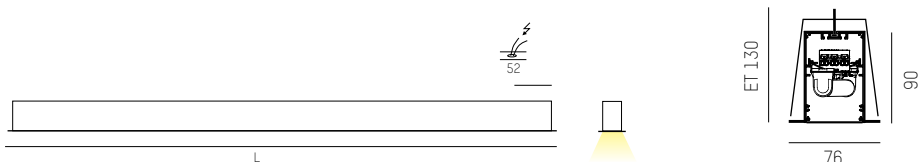
PMMA Opaldiffuser = **pm**
PMMA opal diffuser = **pm**

Bestellbeispiel / order example:

528-46295**mp** = Mikroprismenabd. / microprismatic cover

528-46295**pm** = PMMA Opaldiff. / PMMA opal diff.





LOG IN 1 x 28/54W

1 x T16 · G5 · 28/54W · 220-240V · EVG

528-981545		L: 1195mm	
528-981546		L: 1195mm	LxB: 1185x64mm
528-98154		L: 1195mm	
528-901545		L: 1195mm	
528-901546		L: 1195mm	LxB: 1185x64mm
528-90154		L: 1195mm	
528-911545		L: 1195mm	
528-911546		L: 1195mm	LxB: 1185x64mm
528-91154		L: 1195mm	

LOG IN 1 x 35/49/80W

1 x T16 · G5 · 35/49/80W · 220-240V · EVG

528-981805		L: 1495mm	
528-981806		L: 1495mm	LxB: 1485x64mm
528-98180		L: 1495mm	
528-901805		L: 1495mm	
528-901806		L: 1495mm	LxB: 1485x64mm
528-90180		L: 1495mm	
528-911805		L: 1495mm	
528-911806		L: 1495mm	LxB: 1485x64mm
528-91180		L: 1495mm	

LOG IN 2 x 1 x 28/54W

2 x 1 x T16 · G5 · 28/54W · 220-240V · EVG

528-982545		L: 2251mm	
528-982546		L: 2251mm	LxB: 2241x64mm
528-98254		L: 2251mm	
528-902545		L: 2251mm	
528-902546		L: 2251mm	LxB: 2241x64mm
528-90254		L: 2251mm	
528-912545		L: 2371mm	
528-912546		L: 2371mm	LxB: 2361x64mm
528-91254		L: 2371mm	

LOG IN 2 x 1 x 35/49/80W

2 x 1 x T16 · G5 · 35/49/80W · 220-240V · EVG

528-982805		L: 2851mm	
528-982806		L: 2851mm	LxB: 2841x64mm
528-98280		L: 2851mm	
528-902805		L: 2851mm	
528-902806		L: 2851mm	LxB: 2841x64mm
528-90280		L: 2851mm	
528-912805		L: 2971mm	
528-912806		L: 2971mm	LxB: 2961x64mm
528-91280		L: 2971mm	

Einbauleuchte aus Aluprofil mit umlaufendem Rand
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Mikroprismenoptik, Opaldiffusor oder BAP-Raster 60°
Optional mit innenliegendem Hochglanzreflektor
Geeignet für den Einbau in Zwischendecken von 7-20mm

T16 Recessed aluminium profile with frame
Anodised surface, black or white powder coated
Opal or microprismatic diffuser or louvre 60°
Optional highly polished inner reflector
For false ceiling 7-20mm thickness

Profilo ad incasso a T16 in alluminio con bordatura
Anodizzato o verniciato a polveri in bianco o nero
Diffusore opale, microprismatico o ottica darklight 60°
Opzionale riflettore interno ad alta lucentezza
Per cartongesso spessore 7-20mm

Profil encassé à T16 en aluminium avec bordure
Anodisé ou vernissé à poudres en blanc ou noir
Diffuseur opale, en microprisme ou louvre à 60°
Optionnel réflecteur intérieur poli miroir
Pour placoplâtre de 7-20mm

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

IP20   

 Mikroprismenabdeckung
Microprismatic cover

 PMMA Opaldiffusor
PMMA opal diffuser

 BAP Raster 60°
60° louvre



REFLEKTORVERSIONEN

Optional mit innenliegendem Hochglanzreflektor für
mp & pm Versionen erhältlich

REFLECTOR VERSIONS

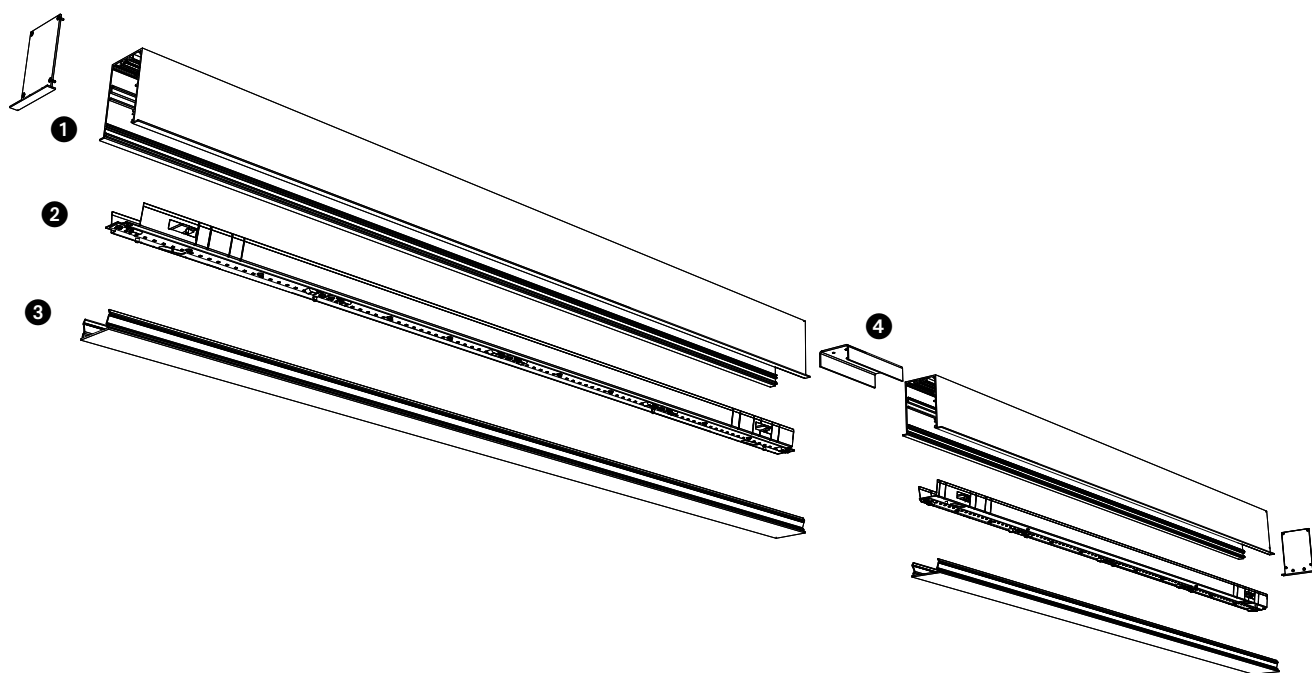
Optional available with inner high polish reflector for
mp & pm versions

Bestellbeispiel / order example:

528-XXXXXr = + Refl.

528-XXXXXddd = DALI dimm. + Refl.

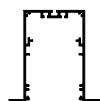




1. PROFILES

PROFILE SYSTEM

PROFILE OBJECT



2. INSERTS

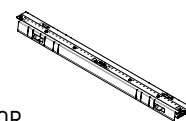
LIGHT INSERTS LED

LIGHT INSERTS T16 OVERLAPPING

LIGHT INSERTS T16 OVERLAPPING WITH REFLECTOR

LIGHT INSERTS T16 STRAIGHT

3 CIRCUIT TRACK



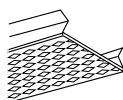
3. COVERS

MICROPRISMATIC COVER

PMMA COVER OPAL

60° LOUVRE

ALUMINIUM COVER



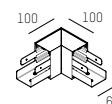
4. COMPONENTS

END PIECE SET

90° JUNCTION

INNER LINEAR JUNCTION

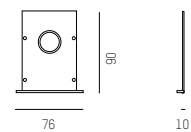
MOUNTING BRACKETS



ENDDECKEL-SET / END PIECE SET

Set 2 Stk. inkl. Erdungskabel / set 2 pcs. incl. ground cable

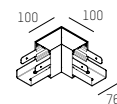
528-01995	W
528-01996	S
528-01998	AE



90° ECKVERBINDER / 90° JUNCTION

inkl. Aluminiumabdeckung / incl. aluminium cover

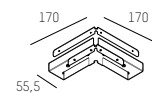
528-10905	W
528-10906	S
528-10908	AE



90° ECKVERBINDER / 90° JUNCTION

innenliegend / in board

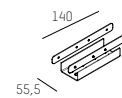
528-759



LINEARVERBINDER INNENLIEGEND / LINEAR JUNCTION IN BOARD

innenliegend / in board

528-01019



MONTAGEBÜGEL / MOUNTING BRACKETS

Max. Befestigungsdistanz / max. mounting distance: 900mm

528-01024	für Deckenstärke 0 - 10mm / for ceiling thickness 0 - 10 mm
528-01022	für Deckenstärke 7 - 20mm / for ceiling thickness 7 - 20 mm

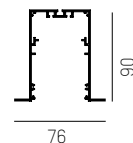


PROFILES

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

 = L + 6mm x B 64mm



5 =  6 =  8 = 

528-12 X 583	L: 583mm	für Lichteinsatz 1 x SYS 14W / for light insert 1 x SYS 14W
528-12 X 869	L: 869mm	für Lichteinsatz 1 x SYS 20W / for light insert 1 x SYS 20W
528-12 X 1155	L: 1155mm	für Lichteinsatz 1 x SYS 26W / for light insert 1 x SYS 26W
528-12 X 2300	L: 2300mm	für Lichteinsatz 2 x SYS 26W / for light insert 2 x SYS 26W
528-12 X 3445	L: 3445mm	für Lichteinsatz 3 x SYS 26W / for light insert 3 x SYS 26W
528-12 X 1440	L: 1440mm	für Lichteinsatz 1 x SYS 32W / for light insert 1 x SYS 32W
528-12 X 2870	L: 2870mm	für Lichteinsatz 2 x SYS 32W / for light insert 2 x SYS 32W
528-12 X 4300	L: 4300mm	für Lichteinsatz 3 x SYS 32W / for light insert 3 x SYS 32W

PROFIL OBJEKT / PROFILE OBJECT

Abdeckungen, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and components separately

528-1154500		L: 4500mm
528-1164500		L: 4500mm
528-1184500		L: 4500mm

LIGHT INSERTS

LED LICHTEINSÄTZE / LED LIGHT INSERTS

A* **LED**

Leuchtsystem aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Verschiedene Abdeckungen und Leuchteneinsätze
Energieeffiziente LEDs mit hoher Farbwiedergabe
Systemzubehör separat ordern

Profile system made of extruded aluminium
Anodised surface, black or white powder coated
Different diffusers and light sources
High colour rendering energy efficient LED
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
LED di efficienza energetica ad alta resa cromatica
Ordinare gli accessori separatamente

System de profil de paroi en aluminium extrudé
Anodisé ou vernissé à poudres en blanc ou noir
Divers diffuseurs et implications de lumière disponibles
Efficientes LED à haute reproduction des couleurs
Commander les accessoires séparément

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

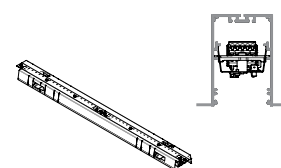
 = LED 3000K
 = LED 4000K

IP20   

durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen
feed through wired 1,5mm², ready to plug in, incl. connector cable

528-209*		L: 573mm	SYS 14W	1440lm
528-2010*		L: 573mm	SYS 14W	1520lm
528-249		L: 859mm	SYS 20W	2160lm
528-2410		L: 859mm	SYS 20W	2290lm
528-259		L: 1145mm	SYS 26W	2880lm
528-2510		L: 1145mm	SYS 26W	3050lm
528-269		L: 1430mm	SYS 32W	3610lm
528-2610		L: 1430mm	SYS 32W	3820lm

* nicht dimmbar / not dimmable



3-PHASEN STROMSCHIENE / 3 CIRCUIT TRACK

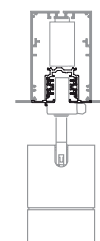
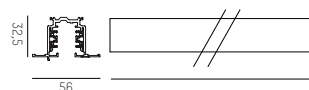
208-19105103		L: 1000mm
208-19105102		L: 1000mm
208-19105105		L: 1000mm

Komponenten zur 3-Phasen
Stromschiene: Seite 066 - 069

208-19105203		L: 2000mm
208-19105202		L: 2000mm
208-19105205		L: 2000mm

Components for 3-circuit
track: Page 066 - 069

208-19105303		L: 3000mm
208-19105302		L: 3000mm
208-19105305		L: 3000mm



MONTAGESET FÜR 3-PHASEN STROMSCHIENE / INSTALLATION SET FOR 3-PHASE TRACK

528-01025

Abstand: je 1000mm - 1 Set / distance: every 1000mm - 1 set



COVERS

MIKROPRISMENABDECKUNG / MICROPRISMATIC COVER

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
528-4054300	L: 4298mm
528-1804500	L: 4500mm



ALUMINIUM ABDECKUNG / ALUMINIUM COVER

528-2754500		L: 4500mm
528-2764500		L: 4500mm
528-2784500		L: 4500mm



SYSTEM COMPONENTS

Seite 115 / Page 115



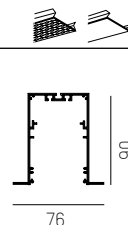


PROFILES

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

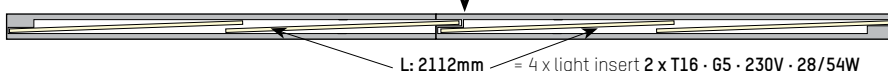
 = L + 6mm x B 64mm



5 =  W 6 =  S 8 =  AE

528-11X456	L: 456mm	für Lichteinsatz 1 x 14/24W / for light insert 1 x 14/24W	Endstück / end piece
528-11X582	L: 582mm	für Lichteinsatz 1 x 14/24W / for light insert 1 x 14/24W	
528-11X756	L: 756mm	für Lichteinsatz 1 x 21/39W / for light insert 1 x 21/39W	Endstück / end piece
528-11X882	L: 882mm	für Lichteinsatz 1 x 21/39W / for light insert 1 x 21/39W	
528-11X1056	L: 1056mm	für Lichteinsatz 1 x 28/54W / for light insert 1 x 28/54W	Endstück / end piece
528-11X1182	L: 1182mm	für Lichteinsatz 1 x 28/54W / for light insert 1 x 28/54W	
528-11X1356	L: 1356mm	für Lichteinsatz 1 x 35/49W / for light insert 1 x 35/49W	Endstück / end piece
528-11X1482	L: 1482mm	für Lichteinsatz 1 x 35/49W / for light insert 1 x 35/49W	
528-11X2112	L: 2112mm	für Lichteinsatz 2 x 28/54W / for light insert 2 x 28/54W	Endstück / end piece
528-11X2238	L: 2238mm	für Lichteinsatz 2 x 28/54W / for light insert 2 x 28/54W	
528-11X2712	L: 2712mm	für Lichteinsatz 2 x 35/49W / for light insert 2 x 35/49W	Endstück / end piece
528-11X2838	L: 2838mm	für Lichteinsatz 2 x 35/49W / for light insert 2 x 35/49W	
528-11X3168	L: 3168mm	für Lichteinsatz 3 x 28/54W / for light insert 3 x 28/54W	Endstück / end piece
528-11X3294	L: 3294mm	für Lichteinsatz 3 x 28/54W / for light insert 3 x 28/54W	
528-11X4068	L: 4068mm	für Lichteinsatz 3 x 35/49W / for light insert 3 x 35/49W	Endstück / end piece
528-11X4194	L: 4194mm	für Lichteinsatz 3 x 35/49W / for light insert 3 x 35/49W	

EXAMPLE L: 2112mm = profile for 2 x 28/54W L: 2238mm = profile for 2 x 28/54W end piece



Leuchtersystem aus Aluprofil mit umlaufendem Rand
Oberfläche eloxiert, weiß oder schwarz pulverbeschichtet
Verschiedene Abdeckungen und Leuchteinsätze
T16 Variante optional mit Hochglanzreflektor
Systemzubehör separat ordern

Recessed aluminium profile system with frame
Anodised surface, black or white powder coated
Different diffusers and light sources
Optional highly polished inner reflector (T16 version)
Order accessories separately

Sistema di profilo ad incasso in alluminio con bordatura
Anodizzato o verniciato a polveri in bianco o nero
Diversi diffusori e fonti luminose disponibili
Opzionale riflettore interno ad alta lucentezza (Versione T16)
Ordinare gli accessori separatamente

Système de profil encaissé en aluminium avec bordure
Anodisé ou vernissé à poudres en blanc ou noir
Divers diffuseurs et implications de lumière disponibles
Optionnel réflecteur intérieur poli miroir (Version T16)
Commander les accessoires séparément

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

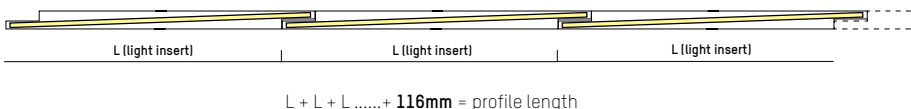
Systemkomponenten: Seite 115
System components: Page 115

IP20   

PROFIL OBJEKT / PROFILE OBJECT

Abdeckungen, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and components separately

528-1154500	 W	L: 4500mm
528-1164500	 S	L: 4500mm
528-1184500	 AE	L: 4500mm



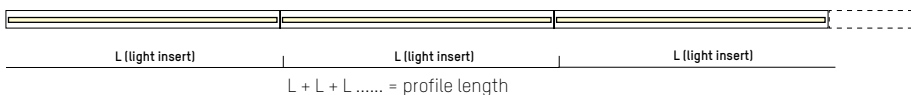
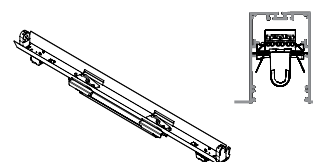
LIGHT INSERTS

LICHTEINSÄTZE GERADE / LIGHT INSERTS STRAIGHT

für Profil Objekt, durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen, für BAP-Raster
for Profile Object, feed through wired 1,5mm², ready to plug in, incl. connector cable, for 60° louvre

528-160014*	L: 574mm	1 x T16 · 65 · 230V · 14W · EVG
528-160024*	L: 574mm	1 x T16 · 65 · 230V · 24W · EVG
528-162139	L: 874mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-162854	L: 1174mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-163580	L: 1474mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-1622854	L: 2348mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-1623580	L: 2948mm	2 x T16 · 65 · 230V · 35/49W · EVG

* nicht dimmbar / not dimmable



Lichteinsätze gerade mit Hochglanzreflektor auf Anfrage
Light inserts straight with high polish reflector on request

LIGHT INSERTS

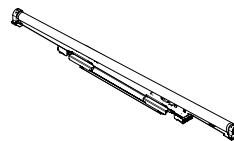
LICHTEINSÄTZE ÜBERLAPPEND / LIGHT INSERTS OVERLAPPING



durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen, für Mikroprismen- und PMMA Abdeckung
feed through wired 1,5mm², ready to plug in, incl. connector cable, for microprismatic and PMMA cover

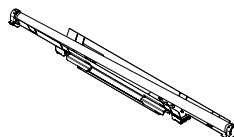
OHNE HOCHGLANZREFLEKTOR / WITHOUT HIGH POLISH REFLECTOR

528-150014*	L: 456mm	1 x T16 · 65 · 230V · 14W · EVG
528-150024*	L: 456mm	1 x T16 · 65 · 230V · 24W · EVG
528-152139	L: 756mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-152854	L: 1056mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-153580	L: 1356mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-1522854	L: 2112mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-1523580	L: 2712mm	2 x T16 · 65 · 230V · 35/49W · EVG



MIT HOCHGLANZREFLEKTOR / WITH HIGH POLISH REFLECTOR

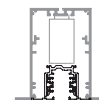
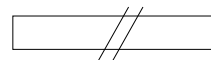
528-3014*	L: 456mm	1 x T16 · 65 · 230V · 14W · EVG
528-3024*	L: 456mm	1 x T16 · 65 · 230V · 24W · EVG
528-3039	L: 756mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-3054	L: 1056mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-3080	L: 1356mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-3254	L: 2112mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-3280	L: 2712mm	2 x T16 · 65 · 230V · 35/49W · EVG



* nicht dimmbar / not dimmable

3-PHASEN STROMSCHIENE / 3 CIRCUIT TRACK

siehe LOG IN SYSTEM LED (Seite 116)
see LOG IN SYSTEM LED (page 116)



COVERS

MIKROPRISMENABDECKUNG / MICROPRISMATIC COVER

528-970456	L: 455mm	528-970582	L: 581mm	Endstück / end piece
528-970756	L: 755mm	528-970882	L: 881mm	Endstück / end piece
528-9701056	L: 1055mm	528-9701182	L: 1181mm	Endstück / end piece
528-9701356	L: 1355mm	528-9701482	L: 1481mm	Endstück / end piece
528-9702112	L: 2110mm	528-9702238	L: 2236mm	Endstück / end piece
528-9702712	L: 2710mm	528-9702838	L: 2836mm	Endstück / end piece
528-9703168	L: 3166mm	528-9703294	L: 3292mm	Endstück / end piece
528-9704068	L: 4066mm	528-9704194	L: 4192mm	Endstück / end piece
528-9704500	L: 4500mm			



PMMA ABDECKUNG OPAL / PMMA COVER OPAL

528-180456	L: 455mm	528-180582	L: 581mm	Endstück / end piece
528-180756	L: 755mm	528-180882	L: 881mm	Endstück / end piece
528-1801056	L: 1055mm	528-1801182	L: 1181mm	Endstück / end piece
528-1801356	L: 1355mm	528-1801482	L: 1481mm	Endstück / end piece
528-1802112	L: 2110mm	528-1802238	L: 2236mm	Endstück / end piece
528-1802712	L: 2710mm	528-1802838	L: 2836mm	Endstück / end piece
528-1803168	L: 3166mm	528-1803294	L: 3292mm	Endstück / end piece
528-1804068	L: 4066mm	528-1804194	L: 4192mm	Endstück / end piece
528-1804500	L: 4500mm			



ALUMINIUM ABDECKUNG / ALUMINIUM COVER

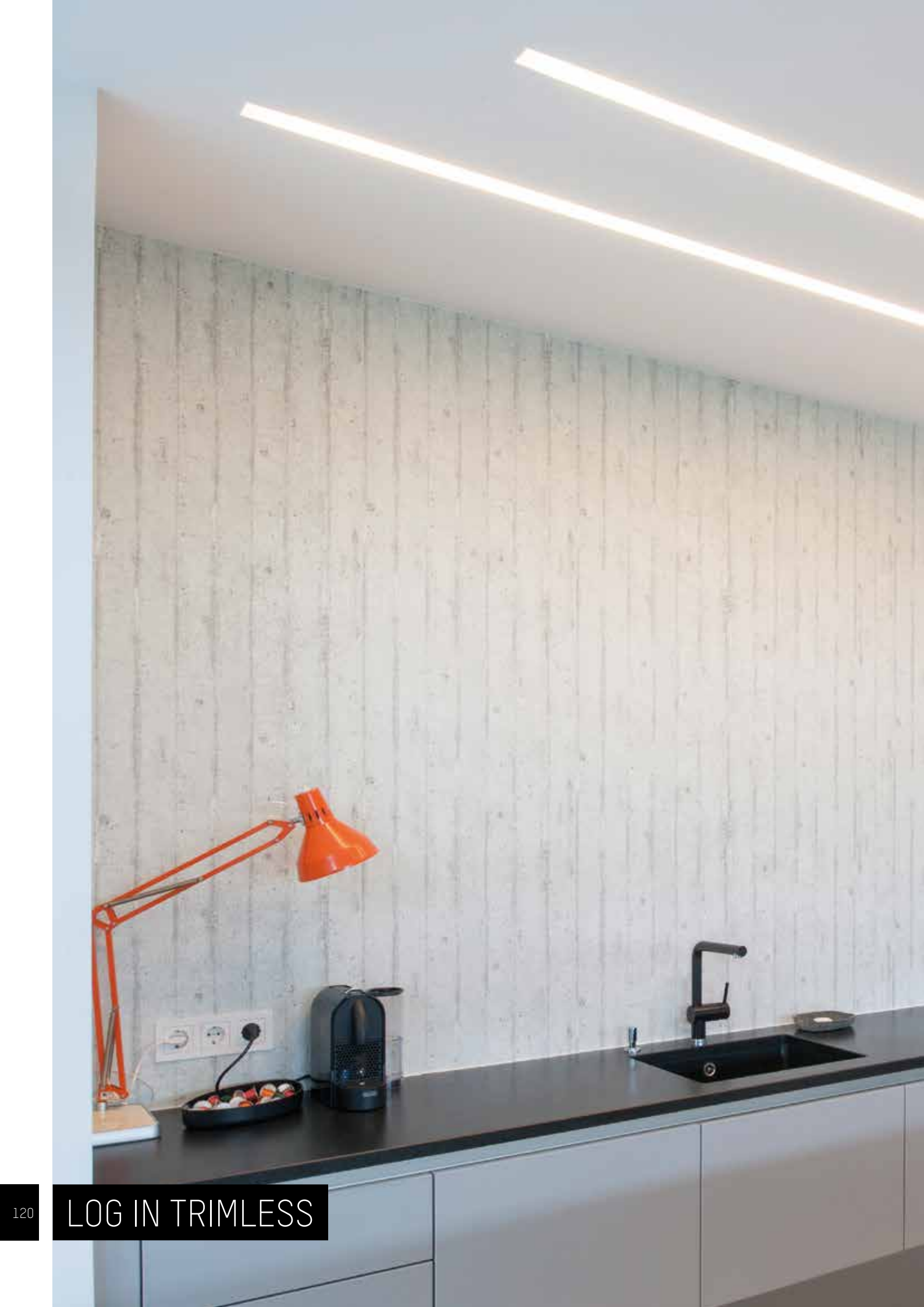
528-2754500	 L: 4500mm
528-2764500	 L: 4500mm
528-2784500	 L: 4500mm



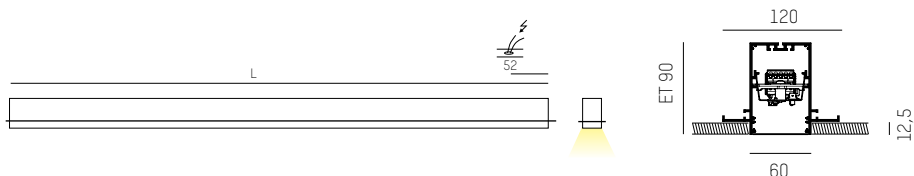
BAP-RASTER / 60° LOUVRE

528-31424	L: 574mm	528-32139	L: 874mm
528-32854	L: 1174mm	528-33580	L: 1474mm









LOG IN TRIMLESS 20W

LED

SYS 20W · 220-240V AC/DC · CRI >80 · 22kWh/1000h
Binning SDCM 3

mp: 3000K = 1110 lm / 4000K = 1170 lm
pm: 3000K = 1270 lm / 4000K = 1350 lm

B
A

528-50298..   L: 870mm
528-502108..   L: 870mm

 L x B: 870 x 60mm

LOG IN TRIMLESS 64W

LED

SYS 64W · 220-240V AC/DC · CRI >80 · 71kWh/1000h
Binning SDCM 3

mp: 3000K = 3700 lm / 4000K = 3930 lm
pm: 3000K = 4250 lm / 4000K = 4500 lm

B
A

528-54298..   L: 2869mm
528-542108..   L: 2869mm

 L x B: 2869 x 60mm

LOG IN TRIMLESS 26W

LED

SYS 26W · 220-240V AC/DC · CRI >80 · 29kWh/1000h
Binning SDCM 3

mp: 3000K = 1480 lm / 4000K = 1570 lm
pm: 3000K = 1700 lm / 4000K = 1800 lm

B
A

528-51298..   L: 1156mm
528-512108..   L: 1156mm

 L x B: 1156 x 60mm

LOG IN TRIMLESS 78W

LED

SYS 78W · 220-240V AC/DC · CRI >80 · 86kWh/1000h
Binning SDCM 3

mp: 3000K = 4450 lm / 4000K = 4700 lm
pm: 3000K = 5100 lm / 4000K = 5400 lm

B
A

528-55298..   L: 3442mm
528-552108..   L: 3442mm

 L x B: 3442 x 60mm

LED Leuchtenprofil aus stranggepresstem Aluminiumprofil
Für den randlosen Einbau in Gipskartondecken
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Leuchteninstallation während Gipskartondeckenmontage
Geeignet für den Einbau in Zwischendecken mit 12,5mm

LED Recessed extruded aluminium frameless profile
For false ceiling
Opal or microprismatic diffuser
To be installed together with the false ceiling
For false ceiling 12,5mm thickness

Profilo ad incasso a LED in alluminio estruso, senza bordo
Incasso a filo nel cartongesso
Diffusore opale o microprismatico
Da installare durante il montaggio del cartongesso
Per cartongesso spessore 12,5mm

Profil encassé à LED en aluminium extrudé sans bordure
Pour montage ramassé dans le placoplâtre
Diffuseur opale ou en microprisme
A monter ensemble avec l'installation du plafond (placoplâtre)
Pour placoplâtre de 12,5mm

Dimmbare Versionen / dimmable versions

528-XXXXXad = analog dimm. 1 - 10 V

528-XXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

IP20   

LOG IN TRIMLESS 32W

LED

SYS 32W · 220-240V AC/DC · CRI >80 · 36kWh/1000h
Binning SDCM 3

mp: 3000K = 1850 lm / 4000K = 1960 lm
pm: 3000K = 2120 lm / 4000K = 2250 lm

B
A

528-52298..   L: 1441mm
528-522108..   L: 1441mm

 L x B: 1441 x 60mm

LOG IN TRIMLESS 96W

LED

SYS 96W · 220-240V AC/DC · CRI >80 · 106kWh/1000h
Binning SDCM 3

mp: 3000K = 5560 lm / 4000K = 5890 lm
pm: 3000K = 6380 lm / 4000K = 6750 lm

B
A

528-56298..   L: 4297mm
528-562108..   L: 4297mm

 L x B: 4297 x 60mm

LOG IN TRIMLESS 52W LED

LED

SYS 52W · 220-240V AC/DC · CRI >80 · 58kWh/1000h
Binning SDCM 3

mp: 3000K = 2960 lm / 4000K = 3140 lm
pm: 3000K = 3400 lm / 4000K = 3600 lm

B
A

528-53298..   L: 2299mm
528-532108..   L: 2299mm

 L x B: 2299 x 60mm

ACHTUNG!!!!

Ergänzen Sie die Artikelnummer mit Ihrer gewünschten Abdeckung

ATTENTION!!!!

Complete code with your favourite cover



Mikroprismenabdeckung = **mp**
Microprismatic cover = **mp**



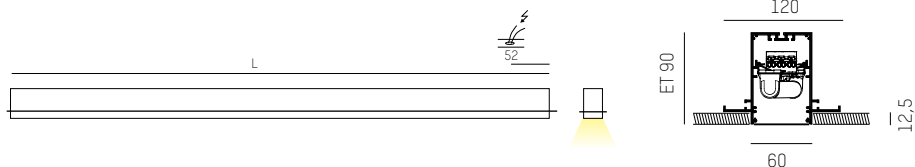
PMMA Opaldiffuser = **pm**
PMMA opal diffuser = **pm**

Bestellbeispiel / order example:

528-56298**mp** = Mikroprismenabd. / microprismatic cover

528-56298**pm** = PMMA Opaldiff. / PMMA opal diff.





LOG IN TRIMLESS 1 x 28/54W

1 x T16 · G5 · 28/54W · 220-240V · EVG

A⁺ - B

528-78154  L: 1179mm

528-73154  L: 1179mm

 L x B: 1179x60mm

LOG IN TRIMLESS 1 x 35/49/80W

1 x T16 · G5 · 35/49/80W · 220-240V · EVG

A⁺ - B

528-78180  L: 1479mm

528-73180  L: 1479mm

 L x B: 1479x60mm

Leuchtenprofil aus stranggepresstem Aluminiumprofil
Für den randlosen Einbau in Gipskartondecken
Mikroprismenoptik oder Opaldiffusor
Leuchteninstallation während Gipskartondeckenmontage
Geeignet für den Einbau in Zwischendecken mit 12,5mm

T16 Recessed extruded aluminium frameless profile
For false ceiling
Opal or microprismatic diffuser
To be installed together with the false ceiling
For false ceiling 12,5mm thickness

Profilo ad incasso a T16 in alluminio estruso, senza bordo
Incasso a filo nel cartongesso
Diffusore opale o microprismatico
Da installare durante il montaggio del cartongesso
Per cartongesso spessore 12,5mm

Profil encassé en aluminium extrudé sans bordure
Pour montage ramassé dans le placoplâtre
Diffuseur opale ou microprisme
A monter ensemble avec l'installation du plafond (placoplâtre)
Pour placoplâtre de 12,5mm

Dimmbare Versionen / dimmable versions

528-XXXXad = analog dimm. 1 - 10 V

528-XXXXddd = DALI dimm.

IP20   

 Mikroprismenabdeckung
Microprismatic cover

 PMMA Opaldiffuser
PMMA opal diffuser

LOG IN TRIMLESS 2 x 1 x 28/54W

2 x 1 x T16 · G5 · 28/54W · 220-240V · EVG

A⁺ - B

528-78254  L: 2235mm

528-73254  L: 2235mm

 L x B: 2235x60mm

LOG IN TRIMLESS 2 x 1 x 35/49/80W

2 x 1 x T16 · G5 · 35/49/80W · 220-240V · EVG

A⁺ - B

528-78280  L: 2835mm

528-73280  L: 2835mm

 L x B: 2835x60mm

LOG IN TRIMLESS 3 x 1 x 28/54W

3 x 1 x T16 · G5 · 28/54W · 220-240V · EVG

A⁺ - B

528-78354  L: 3291mm

528-73354  L: 3291mm

 L x B: 3291x60mm

LOG IN TRIMLESS 3 x 1 x 35/49/80W

3 x 1 x T16 · G5 · 35/49/80W · 220-240V · EVG

A⁺ - B

528-78380  L: 4191mm

528-73380  L: 4191mm

 L x B: 4191x60mm



REFLEKTORVERSIONEN

Optional mit innenliegendem Hochglanzreflektor für
mp & pm Versionen erhältlich

REFLECTOR VERSIONS

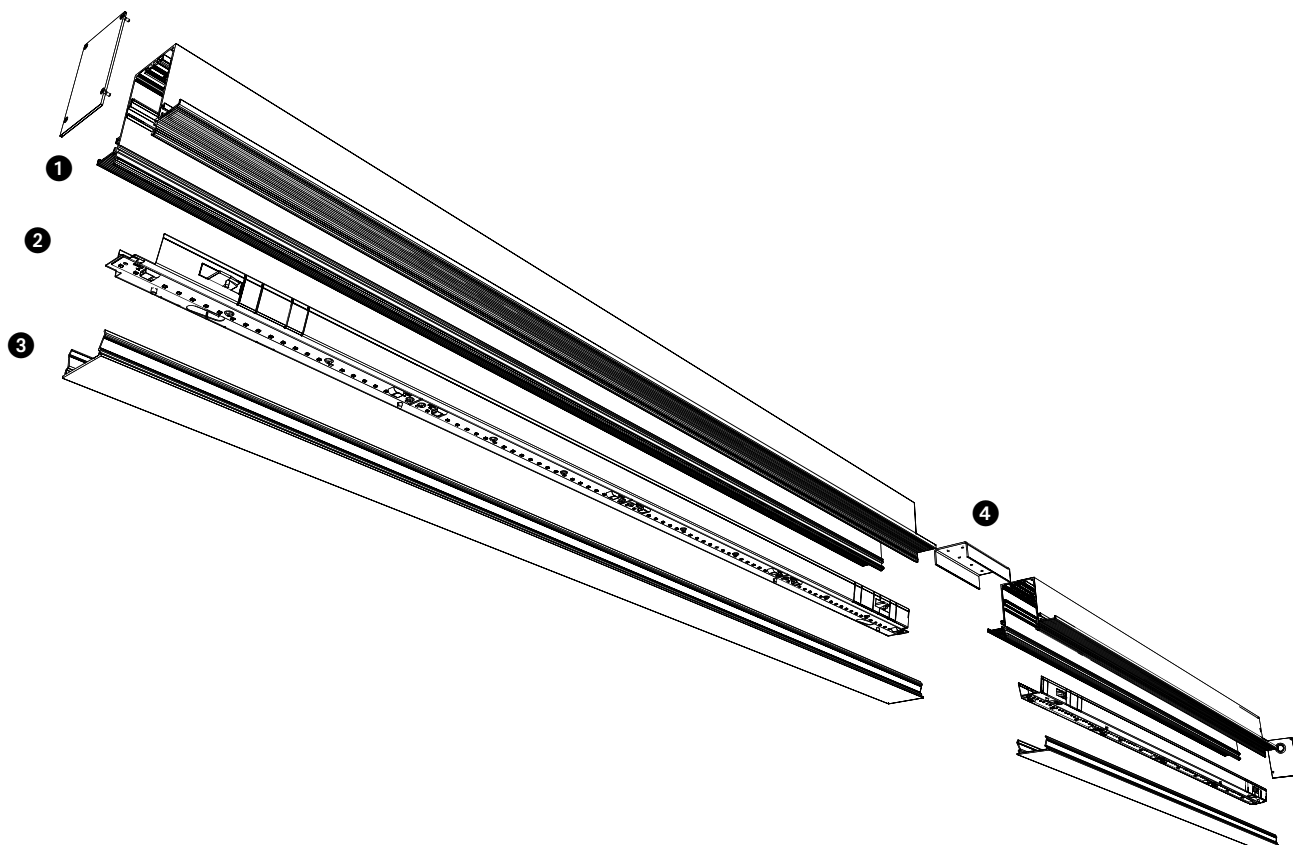
Optional available with inner high polish reflector for
mp & pm versions

Bestellbeispiel / order example:

528-XXXXr = + Refl.

528-XXXXddd = DALI dimm. + Refl.

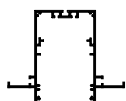




1. PROFILES

PROFILE SYSTEM

PROFILE OBJECT



2. INSERTS

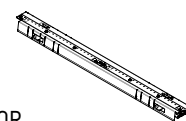
LIGHT INSERTS LED

LIGHT INSERTS T16 OVERLAPPING

LIGHT INSERTS T16 OVERLAPPING WITH REFLECTOR

LIGHT INSERTS T5 STRAIGHT

3 CIRCUIT TRACK



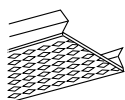
3. COVERS

MICROPRISMATIC COVER

PMMA COVER OPAL

60° LOUVRE

ALUMINIUM COVER

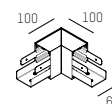


4. COMPONENTS

END PIECE SET

90° JUNCTION

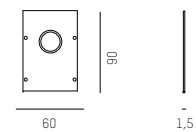
INNER LINEAR JUNCTION



ENDDECKEL-SET / END PIECE SET

Set 2 Stk. inkl. Erdungskabel / set 2 pcs. incl. ground cable

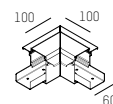
528-04008



90° ECKVERBINDER / 90° JUNCTION

inkl. Aluminiumabdeckung / incl. aluminium cover

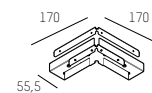
528-20908



90° ECKVERBINDER / 90° JUNCTION

innenliegend / in board

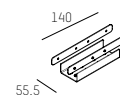
528-759



LINEARVERBINDER INNENLIEGEND / LINEAR JUNCTION IN BOARD

innenliegend / in board

528-01019

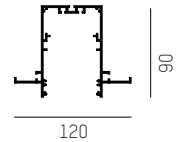


PROFILES

PROFIL SYSTEM / PROFILE SYSTEM

Abdeckungen, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and accessories separately

 = L + 3mm x B 64mm



528-148583		L: 583mm	für Lichteinsatz 1 x SYS 14W / for light insert 1 x SYS 14W
528-148869		L: 869mm	für Lichteinsatz 1 x SYS 20W / for light insert 1 x SYS 20W
528-1481155		L: 1155mm	für Lichteinsatz 1 x SYS 26W / for light insert 1 x SYS 26W
528-1482300		L: 2300mm	für Lichteinsatz 2 x SYS 26W / for light insert 2 x SYS 26W
528-1483445		L: 3445mm	für Lichteinsatz 3 x SYS 26W / for light insert 3 x SYS 26W
528-1481440		L: 1440mm	für Lichteinsatz 1 x SYS 32W / for light insert 1 x SYS 32W
528-1482870		L: 2870mm	für Lichteinsatz 2 x SYS 32W / for light insert 2 x SYS 32W
528-1484300		L: 4300mm	für Lichteinsatz 3 x SYS 32W / for light insert 3 x SYS 32W

PROFIL OBJEKT / PROFILE OBJECT

Abdeckungen, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and accessories separately

528-1384500		L: 4500mm
-------------	---	-----------

LIGHT INSERTS

LED LICHTEINSÄTZE / LED LIGHT INSERTS

A* LED

Leuchtensystem aus stranggepresstem Aluminiumprofil
Für den randlosen Einbau in Gipskartondecken
Verschiedene Abdeckungen und Leuchteneinsätze
Leuchteninstallation während Gipskartondeckenmontage
Systemzubehör separat ordern

Recessed extruded aluminium frameless profile system
For false ceiling
Different diffusers and light sources
To be installed together with the false ceiling
Order accessories separately

Sistema a profilo ad incasso, senza bordo
Incasso a filo nel cartongesso
Diversi diffusori e fonti luminose disponibili
Da installare durante il montaggio del cartongesso
Ordinare gli accessori separatamente

Système de profil encassé, sans bordure
Pour montage ramassé dans le placoplâtre
Divers diffuseurs et implications de lumière disponibles
A monter ensemble avec l'installation du plafond
Commander les accessoires séparément

Lichteinsätze dimmbare Versionen
Light inserts dimmable versions
528-XXXXad = analog dimm. 1 - 10 V
528-XXXXddd = DALI dimm.

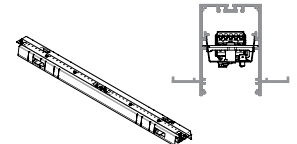
Lichteinsätze Notlichtversionen auf Anfrage
Light inserts emergency versions on request

 = LED 3000K
 = LED 4000K

durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen
feed through wired 1,5mm², ready to plug in, incl. connector cable

528-209*		L: 573mm	SYS 14W	1440lm
528-2010*		L: 573mm	SYS 14W	1520lm
528-249		L: 859mm	SYS 20W	2160lm
528-2410		L: 859mm	SYS 20W	2290lm
528-259		L: 1145mm	SYS 26W	2880lm
528-2510		L: 1145mm	SYS 26W	3050lm
528-269		L: 1430mm	SYS 32W	3610lm
528-2610		L: 1430mm	SYS 32W	3820lm

* nicht dimmbar / not dimmable



3-PHASEN STROMSCHIENE / 3 CIRCUIT TRACK

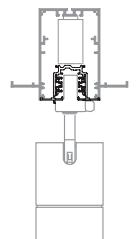
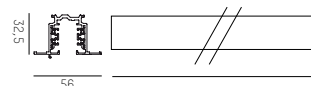
208-19105103		L: 1000mm
208-19105102		L: 1000mm
208-19105105		L: 1000mm

Komponenten zur 3-Phasen
Stromschiene: Seite 066 - 069

208-19105203		L: 2000mm
208-19105202		L: 2000mm
208-19105205		L: 2000mm

Components for 3-circuit
track: Page 066 - 069

208-19105303		L: 3000mm
208-19105302		L: 3000mm
208-19105305		L: 3000mm



MONTAGESET FÜR 3-PHASEN STROMSCHIENE / INSTALLATION SET FOR 3-PHASE TRACK

528-01025	Abstand: je 1000mm - 1 Set / distance: every 1000mm - 1 set
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IP20   

LOG IN TRIMLESS SYSTEM LED

Design: INHOUSE

COVERS

MIKROPRISMENABDECKUNG / MICROPRISMATIC COVER

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
528-4054300	L: 4298mm
528-1804500	L: 4500mm



ALUMINIUM ABDECKUNG / ALUMINIUM COVER

528-2754500		L: 4500mm
528-2764500		L: 4500mm
528-2784500		L: 4500mm



COMPONENTS

Seite 127 / Page 127



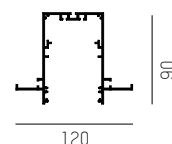


PROFILES

PROFIL SYSTEM / PROFILE SYSTEM

Abdeckungen, Lichteinsätze und Zubehör separat ordern
order covers, light inserts and accessories separately

 = L + 3mm x B 64mm

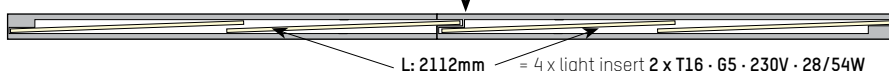


528-138456		L: 456mm	für Lichteinsatz 1 x 14/24W / for light insert 1 x 14/24W	Endstück / end piece
528-138582		L: 582mm	für Lichteinsatz 1 x 14/24W / for light insert 1 x 14/24W	
528-138756		L: 756mm	für Lichteinsatz 1 x 21/39W / for light insert 1 x 21/39W	Endstück / end piece
528-138882		L: 882mm	für Lichteinsatz 1 x 21/39W / for light insert 1 x 21/39W	
528-1381056		L: 1056mm	für Lichteinsatz 1 x 28/54W / for light insert 1 x 28/54W	Endstück / end piece
528-1381182		L: 1182mm	für Lichteinsatz 1 x 28/54W / for light insert 1 x 28/54W	
528-1381356		L: 1356mm	für Lichteinsatz 1 x 35/49W / for light insert 1 x 35/49W	Endstück / end piece
528-1381482		L: 1482mm	für Lichteinsatz 1 x 35/49W / for light insert 1 x 35/49W	
528-1382112		L: 2112mm	für Lichteinsatz 2 x 28/54W / for light insert 2 x 28/54W	Endstück / end piece
528-1382238		L: 2238mm	für Lichteinsatz 2 x 28/54W / for light insert 2 x 28/54W	
528-1382712		L: 2712mm	für Lichteinsatz 2 x 35/49W / for light insert 2 x 35/49W	Endstück / end piece
528-1382838		L: 2838mm	für Lichteinsatz 2 x 35/49W / for light insert 2 x 35/49W	
528-1383168		L: 3168mm	für Lichteinsatz 3 x 28/54W / for light insert 3 x 28/54W	Endstück / end piece
528-1383294		L: 3294mm	für Lichteinsatz 3 x 28/54W / for light insert 3 x 28/54W	
528-1384068		L: 4068mm	für Lichteinsatz 3 x 35/49W / for light insert 3 x 35/49W	Endstück / end piece
528-1384194		L: 4194mm	für Lichteinsatz 3 x 35/49W / for light insert 3 x 35/49W	

EXAMPLE

L: 2112mm
= profile for 2 x 28/54W

L: 2238mm
= profile for 2 x 28/54W end piece



Leuchtersystem aus stranggepresstem Aluminiumprofil
Für den randlosen Einbau in Gipskartondecken
Verschiedene Abdeckungen und Leuchteneinsätze
Leuchteninstallation während Gipskartondeckenmontage
Systemzubehör separat ordern

Recessed extruded aluminium frameless profile system
For false ceiling
Different diffusers and light sources
To be installed together with the false ceiling
Order accessories separately

Sistema a profilo ad incasso, senza bordo
Incasso a filo nel cartongesso
Diversi diffusori e fonti luminose disponibili
Da installare durante il montaggio del cartongesso
Ordinare gli accessori separatamente

Système de profil encassé, sans bordure
Pour montage ramassé dans le placoplâtre
Divers diffuseurs et implications de lumière disponibles
A monter ensemble avec l'installation du plafond
Commander les accessoires séparément

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

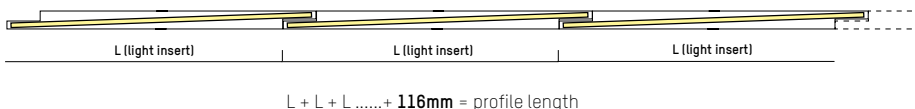
Systemkomponenten: Seite 127
System components: Page 127

IP20  

PROFIL OBJEKT / PROFILE OBJECT

Abdeckungen, Lichteinsätze und Zubehör separat ordern
Order covers, light inserts and accessories separately

528-1384500  L: 4500mm



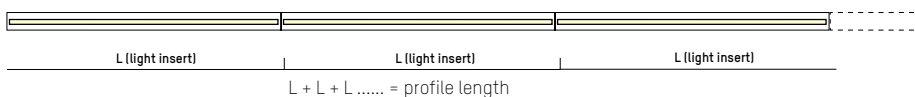
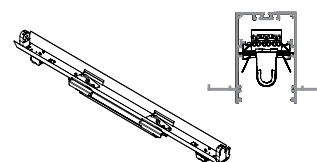
LIGHT INSERTS

LICHTEINSÄTZE GERADE / LIGHT INSERTS STRAIGHT

für Profil Objekt, durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen, für BAP-Raster
for Profile Object, feed through wired 1,5mm², ready to plug in, incl. connector cable, for 60° louvre

528-160014*	L: 574mm	1 x T16 · 65 · 230V · 14W · EVG
528-160024*	L: 574mm	1 x T16 · 65 · 230V · 24W · EVG
528-162139	L: 874mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-162854	L: 1174mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-163580	L: 1474mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-1622854	L: 2348mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-1623580	L: 2948mm	2 x T16 · 65 · 230V · 35/49W · EVG

* nicht dimmbar / not dimmable



Lichteinsätze gerade mit Hochglanzreflektor auf Anfrage
Light inserts straight with high polish reflector on request

LOG IN TRIMLESS SYSTEM T16

Design: INHOUSE

LIGHT INSERTS

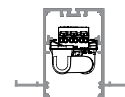
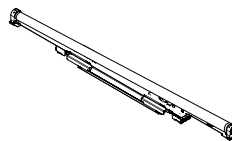
LICHTEINSÄTZE ÜBERLAPPEND / LIGHT INSERTS OVERLAPPING



durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen, für Mikroprismen- und PMMA Abdeckung
feed through wired 1,5mm², ready to plug in, incl. connector cable, for microprismatic and PMMA cover

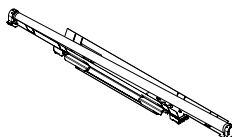
OHNE HOCHGLANZREFLEKTOR / WITHOUT HIGH POLISH REFLECTOR

528-150014*	L: 456mm	1 x T16 · 65 · 230V · 14W · EVG
528-150024*	L: 456mm	1 x T16 · 65 · 230V · 24W · EVG
528-152139	L: 756mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-152854	L: 1056mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-153580	L: 1356mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-1522854	L: 2112mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-1523580	L: 2712mm	2 x T16 · 65 · 230V · 35/49W · EVG



MIT HOCHGLANZREFLEKTOR / WITH HIGH POLISH REFLECTOR

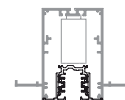
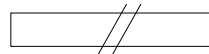
528-3014*	L: 456mm	1 x T16 · 65 · 230V · 14W · EVG
528-3024*	L: 456mm	1 x T16 · 65 · 230V · 24W · EVG
528-3039	L: 756mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-3054	L: 1056mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-3080	L: 1356mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-3254	L: 2112mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-3280	L: 2712mm	2 x T16 · 65 · 230V · 35/49W · EVG



* nicht dimmbar / not dimmable

3-PHASEN STROMSCHIENE / 3 CIRCUIT TRACK

siehe LOG IN TRIMLESS SYSTEM LED (Seite 128)
see LOG IN TRIMLESS SYSTEM LED (page 128)



COVERS

MIKROPRISMENABDECKUNG / MICROPRISMATIC COVER

528-970456	L: 455mm	528-970582	L: 581mm	Endstück / end piece
528-970756	L: 755mm	528-970882	L: 881mm	Endstück / end piece
528-9701056	L: 1055mm	528-9701182	L: 1181mm	Endstück / end piece
528-9701356	L: 1355mm	528-9701482	L: 1481mm	Endstück / end piece
528-9702112	L: 2110mm	528-9702238	L: 2236mm	Endstück / end piece
528-9702712	L: 2710mm	528-9702838	L: 2836mm	Endstück / end piece
528-9703168	L: 3166mm	528-9703294	L: 3292mm	Endstück / end piece
528-9704068	L: 4066mm	528-9704194	L: 4192mm	Endstück / end piece
528-9704500	L: 4500mm			



PMMA ABDECKUNG OPAL / PMMA COVER OPAL

528-180456	L: 455mm	528-180582	L: 581mm	Endstück / end piece
528-180756	L: 755mm	528-180882	L: 881mm	Endstück / end piece
528-1801056	L: 1055mm	528-1801182	L: 1181mm	Endstück / end piece
528-1801356	L: 1355mm	528-1801482	L: 1481mm	Endstück / end piece
528-1802112	L: 2110mm	528-1802238	L: 2236mm	Endstück / end piece
528-1802712	L: 2710mm	528-1802838	L: 2836mm	Endstück / end piece
528-1803168	L: 3166mm	528-1803294	L: 3292mm	Endstück / end piece
528-1804068	L: 4066mm	528-1804194	L: 4192mm	Endstück / end piece
528-1804500	L: 4500mm			



ALUMINIUM ABDECKUNG / ALUMINIUM COVER

528-2754500	L: 4500mm
528-2764500	L: 4500mm
528-2784500	L: 4500mm



BAP-RASTER / 60° LOUVRE

528-31424	L: 574mm	528-32139	L: 874mm
528-32854	L: 1174mm	528-33580	L: 1474mm





Leuchtsystem aus stranggepresstem Aluminiumprofil
Oberfläche weiß oder schwarz pulverbeschichtet
Verschiedene Leuchteneinsätze und passender Strahler
Farbe EVG Gehäuse und Strahler variabel kombinierbar
Systemzubehör separat ordern

Profile system made of extruded aluminium
White or black powder coated finish
Various lighting sources and spotlights available
Ballast box and spotlight colours can be combined
Order accessories separately

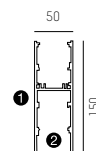
Sistema di profilo da parete in alluminio estruso
Superficie verniciata a polveri in bianco o nero
Diverse fonti luminose e proiettori combinabili
Colori cassa ballast e proiettore combinabili
Ordinare gli accessori separatamente

System de profil de paroi en aluminium extrudé
Superficie vernissée à poudres en blanc ou noir
Différentes utilisations lumineuses et projecteurs
Couleurs de la boîte du ballast et des spots combinables
Commander les accessoires séparément

PROFILE

RIBBEN PROFIL / RIBBEN PROFILE

	1	2							
567-5051500	W	W	L: 1500mm	567-5053000	W	W	L: 3000mm		
567-5061500	S	S	L: 1500mm	567-5063000	S	S	L: 3000mm		
567-50561500	W	S	L: 1500mm	567-50563000	W	S	L: 3000mm		
567-50651500	S	W	L: 1500mm	567-50653000	S	W	L: 3000mm		



ENDDECKEL SET MIT ERDUNG / END PIECE SET WITH EARTHING

567-065	W
567-066	S



POWER FEED

EINSPEISUNG MIT BUCHSE / POWER FEED WITH JACK

Kabel weiß oder schwarz / cable white or black

567-095	W	L: 3000mm / 3 x 1,5mm ²
567-096	S	L: 3000mm / 3 x 1,5mm ²



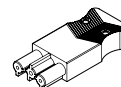
VERBINDUNGSLEITUNG / POWER CONNECTION

802-16476305	L: 500mm / 3 x 1,5mm ²
802-16476310	L: 1000mm / 3 x 1,5mm ²
802-16476315	L: 1500mm / 3 x 1,5mm ²



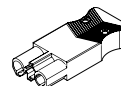
STECKER / PLUG

802-162263	AC166 GSTF310
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BUCHSE / JACK

802-165263	AC166 GSTF310
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VERTEILERBLOCK / MULTIPLIER

802-165263	AC166 GSTF310
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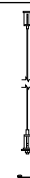


FIXING COMPONENTS

ABHÄNGUNG / SUSPENSION

höhenverstellbar, max. Abhängeabstand: 1500mm / height adjustable, max. distance: 1500mm

567-03

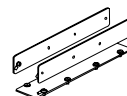


CONNECTORS

LINEARVERBINDER SET / LINEAR JUNCTION SET

innenliegend / in board

567-01



RIBBEN SYSTEM

Design: Serge & Robert Cornelissen



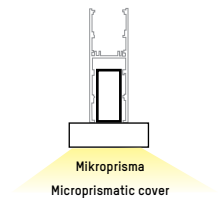
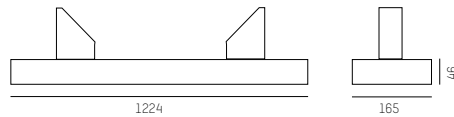


RIBBEN T16

2 x T16 · G5 · 230V · 28/54W · EVG

A+ - B

567-02545
567-02546



Mikroprisma
Microprismatic cover

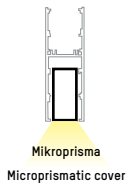
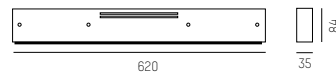
RIBBEN 14W

SYS 14W · 220-240V AC/DC · CRI >80 · 16kWh/1000h · Binning SDCM 3

A LED

567-0125 W W3 890lm
567-0126 S W3 890lm
567-0225 W W4 940lm
567-0226 S W4 940lm

nicht dimmbar / not dimmable



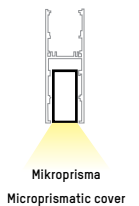
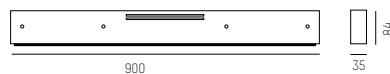
Mikroprisma
Microprismatic cover

RIBBEN 20W

SYS 20W · 220-240V AC/DC · CRI >80 · 23kWh/1000h · Binning SDCM 3

A LED

567-0185 W W3 1410lm
567-0186 S W3 1410lm
567-0285 W W4 1490lm
567-0286 S W4 1490lm



Mikroprisma
Microprismatic cover

Leuchtsystem aus stranggepresstem Aluminiumprofil
Oberfläche weiß oder schwarz pulverbeschichtet
Verschiedene Leuchteneinsätze und passender Strahler
Farbe EVG Gehäuse und Strahler variabel kombinierbar
Systemzubehör separat ordern

Profile system made of extruded aluminium
White or black powder coated finish
Various lighting sources and spotlights available
Ballast box and spotlight colours can be combined
Order accessories separately

Sistema di profilo da parete in alluminio estruso
Superficie verniciata a polveri in bianco o nero
Diverse fonti luminose e proiettori combinabili
Colori cassa ballast e proiettore combinabili
Ordinare gli accessori separatamente

System de profil de paroi en aluminium extrudé
Superficie vernissée à poudres en blanc ou noir
Différentes utilisations lumineuses et projecteurs
Couleurs de la boîte du ballast et des spots combinables
Commander les accessoires séparément

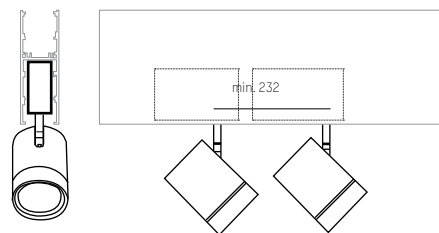
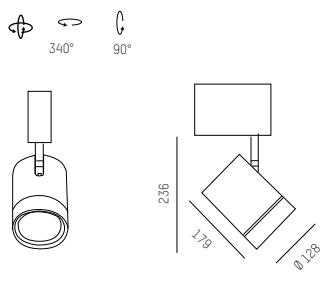
Dimmbare Versionen auf Anfrage
Dimmable versions on request

W3 = LED 3000K
W4 = LED 4000K

Systemkomponenten: Seite 132
System components: Page 132

IP20   





LED Strahler aus Aluminiumdruckguss
Oberfläche weiß oder schwarz pulverbeschichtet
Für den Einsatz in Profil Ribben, Konverter in Profil
Strahler 340° drehbar, Leuchtenkopf 90° schwenkbar
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED Spotlight made of die cast aluminium
White or black powder coated finish
For Ribben profile only, converter inside of the profile
Spotlight 340° swiveling, head 90° tilting
High colour rendering energy efficient LED

Proiettore a LED in alluminio pressofuso
Superficie verniciata a polveri in bianco o nero
Solo per uso nel profilo Ribben, convertitore nel profilo
Proiettore girevole a 340°, testa orientabile a 90°
LED di efficienza energetica ad alta resa cromatica

Spot à LED en aluminium coulé sous pression
Superficie vernissée à poudres en blanc ou noir
Pour le profile Ribben, convertiteur dans le profile
Projecteur tournant à 340°, tête pivotant à 90°
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen auf Anfrage
Dimmable versions on request

W3 = LED 3000K
W4 = LED 4000K

ACHTUNG!!!!
Ergänzen Sie die Artikelnummer mit der
EVG Gehäusefarbe

ATTENTION!!!!
Complete code with ballast housing colour

EVG Gehäuse weiß = 5
ballast colour white = 5

EVG Gehäuse schwarz = 6
ballast colour black = 6

Bestellbeispiel / order example:
587-435011956 = Strahler weiß - EVG Gehäuse schwarz
587-435011956 = spot white - ballast housing black

Systemkomponenten: Seite 132
System components: Page 132

IP20   

RIBBEN AC 28W

A **LED**

SYS 28W · 176-264V AC/DC · CRI >80 · 31kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

587-62501195	W W3	spot	1850lm
587-62501196	S W3	spot	1850lm
587-62501145	W W4	spot	1970lm
587-62501146	S W4	spot	1970lm
587-62501595	W W3	medium	1850lm
587-62501596	S W3	medium	1850lm
587-62501545	W W4	medium	1970lm
587-62501546	S W4	medium	1970lm
587-62501895	W W3	flood	1850lm
587-62501896	S W3	flood	1850lm
587-62501845	W W4	flood	1970lm
587-62501846	S W4	flood	1970lm

RIBBEN 42W

A **LED**

SYS 42W · 176-264V AC/DC · CRI >80 · 47kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

587-43501195	W W3	spot	3290lm
587-43501196	S W3	spot	3290lm
587-43501145	W W4	spot	3440lm
587-43501146	S W4	spot	3440lm
587-43501595	W W3	medium	3290lm
587-43501596	S W3	medium	3290lm
587-43501545	W W4	medium	3440lm
587-43501546	S W4	medium	3440lm
587-43501895	W W3	flood	3290lm
587-43501896	S W3	flood	3290lm
587-43501845	W W4	flood	3440lm
587-43501846	S W4	flood	3440lm

RIBBEN AC 38W

A **LED**

SYS 38W · 176-264V AC/DC · CRI >80 · 40kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

587-63201195	W W3	spot	2440lm
587-63201196	S W3	spot	2440lm
587-63201145	W W4	spot	2590lm
587-63201146	S W4	spot	2590lm
587-63201595	W W3	medium	2440lm
587-63201596	S W3	medium	2440lm
587-63201545	W W4	medium	2590lm
587-63201546	S W4	medium	2590lm
587-63201895	W W3	flood	2440lm
587-63201896	S W3	flood	2440lm
587-63201845	W W4	flood	2590lm
587-63201846	S W4	flood	2590lm

RIBBEN 59W

A **LED**

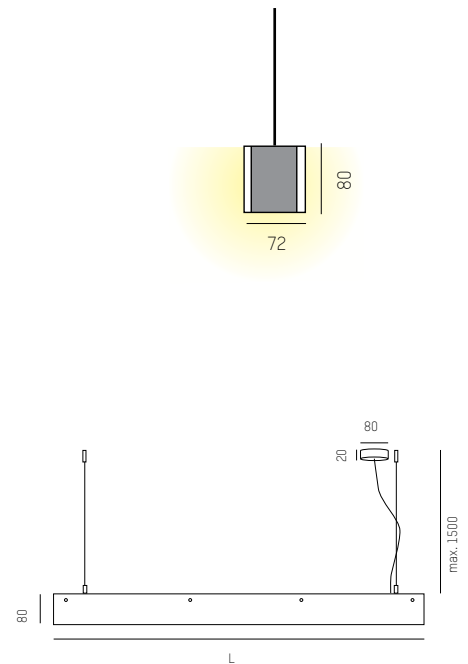
SYS 59W · 176-264V AC/DC · CRI >80 · 65kWh/1000h
ACTIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

587-25001195	W W3	spot	4340lm
587-25001196	S W3	spot	4340lm
587-25001145	W W4	spot	4540lm
587-25001146	S W4	spot	4540lm
587-25001595	W W3	medium	4340lm
587-25001596	S W3	medium	4340lm
587-25001545	W W4	medium	4540lm
587-25001546	S W4	medium	4540lm
587-25001895	W W3	flood	4340lm
587-25001896	S W3	flood	4340lm
587-25001845	W W4	flood	4540lm
587-25001846	S W4	flood	4540lm









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 homogène illumination grâce à la triémission
Profil de base et emboutes sont anodisés
Diffuseur opale ou en microprisme
1500mm suspension inclus, réglable sans outils

Dimmbare Versionen / dimmable versions

44-XXXXad = analog dimm. 1 - 10 V

44-XXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

IP 20   

MESSINA 20W

A+ LED

SYS 20W · 220-240V AC/DC · CRI >80 · 23kWh/1000h
Binning SDCM 3

mp: 3000K = 2180 lm / 4000K = 2360 lm
pm: 3000K = 2060 lm / 4000K = 2210 lm

44-22009..   L: 890mm
44-22010..   L: 890mm

MESSINA 26W

A+ LED

SYS 26W · 220-240V AC/DC · CRI >80 · 30kWh/1000h
Binning SDCM 3

mp: 3000K = 2910 lm / 4000K = 2740 lm
pm: 3000K = 2740 lm / 4000K = 2950 lm

44-22609..   L: 1191mm
44-22610..   L: 1191mm

MESSINA 32W

A+ LED

SYS 32W · 220-240V AC/DC · CRI >80 · 36kWh/1000h
Binning SDCM 3

mp: 3000K = 3640 lm / 4000K = 3940 lm
pm: 3000K = 3430 lm / 4000K = 3690 lm

44-23209..   L: 1491mm
44-23210..   L: 1491mm

MESSINA 40W

A+ LED

SYS 40W · 220-240V AC/DC · CRI >80 · 44kWh/1000h
Binning SDCM 3

mp: 3000K = 4370 lm / 4000K = 4730 lm
pm: 3000K = 4120 lm / 4000K = 4430 lm

44-24009..   L: 1780mm
44-24010..   L: 1780mm

MESSINA 52W

A+ LED

SYS 52W · 220-240V AC/DC · CRI >80 · 58kWh/1000h
Binning SDCM 3

mp: 3000K = 5830 lm / 4000K = 6310 lm
pm: 3000K = 5490 lm / 4000K = 5910 lm

44-25209..   L: 2382mm
44-25210..   L: 2382mm

ACHTUNG!!!!

Ergänzen Sie die Artikelnummer mit Ihrer gewünschten Abdeckung

ATTENTION!!!!

Complete code with your favourite cover



Mikroprismenabdeckung = mp
Microprismatic cover = mp



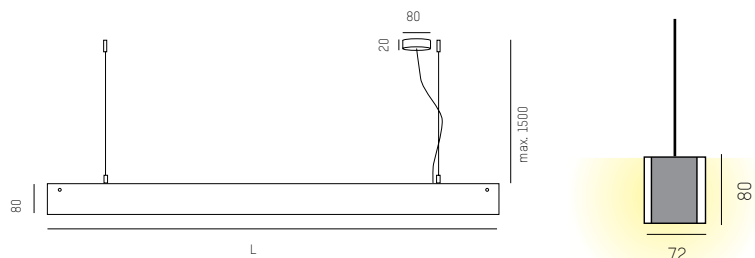
PMMA Opaldiffuser = pm
PMMA opal diffuser = pm

Bestellbeispiel / order example:

44-15209mp = Mikroprismenabd. / microprismatic cover

44-15209pm = PMMA Opaldiff. / PMMA opal diff.





MESSINA 1 x 21/39W

1 x T16 · G5 · 21/39W · 220-240V · EVG

44-2390s   L: 890mm

BAP Raster 60° / Louvre 60°

separat ordern / order separately

44-9021  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover

separat ordern / order separately

44-9121  1 Stk. ordern / order 1 pc.

MESSINA 2 x 1 x 21/39W

2 x 1 x T16 · G5 · 21/39W · 220-240V · EVG

44-2392s   L: 1780mm

BAP Raster 60° / Louvre 60°

separat ordern / order separately

44-9021  2 Stk. ordern / order 2 pcs.

Opalabdeckung / Opal cover

separat ordern / order separately

44-9221  1 Stk. ordern / order 1 pc.

Hängeleuchte mit seitlicher Abdeckung aus Acryl
Homogene Ausleuchtung durch dreiseitige Abstrahlung
Trägerprofil und Enddeckel eloxiert
Abdeckung mit Opaldiffusor oder BAP-Raster 60°
Abdeckungen separat ordern

T16 pendant with acrylic side diffusers
Homogeneous lighting through 3 sides emission
Profile base and end-pieces in anodised aluminium
Opal diffuser or louvre 60°
Order diffuser or louvre separately

Sospensione a T16 con pareti laterali in acrilico
Illuminazione omogenea grazie alla triemissione
Profilo di supporto e tappi finali anodizzati
Diffusore opale o ottica darklight a 60°
Ordinare il diffusore o darklight separatamente

Suspension à T16 avec parois latérales en acrylique
Très homogène illumination grâce à la triémission
Profil de base et emboutes sont anodisés
Diffuseur opale ou louvre à 60°
Commander le diffuseur ou le louvre séparément

Dimmbare Versionen / dimmable versions

44-XXXXad = analog dimm. 1 - 10 V

44-XXXXddd = DALI dimm.

IP20   

MESSINA 1 x 28/54W

1 x T16 · G5 · 28/54W · 220-240V · EVG

44-2540s   L: 1191mm

BAP Raster 60° / Louvre 60°

separat ordern / order separately

44-9054  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover

separat ordern / order separately

44-9154  1 Stk. ordern / order 1 pc.

MESSINA 2 x 1 x 28/54W

2 x 1 x T16 · G5 · 28/54W · 220-240V · EVG

44-2542s   L: 2382mm

BAP Raster 60° / Louvre 60°

separat ordern / order separately

44-9054  2 Stk. ordern / order 2 pcs.

Opalabdeckung / Opal cover

separat ordern / order separately

44-9254  1 Stk. ordern / order 1 pc.

MESSINA 1 x 35/49/80W

1 x T16 · G5 · 35/49/80W · 220-240V · EVG

44-2800s   L: 1491mm

BAP Raster 60° / Louvre 60°

separat ordern / order separately

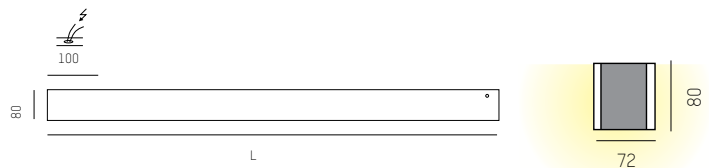
44-9080  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover

separat ordern / order separately

44-9180  1 Stk. ordern / order 1 pc.





MESSINA 8W

A+ LED

SYS 8W · 220-240V AC/DC · CRI >80 · 9kWh/1000h
Binning SDCM 3

mp: 3000K = 720 lm / 4000K = 780 lm
pm: 3000K = 680 lm / 4000K = 730 lm

44-10809..   L: 400mm
44-10810..   L: 400mm

MESSINA 32W

A+ LED

SYS 32W · 220-240V AC/DC · CRI >80 · 36kWh/1000h
Binning SDCM 3

mp: 3000K = 3640 lm / 4000K = 3940 lm
pm: 3000K = 3430 lm / 4000K = 3690 lm

44-13209..   L: 1491mm
44-13210..   L: 1491mm

MESSINA 14W

A+ LED

SYS 14W · 220-240V AC/DC · CRI >80 · 16kWh/1000h
Binning SDCM 3

mp: 3000K = 1450 lm / 4000K = 1570 lm
pm: 3000K = 1370 lm / 4000K = 1470 lm

44-11409..   L: 590mm
44-11410..   L: 590mm

MESSINA 40W

A+ LED

SYS 40W · 220-240V AC/DC · CRI >80 · 44kWh/1000h
Binning SDCM 3

mp: 3000K = 4370 lm / 4000K = 4730 lm
pm: 3000K = 4120 lm / 4000K = 4430 lm

44-14009..   L: 1774mm
44-14010..   L: 1774mm

LED Aufbauleuchte mit seitlicher Abdeckung aus Acryl
Homogene Ausleuchtung durch dreiseitige Abstrahlung
Trägerprofil und Enddeckel eloxiert
Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Energieeffiziente LEDs mit hoher Farbwiedergabe

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
High colour rendering energy efficient LED

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
LED di efficienza energetica ad alta resa cromatica

Plafonnier ou de paroi à LED avec parois latérales en acrylique
Très homogène illumination grâce à la triémission
Profil de base et emboutes sont anodisés
Diffuseur opale ou en microprisme
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen ab 20W
Dimmable versions from 20W
44-XXXXXad = analog dimm. 1 - 10 V
44-XXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

IP20   

MESSINA 20W

A+ LED

SYS 20W · 220-240V AC/DC · CRI >80 · 23kWh/1000h
Binning SDCM 3

mp: 3000K = 2180 lm / 4000K = 2360 lm
pm: 3000K = 2060 lm / 4000K = 2210 lm

44-12009..   L: 890mm
44-12010..   L: 890mm

MESSINA 52W

A+ LED

SYS 52W · 220-240V AC/DC · CRI >80 · 58kWh/1000h
Binning SDCM 3

mp: 3000K = 5830 lm / 4000K = 6310 lm
pm: 3000K = 5490 lm / 4000K = 5910 lm

44-15209..   L: 2376mm
44-15210..   L: 2376mm

MESSINA 26W

A+ LED

SYS 26W · 220-240V AC/DC · CRI >80 · 30kWh/1000h
Binning SDCM 3

mp: 3000K = 2910 lm / 4000K = 2740 lm
pm: 3000K = 2740 lm / 4000K = 2950 lm

44-12609..   L: 1191mm
44-12610..   L: 1191mm

ACHTUNG!!!!

Ergänzen Sie die Artikelnummer mit Ihrer gewünschten Abdeckung

ATTENTION!!!!

Complete code with your favourite cover



Mikroprismenabdeckung = **mp**
Microprismatic cover = **mp**



PMMA Opaldiffuser = **pm**
PMMA opal diffuser = **pm**

Bestellbeispiel / order example:

44-15209**mp** = Mikroprismenabd. / microprismatic cover
44-15209**pm** = PMMA Opaldiff. / PMMA opal diff.





Aufbauleuchte mit seitlicher Abdeckung aus Acryl
Homogene Ausleuchtung durch dreiseitige Abstrahlung
Trägerprofil und Enddeckel eloxiert
Abdeckung mit Opaldiffusor oder BAP-Raster 60°
Abdeckungen separat ordern

LED wall, ceiling luminaire with acrylic side diffusers
Homogeneous lighting through 3 sides emission
Profile base and end-pieces in anodised aluminium
Opal diffuser or louvre 60°
Order diffuser or louvre separately

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 ottica darklight a 60°
Ordinare il diffusore o darklight separatamente

Plafonnier ou de paroi à LED avec parois latérales en acrylique
Très homogène illumination grâce à la triémission
Profil de base et emboutes sont anodisés
Diffuseur opale ou louvre à 60°
Commander le diffuseur ou le louvre séparément

Dimmbare Versionen / dimmable versions

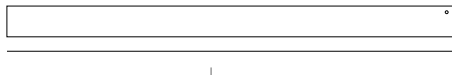
44-XXXXXad = analog dimm. 1 - 10 V

44-XXXXXddd = DALI dimm.

IP20   



100



L



80

72

MESSINA 1 x 14/24W

A+ - B

1 x T16 · G5 · 14/24W · 220-240V · EVG

44-1240s   L: 590mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9024  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9124  1 Stk. ordern / order 1 pc.

MESSINA 1 x 35/49/80W

A+ - B

1 x T16 · G5 · 35/49/80W · 220-240V · EVG

44-1800s   L: 1491mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9080  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9180  1 Stk. ordern / order 1 pc.

MESSINA 1 x 21/39W

A+ - B

1 x T16 · G5 · 21/39W · 220-240V · EVG

44-1390s   L: 890mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9021  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9121  1 Stk. ordern / order 1 pc.

MESSINA 2 x 1 x 21/39W

A+ - B

2 x 1 x T16 · G5 · 21/39W · 220-240V · EVG

44-1392s   L: 1780mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9021  2 Stk. ordern / order 2 pcs.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9221  1 Stk. ordern / order 1 pc.

MESSINA 1 x 28/54W

A+ - B

1 x T16 · G5 · 28/54W · 220-240V · EVG

44-1540s   L: 1191mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9054  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9154  1 Stk. ordern / order 1 pc.

MESSINA 2 x 1 x 28/54W

A+ - B

2 x 1 x T16 · G5 · 28/54W · 220-240V · EVG

44-1542s   L: 2382mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9054  2 Stk. ordern / order 2 pcs.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9254  1 Stk. ordern / order 1 pc.

MESSINA 1 x 24W

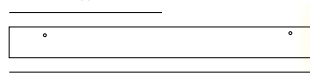
A++ - B

1 x TC-L · 2611 · 230V · 24W · EVG

44-1230s   L: 400mm



200

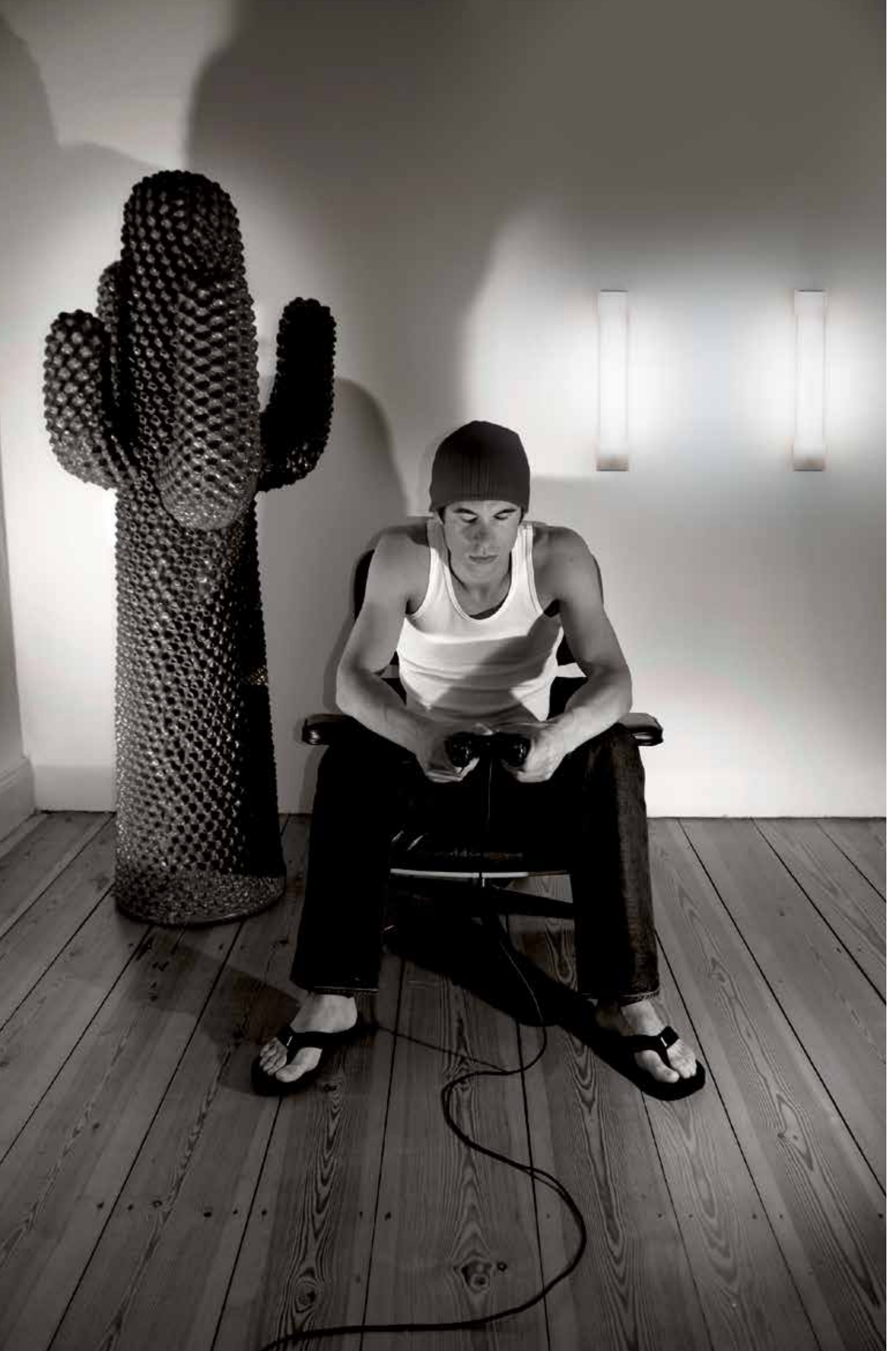


400



80

72





Systemleuchte mit seitlicher Abdeckung aus Acryl
Homogene Ausleuchtung durch dreiseitige Abstrahlung
Trägerprofil und Enddeckel eloxiert
Abdeckung mit Opaldiffusor oder BAP-Raster 60°
Systemzubehör separat ordern

LED wall, ceiling system luminaire, acrylic side diffusers
Homogeneous lighting through 3 sides emission
Profile base and end-pieces in anodised aluminium
Opal diffuser or louvre 60°
Order accessories separately

Sistema a plafone o da parete con pareti laterali in acrilico
Illuminazione omogenea grazie alla triemissione
Profilo di supporto e tappi finali anodizzati
Diffusore opale o ottica darklight a 60°
Ordinare gli accessori separatamente

Système à plafon ou à paroi avec parois latérales en acrylique
Très homogène illumination grâce à la triémission
Profil de base et emboutes sont anodisés
Diffuseur opale ou louvre à 60°
Commander les accessoires séparément

Dimmbare Versionen / dimmable versions

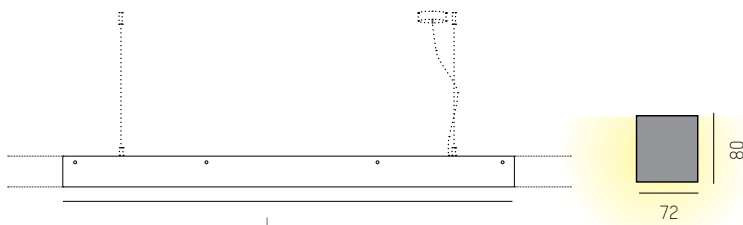
44-XXXXad = analog dimm. 1 - 10 V

44-XXXXddd = DALI dimm.

Systemkomponenten: Seite 152

System components: Page 152

IP20   



MESSINA 1 x 14/24W

A+ - B

1 x T16 · G5 · 14/24W · 220-240V · EVG

44-4240s   L: 584mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9024  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9124  1 Stk. ordern / order 1 pc.

MESSINA 1 x 35/49/80W

A+ - B

1 x T16 · G5 · 35/49/80W · 220-240V · EVG

44-4800s   L: 1485mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9080  1 Stk. ordern / order 1 pcs.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9180  1 Stk. ordern / order 1 pc.

MESSINA 1 x 21/39W

A+ - B

1 x T16 · G5 · 21/39W · 220-240V · EVG

44-4390s   L: 884mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9021  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9121  1 Stk. ordern / order 1 pc.

MESSINA 2 x 1 x 21/39W

A+ - B

2 x 1 x T16 · G5 · 21/39W · 220-240V · EVG

44-4392s   L: 1768mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9021  2 Stk. ordern / order 2 pcs.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9221  1 Stk. ordern / order 1 pc.

MESSINA 1 x 28/54W

A+ - B

1 x T16 · G5 · 28/54W · 220-240V · EVG

44-4540s   L: 1185mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9054  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9154  1 Stk. ordern / order 1 pc.

MESSINA 2 x 1 x 28/54W

A+ - B

2 x 1 x T16 · G5 · 28/54W · 220-240V · EVG

44-4542s   L: 2370mm

BAP Raster 60° / Louvre 60° 

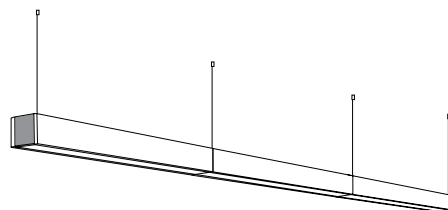
separat ordern / order separately

44-9054  2 Stk. ordern / order 2 pcs.

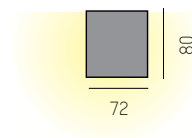
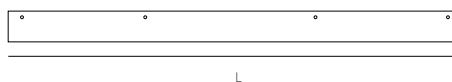
Opalabdeckung / Opal cover 

separat ordern / order separately

44-9254  1 Stk. ordern / order 1 pc.







MESSINA 1 x 14/24W

1 x T16 · G5 · 14/24W · 220-240V · EVG

44-3240s   L: 584mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9024  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9124  1 Stk. ordern / order 1 pc.

MESSINA 1 x 35/49/80W

1 x T16 · G5 · 35/49/80W · 220-240V · EVG

44-3800s   L: 1485mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9080  1 Stk. ordern / order 1 pcs.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9180  1 Stk. ordern / order 1 pc.

MESSINA 1 x 21/39W

1 x T16 · G5 · 21/39W · 220-240V · EVG

44-3390s   L: 884mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9021  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9121  1 Stk. ordern / order 1 pc.

MESSINA 2 x 1 x 21/39W

2 x 1 x T16 · G5 · 21/39W · 220-240V · EVG

44-3392s   L: 1768mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9021  2 Stk. ordern / order 2 pcs.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9221  1 Stk. ordern / order 1 pc.

MESSINA 1 x 28/54W

1 x T16 · G5 · 28/54W · 220-240V · EVG

44-3540s   L: 1185mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9054  1 Stk. ordern / order 1 pc.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9154  1 Stk. ordern / order 1 pc.

MESSINA 2 x 1 x 28/54W

2 x 1 x T16 · G5 · 28/54W · 220-240V · EVG

44-3542s   L: 2370mm

BAP Raster 60° / Louvre 60° 

separat ordern / order separately

44-9054  2 Stk. ordern / order 2 pcs.

Opalabdeckung / Opal cover 

separat ordern / order separately

44-9254  1 Stk. ordern / order 1 pc.

Systemleuchte mit seitlicher Abdeckung aus Acryl
Homogene Ausleuchtung durch dreiseitige Abstrahlung
Trägerprofil und Enddeckel eloxiert
Abdeckung mit Opaldiffusor oder BAP-Raster 60°
Systemzubehör separat ordern

LED wall, ceiling system luminaire, acrylic side diffusers
Homogeneous lighting through 3 sides emission
Profile base and end-pieces in anodised aluminium
Opal diffuser or louvre 60°
Order accessories separately

Sistema a plafone o da parete con pareti laterali in acrilico
Illuminazione omogenea grazie alla triemissione
Profilo di supporto e tappi finali anodizzati
Diffusore opale o ottica darklight a 60°
Ordinare gli accessori separatamente

Système à plafon ou à paroi avec parois latérales en acrylique
Très homogene illumination grâce à la triemission
Profil de base et emboutes sont anodisés
Diffuseur opale ou louvre à 60°
Commander les accessoires séparément

Dimmbare Versionen / dimmable versions

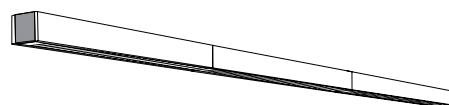
44-XXXXXad = analog dimm. 1 - 10 V

44-XXXXXddd = DALI dimm.

Systemkomponenten: Seite 152

System components: Page 152

IP 20   

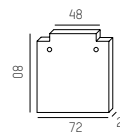




ENDSTÜCKABDECKUNG / END PIECE COVER

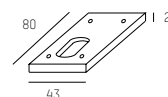
für Systemhänge- und Wand- / Deckenleuchten
for system pendant, wall and ceiling luminaires

44-5099

**VERBINDUNGSLASCHE LINEAR / CONNECTION PIECE LINEAR**

innenliegend; für Systemhänge und Wand- / Deckenleuchten
in board; for system pendant, wall and ceiling luminaires

44-5001

**EINSPEISUNG / POWER FEED**

für Systemhängeleuchten
for system pendant

44-5010



Ø 80mm

3 x 1 mm²

44-5011



Ø 99mm

5 x 1 mm² (für/for dimm.)**ABHÄNGUNG / SUSPENSION**

für Systemhängeleuchten
for system pendant

44-5015







Aufbauleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, Enddeckel lackiert
Dreiseitig abstrahlende opale PC Abdeckung
Erhältlich in 5 Längen, Enddeckel in Profilfarbe
Nicht geeignet für Notlichteinsätze

Surface luminaire made of extruded aluminium
Anodised surface, end pieces are painted
PC cover, emission on 3 sides
5 lengths available, end pieces in profile colour
Not suitable for emergency kit

Plafone o da parete in alluminio estruso
Superficie anodizzata, tappi finali verniciati
Diffusore in policarbonato opale, triemissione
In 5 lunghezze, tappi finali nel colore del profilo
Non disponibile per kit emergenza

Plafonnier ou à paroi en aluminium extrudé
Superficie anodisée, emboutes de fermeture vernissés
Diffuseur en polycarbonate opale, émission à trois faces
En 5 longueurs, emboutes dans le couleur du profil
Pas disponible pour kit d'urgence

Dimmbare Versionen / dimmable versions

901-XXXXad = analog dimm. 1 - 10 V

901-XXXXddd = DALI dimm.

IP 20   

CROSS LINE 1 x 14W

A⁺ - **B**

1 x T16 · G5 · 230V · 14W · EVG

901-10114  L: 590mm

CROSS LINE 1 x 24W

A⁺ - **B**

1 x T16 · G5 · 230V · 24W · EVG

901-10124  L: 590mm

CROSS LINE 1 x 21/39W

A⁺ - **B**

1 x T16 · G5 · 230V · 21/39W Multiwatt · EVG

901-10139  L: 890mm

CROSS LINE 1 x 28/54W

A⁺ - **B**

1 x T16 · G5 · 230V · 28/54W Multiwatt · EVG

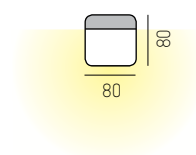
901-10154  L: 1190mm

CROSS LINE 1 x 35/49/80W

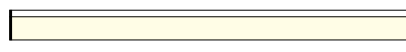
A⁺ - **B**

1 x T16 · G5 · 230V · 35/49/80W Multiwatt · EVG

901-10180  L: 1490mm



106 Einspeisung / power feed



590 / 890 / 1190 / 1490



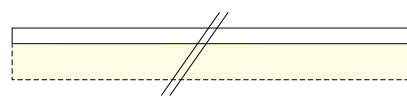
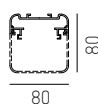


PROFILE

PROFIL / PROFILE

per Laufmeter / per running meter

901-58  L max. 4500mm



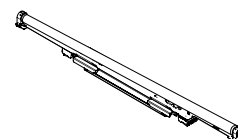
INSERTS

LICHTEINSÄTZE ÜBERLAPPEND / LIGHT INSERTS OVERLAPPING

A+ - **B**

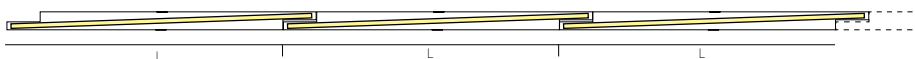
Durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungsleitungen
feed through wired 1,5mm², ready to plug in, incl. connector cable

528-50014*	L: 456mm	1 x T16 · 65 · 230V · 14W · EVG
528-50024*	L: 456mm	1 x T16 · 65 · 230V · 24W · EVG
528-52139	L: 756mm	1 x T16 · 65 · 230V · 21/39W · EVG
528-52854	L: 1056mm	1 x T16 · 65 · 230V · 28/54W · EVG
528-53580	L: 1356mm	1 x T16 · 65 · 230V · 35/49W · EVG
528-522854	L: 2112mm	2 x T16 · 65 · 230V · 28/54W · EVG
528-523580	L: 2712mm	2 x T16 · 65 · 230V · 35/49W · EVG



* nicht dimmbar / not dimmable

EXAMPLE



$L + L + L \dots + 116\text{mm} = \text{Profillänge} / \text{profile length}$

Systemleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, Enddeckel lackiert
Dreiseitig abstrahlende opale PC Abdeckung
Überlappende Lichteinsätze für homogene Ausleuchtung
Systemzubehör separat ordern

Luminaire system made of extruded aluminium
Anodised surface, end pieces are painted
PC cover, emission on 3 sides
Overlapping light sources for homogeneous lighting
Order accessories separately

Sistema in alluminio estruso
Superficie anodizzata, tappi finali verniciati
Diffusore in policarbonato opale, triemissione
Fonti luminose sovrapposte per emissione omogenea
Ordinare gli accessori separatamente

Système en aluminium extrudé
Superficie anodisée, emboutes de fermeture vernissés
Diffuseur en polycarbonate opale, émission à trois faces
Lumière superposée pour une homogène diffusion
Commander les accessoires séparément

Dimmbare Lichteinsätze ab 21W
Dimmable light inserts from 21W
528-XXXXad = analog dimm. 1 - 10 V
528-XXXXddd = DALI dimm.

Notlichtversion nicht möglich
Emergency version not possible

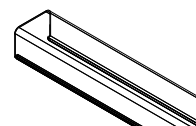
IP20   

COVER

OPALABDECKUNG / OPAL COVER

per Laufmeter / per running meter

901-60  L max. 4500mm



COMPONENTS

ENDKAPPE / END PIECE

1 Stk. / 1 pce.

901-59 







Aufbauleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, Enddeckel lackiert
Zweiseitig abstrahlende opale PMMA Abdeckung
Erhältlich in 7 Längen, für T16 Lumilux SEAMLESS
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
7 lengths available, suitable for T16 Lumilux SEAMLESS
Custom length upon request

Plafone o da parete in alluminio estruso
Superficie anodizzata, tappi finali verniciati
Diffusore opale in PMMA, biemissione
Disponibile in 7 lunghezze, per T16 Lumilux SEAMLESS
Lunghezze speciali a richiesta

Plafonnier ou à paroi en aluminium extrudé
Superficie anodisée, emboutes de fermeture vernissés
Diffuseur opale en PMMA, émission sur deux faces
Disponible en 7 longueurs, pour T16 Lumilux SEAMLESS
Longueurs spéciales sur demande

Dimmable Versionen ab 21W
Dimmable versions from 21W
536-XXXXad* = analog dimm. 1 - 10 V
536-XXXXddd* = DALI dimm.

*von. 10% - 100% dimmbar
*dimmable from 10% - 100%

IP20  

THE LINE 1 x 14/24W  - 
1 x T16 SEAMLESS · G5 · 14/24W · 220-240V · EVG
536-10124  L: 600mm

THE LINE 1 x 21/39W  - 
1 x T16 SEAMLESS · G5 · 21/39W · 220-240V · EVG
536-10139  L: 900mm

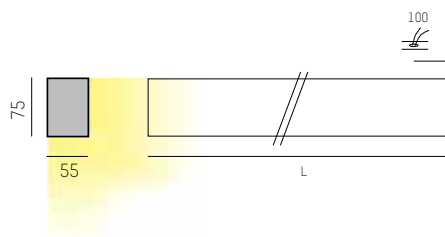
THE LINE 1 x 28/54W  - 
1 x T16 SEAMLESS · G5 · 28/54W · 220-240V · EVG
536-10154  L: 1200mm

THE LINE 2 x 1 x 21/39W  - 
2 x 1 x T16 SEAMLESS · G5 · 21/39W · 220-240V · EVG
536-10239  L: 1780mm

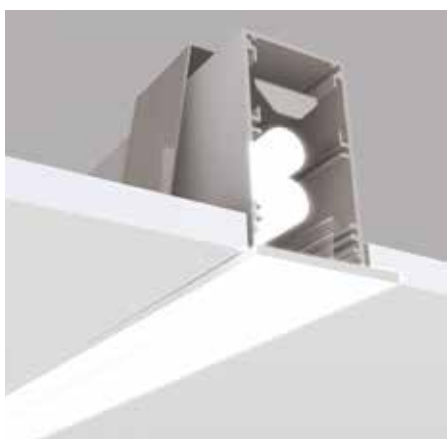
THE LINE 2 x 1 x 28/54W  - 
2 x 1 x T16 SEAMLESS · G5 · 28/54W · 220-240V · EVG
536-10254  L: 2380mm

THE LINE 3 x 1 x 21/39W  - 
3 x 1 x T16 SEAMLESS · G5 · 21/39W · 220-240V · EVG
536-10339  L: 2664mm

THE LINE 3 x 1 x 28/54W
3 x 1 x T16 SEAMLESS · G5 · 28/54W · 220-240V · EVG
536-10354  L: 3564mm







Leuchte für randlosen Einbau in Wände und Decken
Stranggepresstes Aluminiumprofil, inkl. Einbaubügel
Flache Abdeckung aus PMMA Opaldiffusor
Erhältlich in 6 Längen
Einbauset für Hohl- und Betonwände separat ordern

Wall, ceiling frameless luminaire
Extruded aluminium profile, mounting bracket included
Flat PMMA opal diffuser
6 lengths available
Order concrete box separately

Incassi per parete, soffitto senza bordo
Profilo in estruso di alluminio, staffe di montaggio incl.
Diffusore piatto in PMMA opale
Disponibile in 6 lunghezze
Ordinare la controcassa per cemento separatamente

Encassé pour plafond ou paroi sans bordure
Profilé en aluminium extrudé, étrier de montage inclus
Diffuseur plat en PMMA opale
Disponible en 6 longueurs
Commander la boîte pour le mur séparément

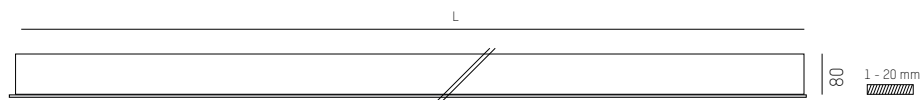
Dimmbare Versionen / dimmable versions

561-XXXXad = analog dimm. 1 - 10 V

561-XXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

IP20   

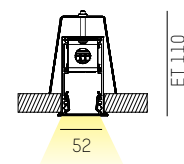


FINE LINE FLAT

SYS 1 x 22 - 3 x 28W · 220-240V AC/DC · CRI >80 · Binning SDCM 3

inkl. Einbaubügel und Endkappen / incl. mounting clips and end pieces

561-3009	 	1 x 22W / 1050lm	L: 864mm		858 x 47mm	25kWh/1000h
561-3010	 	1 x 22W / 1110lm	L: 864mm		858 x 47mm	25kWh/1000h
561-3109	 	1 x 28W / 1470lm	L: 1149mm		1143 x 47mm	31kWh/1000h
561-3110	 	1 x 28W / 1560lm	L: 1149mm		1143 x 47mm	31kWh/1000h
561-3209	 	2 x 22W / 2100lm	L: 1721mm		1715 x 47mm	48kWh/1000h
561-3210	 	2 x 22W / 2220lm	L: 1721mm		1715 x 47mm	48kWh/1000h
561-3309	 	2 x 28W / 2940lm	L: 2298mm		2292 x 47mm	62kWh/1000h
561-3310	 	2 x 28W / 3120lm	L: 2298mm		2292 x 47mm	62kWh/1000h
561-3409	 	3 x 22W / 3150lm	L: 2583mm		2577 x 47mm	71kWh/1000h
561-3410	 	3 x 22W / 3330lm	L: 2583mm		2577 x 47mm	71kWh/1000h
561-3509	 	3 x 28W / 4410lm	L: 3441mm		3435 x 47mm	93kWh/1000h
561-3510	 	3 x 28W / 4680lm	L: 3441mm		3435 x 47mm	93kWh/1000h

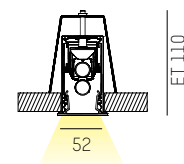


FINE LINE FLAT

T16 SEAMLESS · G5 · 220-240V · Multiwatt EVG

inkl. Einbaubügel und Endkappen / incl. mounting clips and end pieces

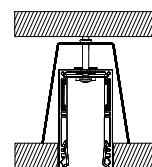
561-10121		1 x 21/39W	L: 912mm		906 x 47mm
561-10128		1 x 28/54W	L: 1212mm		1206 x 47mm
561-10221		2 x 21/39W	L: 1798mm		1792 x 47mm
561-10228		2 x 28/54W	L: 2398mm		2392 x 47mm
561-10321		3 x 21/39W	L: 2683mm		2677 x 47mm
561-10328		3 x 28/54W	L: 3583mm		3577 x 47mm



EINBAUSET HOHLWÄNDE / MOUNTING SET CAVITY WALLS

Einbautiefe / mounting depth **80-88mm**

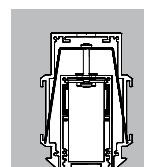
561-101



BETONEINBAUSET / CONCRETE-MOUNTING SET

561-0121	für/for FINE LINE	1 x 21/39W
561-0128	für/for FINE LINE	1 x 28/54W
561-0221	für/for FINE LINE	2 x 21/39W
561-0228	für/for FINE LINE	2 x 28/54W
561-0321	für/for FINE LINE	3 x 21/39W
561-0328	für/for FINE LINE	3 x 28/54W

561-410 Montagebügel / mounting clip



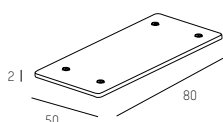
**ANZAHL MONTAGEBÜGEL FÜR:
QUANTITY OF MOUNTING CLIPS FOR:**

1 x 21/39W:	3Stk. / pcs.
1 x 28/54W:	3Stk. / pcs.
2 x 21/39W:	4Stk. / pcs.
2 x 28/54W:	5Stk. / pcs.
3 x 21/39W:	6Stk. / pcs.
3 x 28/54W:	6Stk. / pcs.

VERBINDUNGSSET / CONNECTION SET

für Betoneinbaukanal / for concrete mounting channel

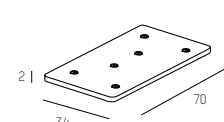
561-103



VERBINDUNGSSET / CONNECTION SET

für Hohlwände / for cavity walls

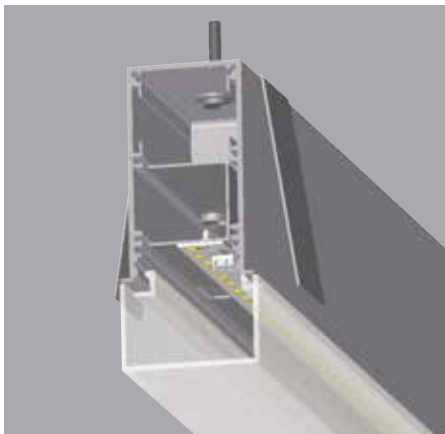
561-104



FINE LINE FLAT

Design: INHOUSE





Leuchte für randlosen Einbau in Wände und Decken
Stranggepresstes Aluminiumprofil, inkl. Einbaubügel
Kubische Abdeckung aus PMMA Opaldiffusor
Erhältlich in 6 Längen
Einbauset für Hohl- und Betonwände separat ordern

Wall, ceiling frameless luminaire
Extruded aluminium profile, mounting bracket included
Cubic PMMA opal diffuser
6 lengths available
Order concrete box separately

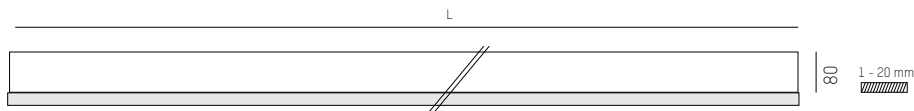
Incassi per parete, soffitto senza bordo
Profilo in estruso di alluminio, staffe di montaggio incl.
Diffusore cubico in PMMA opale
Disponibile in 6 lunghezze
Ordinare la controscassa per cemento separatamente

Encassé pour plafond ou paroi sans bordure
Profil en aluminium extrudé, étrier de montage inclus
Diffuseur cubique en PMMA opale
Disponible en 6 longueurs
Commander la boîte pour le mur séparément

Dimmbare Versionen / dimmable versions
561-XXXXad = analog dimm. 1 - 10 V
561-XXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

IP20   

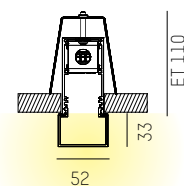


FINE LINE CUBIK

SYS 1 x 20 - 3 x 26W · 220-240V AC/DC · CRI >80 · Binning SDCM 3

inkl. Einbaubügel und Endkappen / incl. mounting clips and end pieces

561-4009	 	1 x 22W / 1050lm	L: 864mm		858 x 47mm	25kWh/1000h
561-4010	 	1 x 22W / 1110lm	L: 864mm		858 x 47mm	25kWh/1000h
561-4109	 	1 x 28W / 1470lm	L: 1149mm		1143 x 47mm	31kWh/1000h
561-4110	 	1 x 28W / 1560lm	L: 1149mm		1143 x 47mm	31kWh/1000h
561-4209	 	2 x 22W / 2100lm	L: 1721mm		1715 x 47mm	48kWh/1000h
561-4210	 	2 x 22W / 2220lm	L: 1721mm		1715 x 47mm	48kWh/1000h
561-4309	 	2 x 28W / 2940lm	L: 2298mm		2292 x 47mm	62kWh/1000h
561-4310	 	2 x 28W / 3120lm	L: 2298mm		2292 x 47mm	62kWh/1000h
561-4409	 	3 x 22W / 3150lm	L: 2583mm		2577 x 47mm	71kWh/1000h
561-4410	 	3 x 22W / 3330lm	L: 2583mm		2577 x 47mm	71kWh/1000h
561-4509	 	3 x 28W / 4410lm	L: 3441mm		3435 x 47mm	93kWh/1000h
561-4510	 	3 x 28W / 4680lm	L: 3441mm		3435 x 47mm	93kWh/1000h

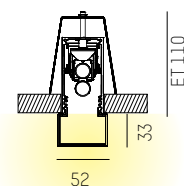


FINE LINE CUBIK

T16 SEAMLESS · G5 · 220-240V · Multiwatt EVG

inkl. Einbaubügel und Endkappen / incl. mounting clips and end pieces

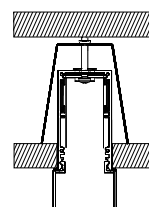
561-20121		1 x 21/39W	L: 912mm		906 x 47mm
561-20128		1 x 28/54W	L: 1212mm		1206 x 47mm
561-20221		2 x 21/39W	L: 1798mm		1792 x 47mm
561-20228		2 x 28/54W	L: 2398mm		2392 x 47mm
561-20321		3 x 21/39W	L: 2683mm		2677 x 47mm
561-20328		3 x 28/54W	L: 3583mm		3577 x 47mm



EINBAUSET HOHLWÄNDE / MOUNTING SET CAVITY WALLS

Einbautiefe / mounting depth **80-88mm**

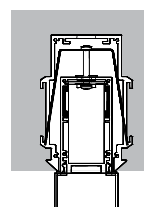
561-101



BETONEINBAUSET / CONCRETE-MOUNTING SET

561-0121	für/for FINE LINE	1 x 21/39W
561-0128	für/for FINE LINE	1 x 28/54W
561-0221	für/for FINE LINE	2 x 21/39W
561-0228	für/for FINE LINE	2 x 28/54W
561-0321	für/for FINE LINE	3 x 21/39W
561-0328	für/for FINE LINE	3 x 28/54W

561-410 Montagebügel / mounting clip



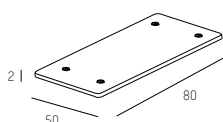
**ANZAHL MONTAGEBÜGEL FÜR:
QUANTITY OF MOUNTING CLIPS FOR:**

1 x 21/39W:	3Stk. / pcs.
1 x 28/54W:	3Stk. / pcs.
2 x 21/39W:	4Stk. / pcs.
2 x 28/54W:	5Stk. / pcs.
3 x 21/39W:	6Stk. / pcs.
3 x 28/54W:	6Stk. / pcs.

VERBINDUNGSSET / CONNECTION SET

für Betoneinbaukanal / for concrete mounting channel

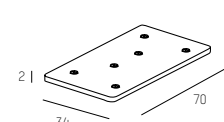
561-103



VERBINDUNGSSET / CONNECTION SET

für Hohlwände / for cavity walls

561-104



FINE LINE CUBIK

Design: INHOUSE









RIDE AC PENDANT FLAT 27W

LED

SYS 27W · 220-240V AC · CRI >80 · 30kWh/1000h
Binning SDCM 3

577-34010195   L: 900mm 1090lm 
577-34010198   L: 900mm 1090lm

577-34010145   L: 900mm 1150lm 
577-34010148   L: 900mm 1150lm

RIDE AC PENDANT CUBIC 27W

LED

SYS 27W · 220-240V AC · CRI >80 · 30kWh/1000h
Binning SDCM 3

577-34011195   L: 900mm 1590lm 
577-34011198   L: 900mm 1590lm

577-34011145   L: 900mm 1670lm 
577-34011148   L: 900mm 1670lm

RIDE AC PENDANT FLAT 36W

LED

SYS 36W · 220-240V AC · CRI >80 · 40kWh/1000h
Binning SDCM 3

577-36010195   L: 1200mm 1460lm 
577-36010198   L: 1200mm 1460lm

577-36010145   L: 1200mm 1530lm 
577-36010148   L: 1200mm 1530lm

RIDE AC PENDANT CUBIC 36W

LED

SYS 36W · 220-240V AC · CRI >80 · 40kWh/1000h
Binning SDCM 3

577-36011195   L: 1200mm 2120lm 
577-36011198   L: 1200mm 2120lm

577-36011145   L: 1200mm 2230lm 
577-36011148   L: 1200mm 2230lm

RIDE AC PENDANT FLAT 45W

LED

SYS 45W · 220-240V AC · CRI >80 · 50kWh/1000h
Binning SDCM 3

577-37010195   L: 1500mm 1820lm 
577-37010198   L: 1500mm 1820lm

577-37010145   L: 1500mm 1910lm 
577-37010148   L: 1500mm 1910lm

RIDE AC PENDANT CUBIC 45W

LED

SYS 45W · 220-240V AC · CRI >80 · 50kWh/1000h
Binning SDCM 3

577-37011195   L: 1500mm 2660lm 
577-37011198   L: 1500mm 2660lm

577-37011145   L: 1500mm 2790lm 
577-37011148   L: 1500mm 2790lm

AC-LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche silbergrau eloxiert oder weiß pulverbeschichtet
LED Hochvoltplatinen, kein Konverter notwendig
Inkl. 1500mm werkzeuglos höhenverstellbarer Abhängung
Flache oder vorspringende kubische Abdeckung

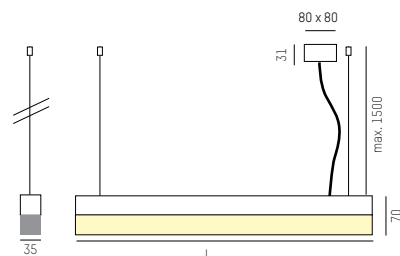
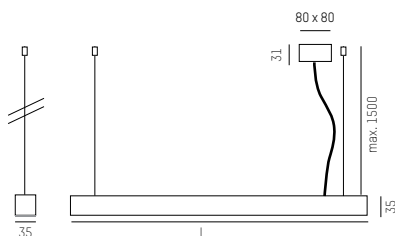
Extruded aluminium Mains voltage LED profile
Silver anodised or white powder coated finish
Mains voltage LED board, no need of converter
Included 1.5m suspension cable, adjustable without tools
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED a tensione di rete
Finitura in grigio anodizzato o verniciatura a polveri bianca
Scheda LED a tensione di rete, driver non più necessario
Compreso di cavo da 1.5m, regolabile senza attrezzi
Diffusore piatto o cubico

Profil en aluminium presse' de LED 'a tension de red
Finis en gris anodisé ou vernissage à poudres blanc
LED platine 'a tension de red, le driver n'est plus nécessaire
1500mm câble de suspension inclus, réglable sans outils
Diffuseur plat ou cubique

 = LED 3000K
 = LED 4000K

IP20   



RIDE PENDANT FLAT 22W

LED

SYS 22W · 220-240V AC/DC · CRI >80 · 25kWh/1000h
Binning SDCM 3

577-33020195			L: 900mm	1070lm	
577-33020198			L: 900mm	1070lm	

577-33020145			L: 900mm	1130lm	
577-33020148			L: 900mm	1130lm	

RIDE PENDANT CUBIC 22W

LED

SYS 22W · 220-240V AC/DC · CRI >80 · 25kWh/1000h
Binning SDCM 3

577-33021195			L: 900mm	1550lm	
577-33021198			L: 900mm	1550lm	

577-33021145			L: 900mm	1650lm	
577-33021148			L: 900mm	1650lm	

RIDE PENDANT FLAT 29W

LED

SYS 29W · 220-240V AC/DC · CRI >80 · 32kWh/1000h
Binning SDCM 3

577-35020195			L: 1200mm	1420lm	
577-35020198			L: 1200mm	1420lm	

577-35020145			L: 1200mm	1510lm	
577-35020148			L: 1200mm	1510lm	

RIDE PENDANT CUBIC 29W

LED

SYS 29W · 220-240V AC/DC · CRI >80 · 32kWh/1000h
Binning SDCM 3

577-35021195			L: 1200mm	2070lm	
577-35021198			L: 1200mm	2070lm	

577-35021145			L: 1200mm	2200lm	
577-35021148			L: 1200mm	2200lm	

RIDE PENDANT FLAT 36W

LED

SYS 36W · 220-240V AC/DC · CRI >80 · 40kWh/1000h
Binning SDCM 3

577-36020195			L: 1500mm	1780lm	
577-36020198			L: 1500mm	1780lm	

577-36020145			L: 1500mm	1890lm	
577-36020148			L: 1500mm	1890lm	

RIDE PENDANT CUBIC 36W

LED

SYS 36W · 220-240V AC/DC · CRI >80 · 40kWh/1000h
Binning SDCM 3

577-36021195			L: 1500mm	2590lm	
577-36021198			L: 1500mm	2590lm	

577-36021145			L: 1500mm	2750lm	
577-36021148			L: 1500mm	2750lm	



LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche silbergrau eloxiert oder weiß pulverbeschichtet
Energieeffiziente LEDs mit hoher Farbwiedergabe
Inkl. 1500mm werkzeuglos höhenverstellbarer Abhängung
Flache oder vorspringende kubische Abdeckung

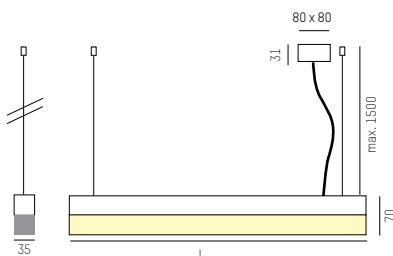
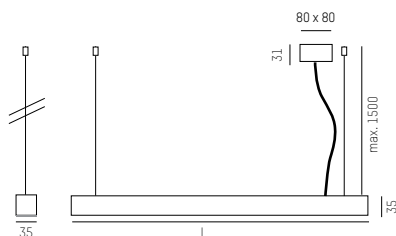
Extruded aluminium LED profile
Silver anodised or white powder coated finish
High colour rendering energy efficient LED
Included 1.5m suspension cable, adjustable without tools
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED
Finitura in grigio anodizzato o verniciatura a polveri bianca
LED di efficienza energetica ad alta resa cromatica
Compreso di cavo da 1.5m, regolabile senza attrezzi
Diffusore piatto o cubico

Profil en aluminium presse' de LED
Finis en gris anodisé ou vernissage à poudres blanc
Efficientes LED à haute reproduction des couleurs
1500mm câble de suspension inclus, réglable sans outils
Diffuseur plat ou cubique

 = LED 3000K
 = LED 4000K

IP 20  

**RIDE**

Design: INHOUSE

167



RIDE AC SURFACE FLAT 18W

LED

SYS 18W · 220-240V AC · CRI >80 · 20kWh/1000h
Binning SDCM 3

577-22010195   L: 600mm 730lm 
577-22010198   L: 600mm 730lm

577-22010145   L: 600mm 760lm 
577-22010148   L: 600mm 760lm

RIDE AC SURFACE CUBIC 18W

LED

SYS 18W · 220-240V AC · CRI >80 · 20kWh/1000h
Binning SDCM 3

577-22011195   L: 600mm 1060lm 
577-22011198   L: 600mm 1060lm

577-22011145   L: 600mm 1110lm 
577-22011148   L: 600mm 1110lm

RIDE AC SURFACE FLAT 27W

LED

SYS 27W · 220-240V AC · CRI >80 · 30kWh/1000h
Binning SDCM 3

577-24010195   L: 900mm 1090lm 
577-24010198   L: 900mm 1090lm

577-24010145   L: 900mm 1150lm 
577-24010148   L: 900mm 1150lm

RIDE AC SURFACE CUBIC 27W

LED

SYS 27W · 220-240V AC · CRI >80 · 30kWh/1000h
Binning SDCM 3

577-24011195   L: 900mm 1590lm 
577-24011198   L: 900mm 1590lm

577-24011145   L: 900mm 1670lm 
577-24011148   L: 900mm 1670lm

RIDE AC SURFACE FLAT 36W

LED

SYS 36W · 220-240V AC · CRI >80 · 40kWh/1000h
Binning SDCM 3

577-26010195   L: 1200mm 1460lm 
577-26010198   L: 1200mm 1460lm

577-26010145   L: 1200mm 1530lm 
577-26010148   L: 1200mm 1530lm

RIDE AC SURFACE CUBIC 36W

LED

SYS 36W · 220-240V AC · CRI >80 · 40kWh/1000h
Binning SDCM 3

577-26011195   L: 1200mm 2120lm 
577-26011198   L: 1200mm 2120lm

577-26011145   L: 1200mm 2230lm 
577-26011148   L: 1200mm 2230lm

AC-LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche silbergrau eloxiert oder weiß pulverbeschichtet
LED Hochvoltplatinen, kein Konverter notwendig
Für Decken- und Wandmontage geeignet
Flache oder vorspringende kubische Abdeckung

Extruded aluminium Mains voltage LED profile
Silver anodised or white powder coated finish
Mains voltage LED board, no need of converter
For ceiling and wall mount
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED a tensione di rete
Finitura in grigio anodizzato o verniciatura a polveri bianca
Scheda LED a tensione di rete, driver non più necessario
Per installazione a soffitto e a parete
Diffusore piatto o cubico

Profil en aluminium presse' de LED 'a tension de red
Finis en gris anodisé ou vernissage à poudres blanc
LED platine 'a tension de red, le driver n'est plus nécessaire
Pour installation 'a plafond ou paroi
Diffuseur plat ou cubique

 = LED 3000K
 = LED 4000K

IP 20   

RIDE AC SURFACE FLAT 45W

LED

SYS 45W · 220-240V AC · CRI >80 · 50kWh/1000h
Binning SDCM 3

577-27010195   L: 1500mm 1820lm 
577-27010198   L: 1500mm 1820lm

577-27010145   L: 1500mm 1910lm 
577-27010148   L: 1500mm 1910lm

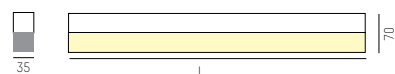
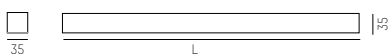
RIDE AC SURFACE CUBIC 45W

LED

SYS 45W · 220-240V AC · CRI >80 · 50kWh/1000h
Binning SDCM 3

577-27011195   L: 1500mm 2660lm 
577-27011198   L: 1500mm 2660lm

577-27011145   L: 1500mm 2790lm 
577-27011148   L: 1500mm 2790lm



RIDE SURFACE FLAT 15W

LED

SYS 15W · 220-240V AC/DC · CRI >80 · 17kWh/1000h
Binning SDCM 3

577-21020195			L: 600mm	710lm	
577-21020198			L: 600mm	710lm	
577-21020145			L: 600mm	750lm	
577-21020148			L: 600mm	750lm	

RIDE SURFACE CUBIC 15W

LED

SYS 15W · 220-240V AC/DC · CRI >80 · 17kWh/1000h
Binning SDCM 3

577-21021195			L: 600mm	1030lm	
577-21021198			L: 600mm	1030lm	
577-21021145			L: 600mm	1100lm	
577-21021148			L: 600mm	1100lm	



RIDE SURFACE FLAT 22W

LED

SYS 22W · 220-240V AC/DC · CRI >80 · 25kWh/1000h
Binning SDCM 3

577-23020195			L: 900mm	1070lm	
577-23020198			L: 900mm	1070lm	
577-23020145			L: 900mm	1130lm	
577-23020148			L: 900mm	1130lm	

RIDE SURFACE CUBIC 22W

LED

SYS 22W · 220-240V AC/DC · CRI >80 · 25kWh/1000h
Binning SDCM 3

577-23021195			L: 900mm	1550lm	
577-23021198			L: 900mm	1550lm	
577-23021145			L: 900mm	1650lm	
577-23021148			L: 900mm	1650lm	

RIDE SURFACE FLAT 29W

LED

SYS 29W · 220-240V AC/DC · CRI >80 · 32kWh/1000h
Binning SDCM 3

577-25020195			L: 1200mm	1420lm	
577-25020198			L: 1200mm	1420lm	
577-25020145			L: 1200mm	1510lm	
577-25020148			L: 1200mm	1510lm	

RIDE SURFACE CUBIC 29W

LED

SYS 29W · 220-240V AC/DC · CRI >80 · 32kWh/1000h
Binning SDCM 3

577-25021195			L: 1200mm	2070lm	
577-25021198			L: 1200mm	2070lm	
577-25021145			L: 1200mm	2200lm	
577-25021148			L: 1200mm	2200lm	

RIDE SURFACE FLAT 36W

LED

SYS 36W · 220-240V AC/DC · CRI >80 · 40kWh/1000h
Binning SDCM 3

577-26020195			L: 1500mm	1780lm	
577-26020198			L: 1500mm	1780lm	
577-26020145			L: 1500mm	1890lm	
577-26020148			L: 1500mm	1890lm	

RIDE SURFACE CUBIC 36W

LED

SYS 36W · 220-240V AC/DC · CRI >80 · 40kWh/1000h
Binning SDCM 3

577-26021195			L: 1500mm	2590lm	
577-26021198			L: 1500mm	2590lm	
577-26021145			L: 1500mm	2750lm	
577-26021148			L: 1500mm	2750lm	

LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche silbergrau eloxiert oder weiß pulverbeschichtet
Energieeffiziente LEDs mit hoher Farbwiedergabe
Für Decken- und Wandmontage geeignet
Flache oder vorspringende kubische Abdeckung

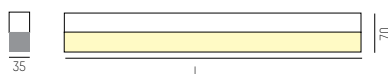
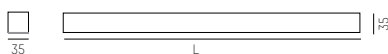
Extruded aluminium LED profile
Silver anodised or white powder coated finish
High colour rendering energy efficient LED
For ceiling and wall mount
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED
Finitura in grigio anodizzato o verniciatura a polveri bianche
LED di efficienza energetica ad alta resa cromatica
Per installazione a soffitto e a parete
Diffusore piatto o cubico

Profil en aluminium presse' de LED
Finis en gris anodisé ou vernissage à poudre blanc
Efficientes LED à haute reproduction des couleurs
Pour installation à plafond ou paroi
Diffuseur plat ou cubique

 = LED 3000K
 = LED 4000K

IP 20  





RIDE AC RECESSED FLAT 18W

LED

SYS 18W · 220-240V AC · CRI >80 · 20kWh/1000h
Binning SDCM 3

577-12010198   L: 600mm 730lm 

577-12010148   L: 600mm 760lm 

RIDE AC RECESSED CUBIC 18W

LED

SYS 18W · 220-240V AC · CRI >80 · 20kWh/1000h
Binning SDCM 3

577-12011198   L: 600mm 1060lm 

577-12011148   L: 600mm 1110lm 

RIDE AC RECESSED FLAT 27W

LED

SYS 27W · 220-240V AC · CRI >80 · 30kWh/1000h
Binning SDCM 3

577-14010198   L: 900mm 1090lm 

577-14010148   L: 900mm 1150lm 

RIDE AC RECESSED CUBIC 27W

LED

SYS 27W · 220-240V AC · CRI >80 · 30kWh/1000h
Binning SDCM 3

577-14011198   L: 900mm 1590lm 

577-14011148   L: 900mm 1670lm 

RIDE AC RECESSED FLAT 36W

LED

SYS 36W · 220-240V AC · CRI >80 · 40kWh/1000h
Binning SDCM 3

577-16010198   L: 1200mm 1460lm 

577-16010148   L: 1200mm 1530lm 

RIDE AC RECESSED CUBIC 36W

LED

SYS 36W · 220-240V AC · CRI >80 · 40kWh/1000h
Binning SDCM 3

577-16011198   L: 1200mm 2120lm 

577-16011148   L: 1200mm 2230lm 

AC-LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche silbergrau eloxiert oder weiß pulverbeschichtet
LED Hochvoltplatinen, kein Konverter notwendig
Geeignet für den Einbau in Zwischendecken von 1-20mm
Flache oder vorspringende kubische Abdeckung

Extruded aluminium Mains voltage LED profile
Silver anodised or white powder coated finish
Mains voltage LED board, no need of converter
For false ceiling 1-20mm thickness
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED a tensione di rete
Finitura in grigio anodizzato o verniciatura a polveri bianca
Scheda LED a tensione di rete, driver non più necessario
Per cartongesso spessore 1-20mm
Diffusore piatto o cubico

Profil en aluminium presse' de LED 'a tension de red
Finis en gris anodisé ou vernissage à poudres blanc
LED platine 'a tension de red, le driver n'est plus nécessaire
Pour placoplâtre de 1-20mm
Diffuseur plat ou cubique

 = LED 3000K
 = LED 4000K

IP20   

RIDE AC RECESSED FLAT 45W

LED

SYS 45W · 220-240V AC · CRI >80 · 50kWh/1000h
Binning SDCM 3

577-17010198   L: 1500mm 1820lm 

577-17010148   L: 1500mm 1910lm 

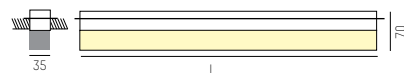
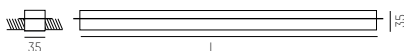
RIDE AC RECESSED CUBIC 45W

LED

SYS 45W · 220-240V AC · CRI >80 · 50kWh/1000h
Binning SDCM 3

577-17011198   L: 1500mm 2660lm 

577-17011148   L: 1500mm 2790lm 



RIDE RECESSED FLAT 15W**LED**SYS 15W · 220-240V AC/DC · CRI >80 · 17kWh/1000h
Binning SDCM 3577-11020198   L: 600mm 710lm **B**577-11020148   L: 600mm 750lm **B****RIDE RECESSED CUBIC 15W****LED**SYS 15W · 220-240V AC/DC · CRI >80 · 17kWh/1000h
Binning SDCM 3577-11021198   L: 600mm 1030lm **A**577-11021148   L: 600mm 1100lm **A****RIDE RECESSED FLAT 22W****LED**SYS 22W · 220-240V AC/DC · CRI >80 · 25kWh/1000h
Binning SDCM 3577-13020198   L: 900mm 1070lm **B**577-13020148   L: 900mm 1130lm **B****RIDE RECESSED CUBIC 22W****LED**SYS 22W · 220-240V AC/DC · CRI >80 · 25kWh/1000h
Binning SDCM 3577-13021198   L: 900mm 1550lm **A**577-13021148   L: 900mm 1650lm **A****RIDE RECESSED FLAT 29W****LED**SYS 29W · 220-240V AC/DC · CRI >80 · 32kWh/1000h
Binning SDCM 3577-15020198   L: 1200mm 1420lm **B**577-15020148   L: 1200mm 1510lm **B****RIDE RECESSED CUBIC 29W****LED**SYS 29W · 220-240V AC/DC · CRI >80 · 32kWh/1000h
Binning SDCM 3577-15021198   L: 1200mm 2070lm **A**577-15021148   L: 1200mm 2200lm **A****RIDE RECESSED FLAT 36W****LED**SYS 36W · 220-240V AC/DC · CRI >80 · 40kWh/1000h
Binning SDCM 3577-16020198   L: 1500mm 1780lm **B**577-16020148   L: 1500mm 1890lm **B****RIDE RECESSED CUBIC 36W****LED**SYS 36W · 220-240V AC/DC · CRI >80 · 40kWh/1000h
Binning SDCM 3577-16021198   L: 1500mm 2590lm **A**577-16021148   L: 1500mm 2750lm **A**

LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche silbergrau eloxiert oder weiß pulverbeschichtet
Energieeffiziente LEDs mit hoher Farbwiedergabe
Geeignet für den Einbau in Zwischendecken von 1-20mm
Flache oder vorspringende kubische Abdeckung

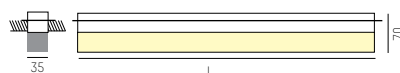
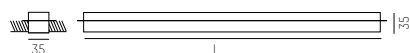
Extruded aluminium LED profile
Silver anodised or white powder coated finish
High colour rendering energy efficient LED
For false ceiling 1-20mm thickness
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED
Finitura in grigio anodizzato o verniciatura a polveri bianca
LED di efficienza energetica ad alta resa cromatica
Per cartongesso spessore 1-20mm
Diffusore piatto o cubico

Profil en aluminium presse' de LED
Finis en gris anodisé ou vernissage à poudres blanc
Efficientes LED à haute reproduction des couleurs
Pour placoplâtre de 1-20mm
Diffuseur plat ou cubique

 = LED 3000K
 = LED 4000K

IP 20  



RIDE

Design: INHOUSE

171



LED Lichtprofil aus stranggepresstem Aluminium
Oberfläche silbergrau eloxiert oder weiß pulverbeschichtet
Energieeffiziente LEDs mit hoher Farbwiedergabe
Montage als Einbau, Aufbau oder abgependelte Version
Flache oder vorspringende kubische Abdeckung

Extruded aluminium LED profile
Silver anodised or white powder coated finish
High colour rendering energy efficient LED
Recessed, surface or pendant mounting
Flat or cubic diffuser

Profilo in alluminio pressofuso a LED
Finitura in grigio anodizzato o verniciatura a polveri bianche
LED di efficienza energetica ad alta resa cromatica
Montaggio ad incasso, superficie o sospeso
Diffusore piatto o cubico

Profil en aluminium presse' de LED
Finis en gris anodisé ou vernissage à poudres blanc
Efficientes LED à haute reproduction des couleurs
Encassé, plafonnier ou suspendu
Diffuseur plat ou cubique

W3 = LED 3000K
W4 = LED 4000K

IP20   

PROFILE

AUFBAUPROFIL / SURFACE PROFILE

per Laufmeter / per running meter

577-4105
577-4108

W
AE

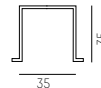


EINBAUPROFIL / RECESSED PROFILE

per Laufmeter / per running meter

577-4115
577-4118

W
AE



COVERS

ABDECKUNG FLACH / COVER FLAT

577-4210 L: 1000mm



ABDECKUNG KUBISCH / COVER CUBIC

577-4220 L: 1000mm



ABDECKUNG FLACH MIKROSPRISMA / COVER FLAT MICROPRISMATIC

577-4230 L: 1000mm



INSERTS

LICHTEINSÄTZE AC / LIGHT INSERTS AC

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

A

577-51118 W3 1330lm
577-51127 W3 1990lm
577-51136 W3 2660lm

577-52118 W4 1390lm
577-52127 W4 2090lm
577-52136 W4 2790lm

SYS 18W · 20kWh/1000h
SYS 27W · 30kWh/1000h
SYS 36W · 40kWh/1000h

LICHTEINSÄTZE DC / LIGHT INSERTS DC

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

A+

577-51215 W3 1290lm
577-51222 W3 1940lm
577-51229 W3 2590lm

577-52215 W4 1370lm
577-52222 W4 2060lm
577-52229 W4 2750lm

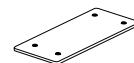
SYS 15W · 17kWh/1000h
SYS 22W · 24kWh/1000h
SYS 29W · 32kWh/1000h

COMPONENTS

LINEARVERBINDER / LINEAR JUNCTION

577-4305 W

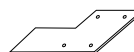
577-4308 AE



WINKELVERBINDER / L-JUNCTION

577-4405 W

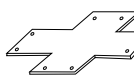
577-4408 AE



KREUZVERBINDER / X-JUNCTION

577-4505 W

577-4508 AE



ENDDECKEL / ENDPIECE

577-4605 W FLAT
577-4608 AE FLAT



577-4705 W WO CUBIC
577-4708 AE W CUBIC



ABHÄNGUNG / SUSPENSION

577-4900



EINSPEISUNG / POWER FEED

577-4805 W

577-4808

AE



MONTAGEBÜGEL FÜR WANDEINBAU / BRACKET FOR WALL MOUNTING

577-5000











ILLUMINI 1 / 4W

SYS 4W · 220-240V AC · CRI >80 · 5kWh/1000h

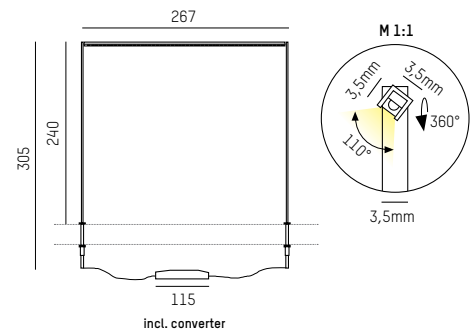
Binning SDCM 3

inkl. Konverter / incl. converter

595-1081			240lm
595-1082			240lm
595-1086			240lm

595-1101			250lm
595-1102			250lm
595-1106			250lm

595-1121			260lm
595-1122			260lm
595-1126			260lm



A+ LED



ILLUMINI 1 / 7W

SYS 7W · 220-240V AC · CRI >80 · 8kWh/1000h

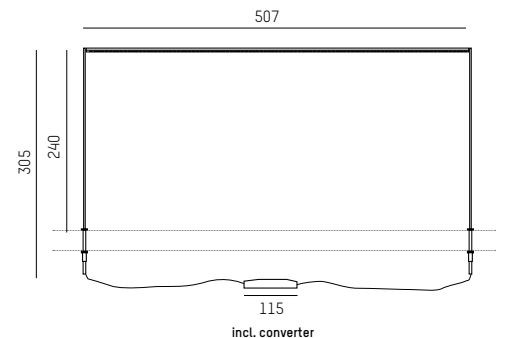
Binning SDCM 3

inkl. Konverter / incl. converter

595-2081			480lm
595-2082			480lm
595-2086			480lm

595-2101			510lm
595-2102			510lm
595-2106			510lm

595-2121			520lm
595-2122			520lm
595-2126			520lm



A+ LED

LED Vitrinenleuchtenprofil mit Subminiatur-LEDs
Oberfläche in schwarz, perlchrom oder chrom
Kaum sichtbar durch zarte vertikale Profile
Lichtleiste 360° drehbar, Abstrahlwinkel 110°
Inkl. Konverter und 1m Anschlusskabel

LED showcase profile with miniature LEDs
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

Profilo per vetrine con LED miniaturizzati
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.

Profil pour vitrines à LED en miniature
Fini en noir, chrome mat ou chrome
Presque invisible grâce aux supports très minces
Profil orientable à 260°, émission à 110°
Convertiteur et 1m de câble de connection inclus

24V Version auf Anfrage
24V version on request

= LED 3000K
 = LED 4000K
 = LED 5000K

IP20

KAPPE FÜR DURCHFÜHRUNG / COVER FOR LEAD IN

595-201 Set 2 Stk./pcs

595-202 Set 2 Stk./pcs

595-206 Set 2 Stk./pcs



DESIGN **PLUS**

powered by: **light+building**

ILLUMINI 1

Design: b.b.i.h.









ILLUMINI 2 / 4W

SYS 4W · 220-240V AC · CRI >80 · 5kWh/1000h

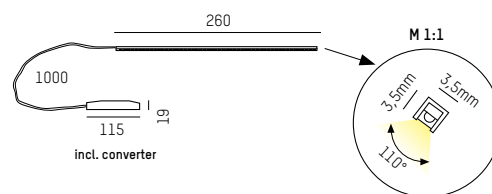
Binning SDCM 3

inkl. Konverter / incl. converter

595-3081			240lm
595-3082			240lm
595-3086			240lm

595-3101			250lm
595-3102			250lm
595-3106			250lm

595-3121			260lm
595-3122			260lm
595-3126			260lm



ILLUMINI 2 / 7W

SYS 7W · 220-240V AC · CRI >80 · 8kWh/1000h

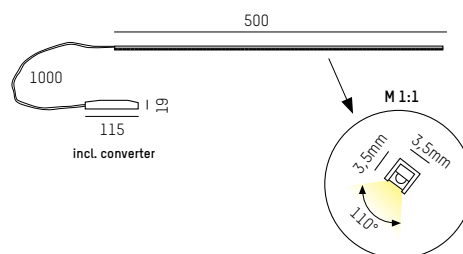
Binning SDCM 3

inkl. Konverter / incl. converter

595-4081			480lm
595-4082			480lm
595-4086			480lm

595-4101			510lm
595-4102			510lm
595-4106			510lm

595-4121			520lm
595-4122			520lm
595-4126			520lm



LED Vitrinenleuchtenprofil mit Subminiatur-LEDs
Oberfläche in schwarz, perlchrom oder chrom
Kaum sichtbar durch Direktmontage in Vitrinenecke
In Halteklipp 360° drehbar, Abstrahlwinkel 110°
Inkl. Konverter und 1m Anschlusskabel

LED showcase profile with miniature LEDs
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

Profilo per vetrine con LED miniaturizzati
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.

Profil pour vitrines à LED en miniature
Fini en noir, chrome mat ou chrome
Presque invisible grâce au montage dans le coin vitrine
Monté sur supports, orientable à 360°, émission 110°
Convertiteur et 1m de câble de connection inclus

24V Version auf Anfrage
24V version on request

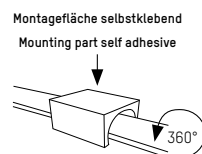
= LED 3000K
 = LED 4000K
 = LED 5000K

IP20

BEFESTIGUNGSCLIP / MOUNTING CLIP

selbstklebend auf der Rückseite / self adhesive backside
LED Profil 360° drehbar gelagert / LED profile 360° turnable

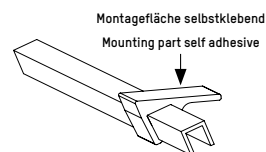
595-101		Set 2 Stk./pcs
595-102		Set 2 Stk./pcs



HALTECLIP / HOLDING CLIP

Selbstklebend auf der Rückseite / self adhesive backside
Starr, 20° Neigung / fixed, 20° angle

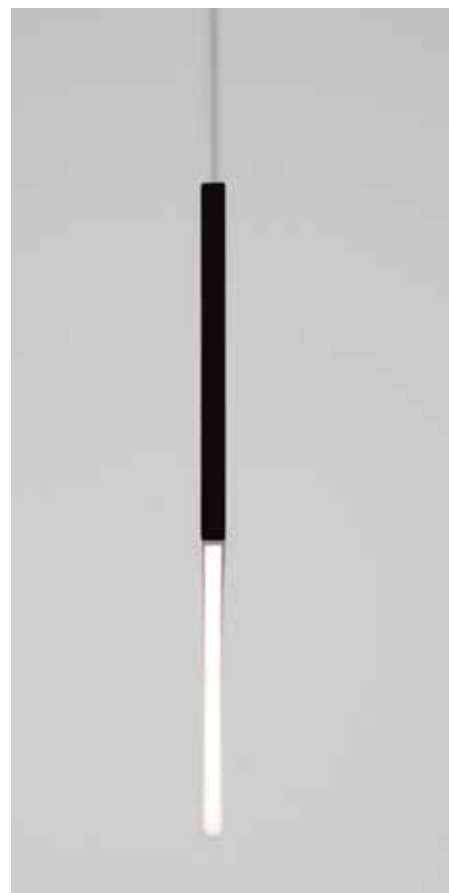
595-404		Set 2 Stk./pcs
595-405		Set 2 Stk./pcs
595-406		Set 2 Stk./pcs











Extra schlanke LED Hängeleuchte mit nur 5mm Breite
Oberfläche eloxiert in schwarz oder coca, weiß lackiert
Aus gefrästem Aluminium mit Subminiatur-LEDs
Satinerte Abdeckung für homogenes Lichtbild
Abstrahlung mit Direkt- und Indirektanteil 70/30%

Extra slim LED pendant luminaire, 5mm width only
Anodised, black or coca, white painted
Milled aluminium with miniature LEDs
Gloss cover for homogeneous lighting
Up and downlight emission 70-30%

Sottilissima sospensione a LED, 5mm di spessore
Superficie anodizzata in nero o coca, verniciata bianco
Alluminio fresato con LED
Diffusore satinato per un'illuminazione omogenea
Emissione diretta ed indiretta 70-30%

Très mince suspension à LED, 5mm d'épaisseur
Superficie anodisée en noir ou coca, vernissée blanc
Aluminium fraisé avec LED
Diffuseur satiné pour une homogène illumination
Émission directe et endirecte 70-30%

Dimmbare Versionen / dimmable versions

601-XXXXad = analog dimm. 1 - 10 V

601-XXXXddd = DALI dimm.

W3 = LED 3000K

IP20   



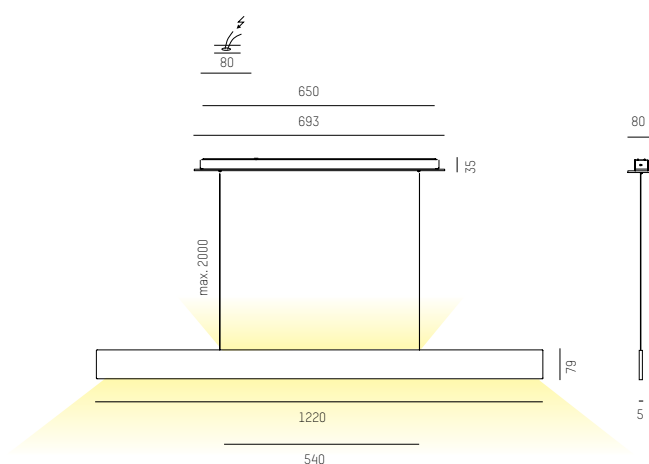
reddot award 2014
winner

DESIGN PLUS
powered by: light·building

AFTER 8

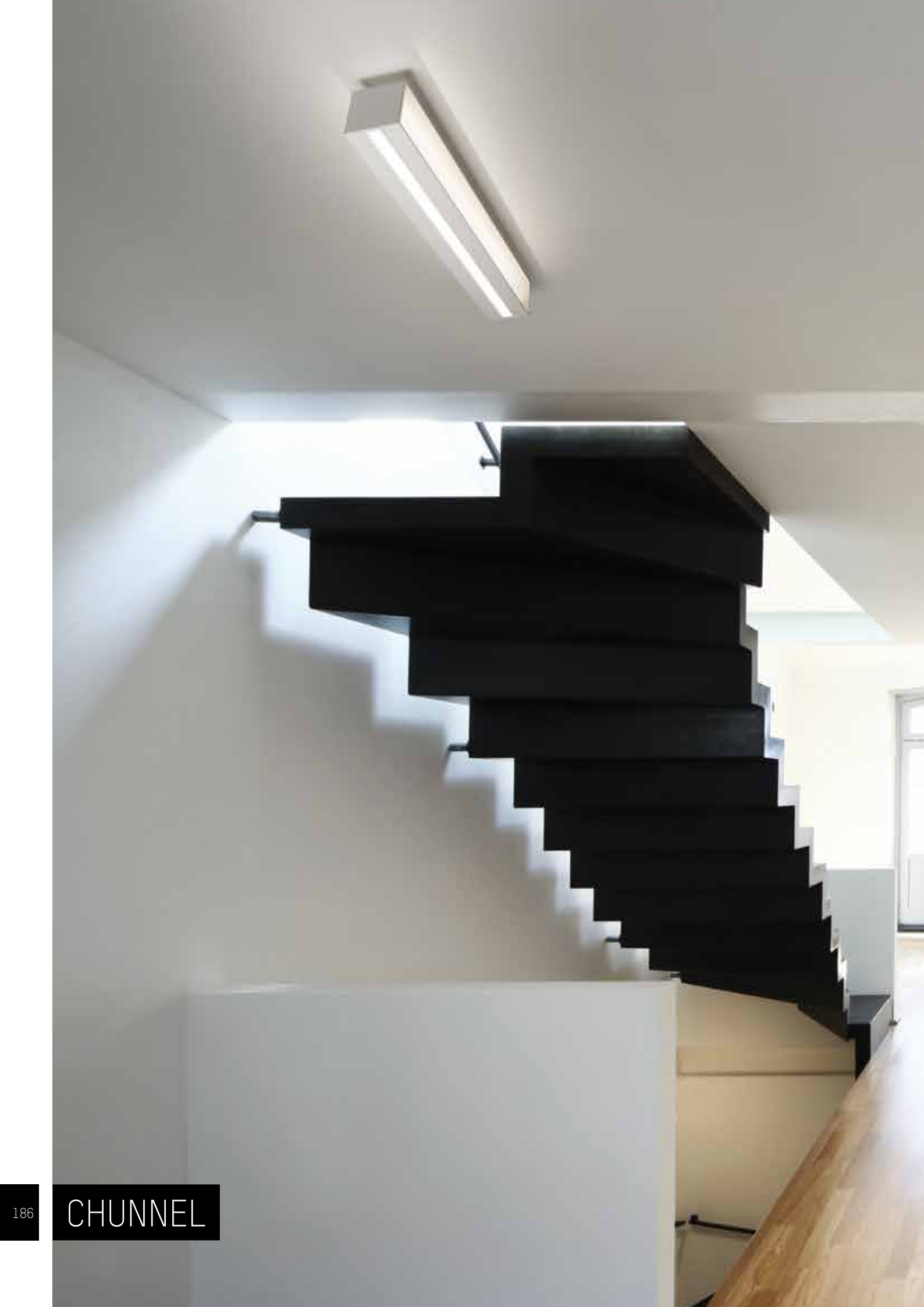
SYS 28W · 220-240V AC · CRI >80 · 31kWh / 1000h
Binning SDCM 3

601-1095			1520lm
601-10941			1520lm
601-10942			1520lm



A **LED**









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

LED ceiling or pendant aluminium luminaire
Powder coated black or white surface
Down light with highly clear microprismatic diffuser
Up and downlight emission
High colour rendering energy efficient LED

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

Suspension ou plafonnier à LED en aluminium
Superficie vernissée à poudres en blanc ou noir
Diffuseur à haute transparence en microprismes
Émission directe et endirecte
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions

569-XXXXXXng1ad = analog dimm. 1 - 10 V

569-XXXXXXng1ddd = DALI dimm.

W3 = LED 42W: 3000K / 3330lm

W3 = LED 70W: 3000K / 5550lm

(Mikoprismenabdeckung / microprismatic cover)

IP20   

CHUNNEL 42/70W PENDANT

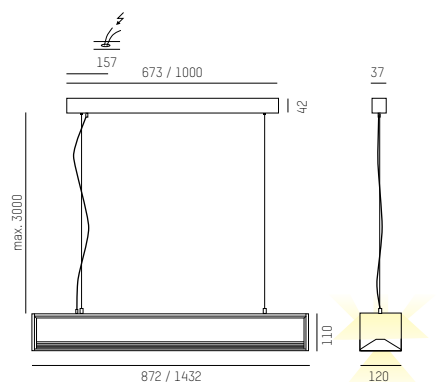
SYS 42W · 220 - 240V AC/DC · CRI >80 · 47kWh/1000h

SYS 70W · 220 - 240V AC/DC · CRI >80 · 77kWh/1000h

Binning SDCM 3

569-104095ng1			42W	L: 872 mm
569-104096ng1			42W	L: 872 mm
569-114096ng1			42W	L: 872 mm

569-107095ng1			70W	L: 1432 mm
569-107096ng1			70W	L: 1432 mm
569-117096ng1			70W	L: 1432 mm



A **LED**

CHUNNEL 42/70W WALL/CEILING

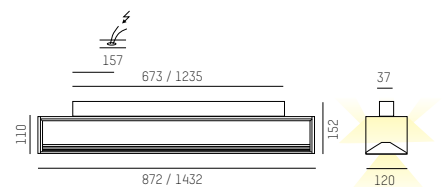
SYS 42W · 220 - 240V AC/DC · CRI >80 · 47kWh/1000h

SYS 70W · 220 - 240V AC/DC · CRI >80 · 77kWh/1000h

Binning SDCM 3

569-154095ng1			42W	L: 872 mm
569-154096ng1			42W	L: 872 mm
569-164096ng1			42W	L: 872 mm

569-157095ng1			70W	L: 1432 mm
569-157096ng1			70W	L: 1432 mm
569-167096ng1			70W	L: 1432 mm



A **LED**





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

LED ceiling or pendant aluminium luminaire
Powder coated black or white surface
Down light with highly clear microprismatic diffuser
Up and downlight emission
High colour rendering energy efficient LED

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

Suspension ou plafonnier à LED en aluminium
Superficie vernissée à poudres en blanc ou noir
Diffuseur à haute transparence en microprismes
Émission directe et indirecte
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions

582-XXXXNg1ad = analog dimm. 1 - 10 V

582-XXXXNg1ddd = DALI dimm.

W3 = 42W: 3000K / 3850lm

W3 = 70W: 3000K / 6410lm

(Mikoprismenabdeckung / microprismatic cover)

IP20  

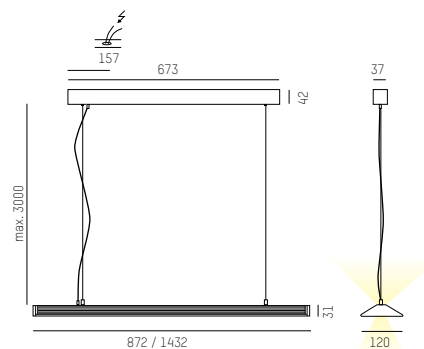
ELEMENT 42/70W

SYS 42W · 220 - 240V AC/DC · CRI >80 · 47kWh/1000h

SYS 70W · 220 - 240V AC/DC · CRI >80 · 77kWh/1000h

582-104095ng1			42W	L: 872 mm
582-107095ng1			70W	L: 1432 mm

582-104096ng1			42W	L: 872 mm
582-107096ng1			70W	L: 1432 mm



A+ 





Hängeleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert oder weiß pulverbeschichtet
Abdeckung mit Opaldiffusor oder BAP-Raster 60°
Erhältlich in 3 Längen, inkl. 1500mm Abhängung
Optiken separat ordern

Pendant profile made of extruded aluminium
Surface anodised or white powder coated
Order opal diffuser separately
In 3 lengths available
Incl. 1.5m suspension cable, adjustable without tools

Profilo sospeso in alluminio estruso
Superficie anodizzata o verniciata a polveri in bianco
Ordinare il diffusore in opale separatamente
Disponibile in 3 lunghezze
Compreso di sospensione da 1.5m, regolabile senza attrezzi

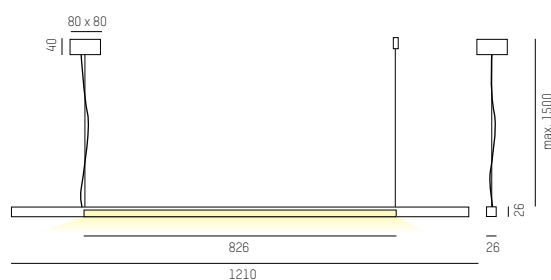
Profil suspendu en aluminium extrudé
Superficie anodisée ou vernissée à poudres en blanc
Commander le diffuseur opale séparément
Disponibile en 3 longueurs
1500mm suspension inclus, réglable sans outils

IP20   

MILANO NOTTE ECETTO 1 x 21W

1 x T16 · G5 · 21W · 220-240V · EVG

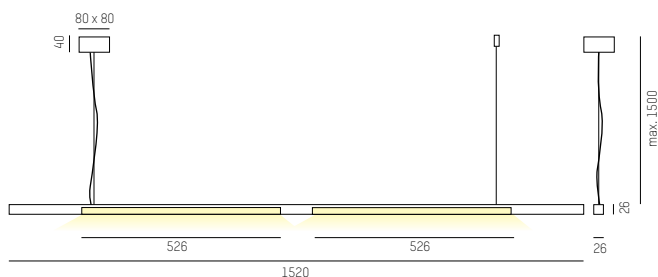
16-1111  L: 1210mm
16-1115  L: 1210mm



MILANO NOTTE ECETTO 2 x 24W

2 x T16 · G5 · 24W · 220-240V · EVG

16-1112  L: 1520mm
16-1125  L: 1520mm



BAP RASTER 60° / LOUVRE 60°

separat ordern / order separately

16-9021  für / for 21W
16-9024  für / for 24W
16-9054  für / for 54W

OPALDIFFUSER / OPAL DIFFUSER

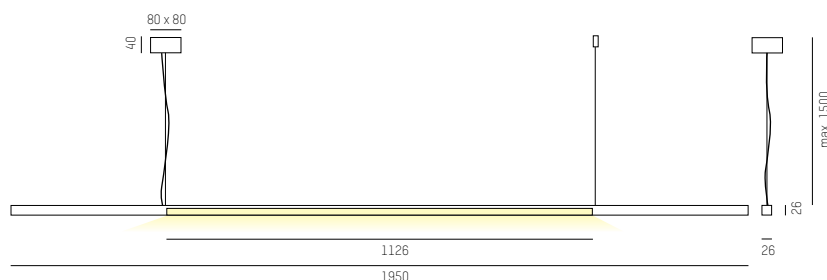
separat ordern / order separately

16-9011  für / for 21W
16-9012  für / for 2 x 24W
16-9015  für / for 54W

MILANO NOTTE ECETTO 1 x 54W

1 x T16 · G5 · 54W · 220-240V · EVG

16-1119  L: 1950mm
16-1195  L: 1950mm







Hängeleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert oder weiß pulverbeschichtet
Abdeckung mit Opaldiffusor; separat ordern
Erhältlich in 3 Längen
Inkl. 1500mm werkzeuglos höhenverstellbarer Abhängung

Pendant profile made of extruded aluminium
Surface anodised or white powder coated
Order opal diffuser separately
In 3 lengths available
Included 1.5m suspension, adjustable without tools

Profilo sospeso in alluminio estruso
Superficie anodizzata o verniciata a polveri in bianco
Ordinare il diffusore in opale separatamente
Disponibile in 3 lunghezze
Compreso di sospensione da 1.5m, regolabile senza attrezzi

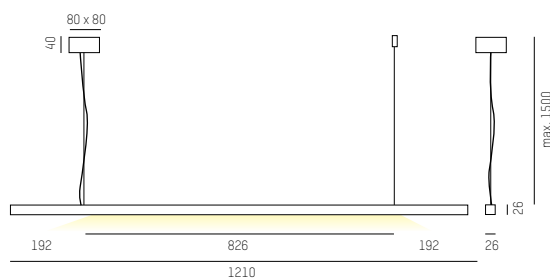
Profil suspendu en aluminium extrudé
Superficie anodisée ou vernissée à poudres en blanc
Commander le diffuseur opale séparément
Disponibile en 3 longueurs
1500mm suspension inclus, réglable sans outils

IP20   

MILANO NOTTE SOLO 1 x 21W

1 x T16 · G5 · 21W · 220-240V · EVG

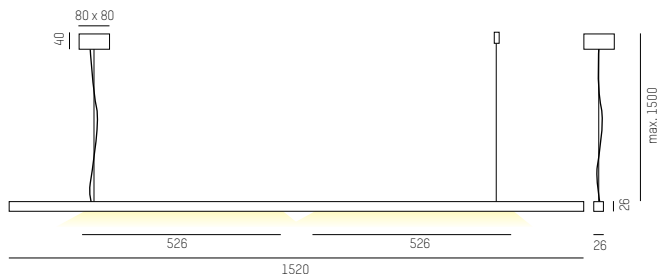
16-1011  L: 1210mm
16-10115  L: 1210mm



MILANO NOTTE SOLO 2 x 24W

2 x T16 · G5 · 24W · 220-240V · EVG

16-1012  L: 1520mm
16-10125  L: 1520mm



OPALDIFFUSER / COVER OPAL

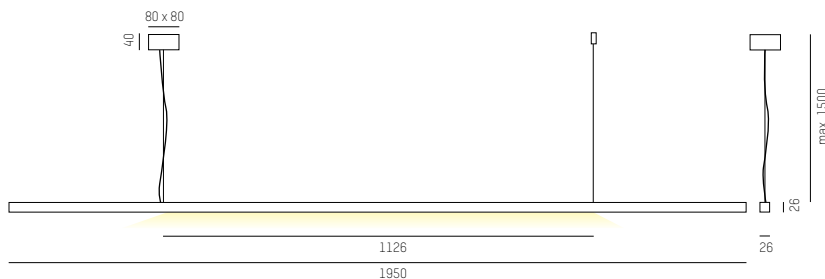
separat ordern / order separately

16-9121  für / for 21W
16-9124  für / for 2 x 24W
16-9154  für / for 54W

MILANO NOTTE SOLO 1 x 54W

1 x T16 · G5 · 54W · 220-240V · EVG

16-1016  L: 1950mm
16-10165  L: 1950mm







MILANO NOTTE SOLO



MILANO NOTTE ECCETTO

LED Hängeleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert oder weiß pulverbeschichtet
Abdeckung mit Opaldiffusor; separat ordern
Erhältlich in 2 Längen, inkl. 1500mm Abhängung
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED pendant profile made of extruded aluminium
Surface anodised or white powder coated
Order opal diffuser separately
2 lengths available, 1500mm suspension cable incl.
High colour rendering energy efficient LED

Sospensione a LED in alluminio estruso
Superficie anodizzata o verniciata a polveri in bianco
Ordinare il diffusore in opale separatamente
Disponibile in 2 lunghezze, cavo sosp. 1500mm incl.
LED di efficienza energetica ad alta resa cromatica

Suspension à LED en aluminium extrudé
Superficie anodisée ou vernissée à poudres en blanc
Commander le diffuseur opale séparément
Disponible en 2 longueurs, suspension 1500mm incl.
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions

16-XXXXad = analog dimm. 1 - 10 V

16-XXXXddd = DALI dimm.

W3 = LED 3000K

W4 = LED 4000K

IP20   

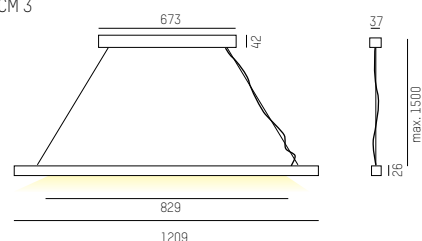
MILANO NOTTE SOLO 20W

SYS 20W · 120-277V AC/DC · CRI >80 · 23kWh/1000h · Binning SDCM 3

A **LED**

16-0398   1320 lm
16-0395   1320 lm

16-03108   1400 lm
16-03105   1400 lm



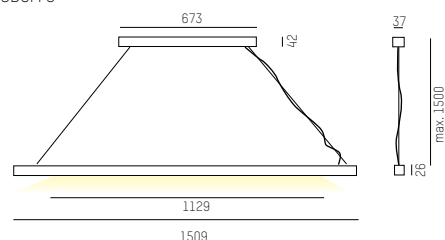
MILANO NOTTE SOLO 26W

SYS 26W · 120-277V AC/DC · CRI >80 · 29kWh/1000h · Binning SDCM 3

A **LED**

16-0498   1770 lm
16-0495   1770 lm

16-04108   1870 lm
16-04105   1870 lm



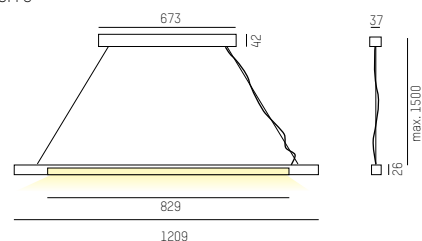
MILANO NOTTE ECCETTO 20W

SYS 20W · 120-277V AC/DC · CRI >80 · 23kWh/1000h · Binning SDCM 3

A+ **LED**

16-0198   1810 lm
16-0195   1810 lm

16-01108   1920 lm
16-01105   1920 lm



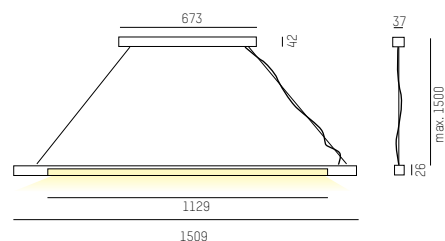
MILANO NOTTE ECCETTO 26W

SYS 26W · 120-277V AC/DC · CRI >80 · 29kWh/1000h · Binning SDCM 3

A+ **LED**

16-0298   2420 lm
16-0295   2420 lm

16-02108   2560 lm
16-02105   2560 lm



MILANO NOTTE SOLO & ECCETTO LED

Design: Doc Form





Aufbauleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert oder weiß pulverbeschichtet
Abdeckung mit Opaldiffuser oder BAP-Raster 60°
Erhältlich in 3 Längen, inkl. Wandbefestigungen
Optiken separat ordern

Surface luminaire made of extruded aluminium
Surface anodised or white powder coated
Opal diffuser or louvre 60°
3 lengths available, wall fixation included
Order diffusers separately

Plafone o da parete in alluminio estruso
Superficie anodizzata o verniciata a polveri in bianco
Diffusore opale o ottica darklight a 60°
Disponibile in 3 lunghezze, fissaggio a parete incluso
Ordinare ottiche separatamente

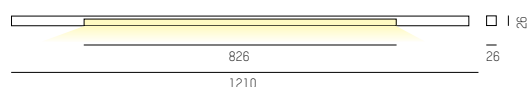
Plafonnier ou à paroi en aluminium extrudé
Superficie anodisée ou vernissée à poudres en blanc
Diffuseur opale ou louvre à 60°
Disponible en 3 longueurs, attache à paroi inclus
Commander les diffuseurs séparément

IP20   

MILANO NOTTE ECETTO 1 x 21W

1 x T16 · G5 · 21W · 220-240V · EVG

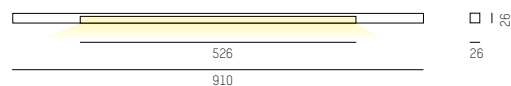
16-1421  L: 1210mm
16-14215  L: 1210mm



MILANO NOTTE ECETTO 1 x 24W

1 x T16 · G5 · 24W · 220-240V · EVG

16-1424  L: 910mm
16-14245  L: 910mm



BAP RASTER 60° / LOUVRE 60°

separat ordern / order separately

16-9021  für / for 21W
16-9024  für / for 24W
16-9054  für / for 54W

OPALDIFFUSER / OPAL DIFFUSER

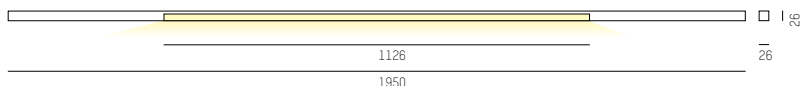
separat ordern / order separately

16-9011  für / for 21W
16-9013  für / for 24W
16-9015  für / for 54W

MILANO NOTTE ECETTO 1 x 54W

1 x T16 · G5 · 54W · 220-240V · EVG

16-1455  L: 1950mm
16-14555  L: 1950mm







Aufbauleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert oder weiß pulverbeschichtet
Abdeckung mit Opaldiffusor; separat ordern
Erhältlich in 3 Längen, inkl. Wandbefestigungen
Optik separat ordern

Surface luminaire made of extruded aluminium
Surface anodised or white powder coated
Order opal diffuser separately
3 lengths available, wall fixation included
Order diffuser separately

Plafone o da parete in alluminio estruso
Superficie anodizzata o verniciata a polveri in bianco
Ordinare il diffusore in opale separatamente
Disponibile in 3 lunghezze, fissaggio a parete incluso
Ordinare ottiche separatamente

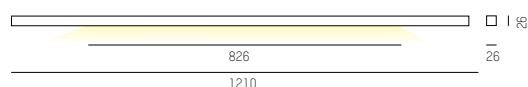
Plafonnier ou à paroi en aluminium extrudé
Superficie anodisée ou vernissée à poudres en blanc
Commander le diffuseur opale séparément
Disponibile en 3 longueurs, attache à paroi inclus
Commander les diffuseur séparément

IP20   

MILANO NOTTE SOLO 1 x 21W

1 x T16 · G5 · 21W · 220-240V · EVG

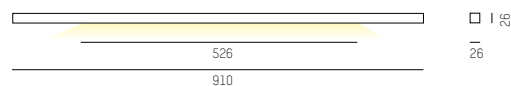
16-1521  L: 1210mm
16-15215  L: 1210mm



MILANO NOTTE SOLO 1 x 24W

1 x T16 · G5 · 24W · 220-240V · EVG

16-1524  L: 910mm
16-15245  L: 910mm



OPALDIFFUSER / OPAL DIFFUSER

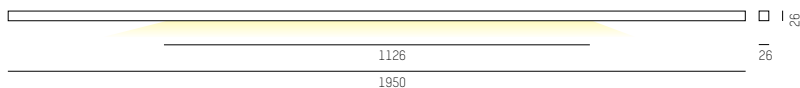
separat ordern / order separately

16-9121  für / for 21W
16-9124  für / for 24W
16-9154  für / for 54W

MILANO NOTTE SOLO 1 x 54W

1 x T16 · G5 · 54W · 220-240V · EVG

16-1555  L: 1950mm
16-15555  L: 1950mm







Bilderleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert oder weiß pulverbeschichtet
Inklusive Opaldiffuser
Erhältlich in 3 Längen, inkl. Wandausleger
Leuchtenkopf 90° schwenkbar

Picture luminaire made of extruded aluminium
Surface anodised or white powder coated
Opal diffuser included
3 lengths available, wall bracket included
Head 90° swiveling

Lampada per quadri in alluminio estruso
Superficie anodizzata o verniciata a polveri in bianco
Incluso diffusore in opale
Disponibile in 3 lunghezze, bracci parete inclusi
Testa orientabile a 90°

Luminaire pour tableau en aluminium extrudé
Superficie anodisée ou vernissée à poudres en blanc
Diffuseur en opale inclus
Disponible en 3 longueurs, bras de paroi inclus
Tête orientable à 90°

Dimmbare Versionen ab 20W
Dimmable versions from 20W
16-XXXXad = analog dimm. 1 - 10 V
16-XXXXdd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

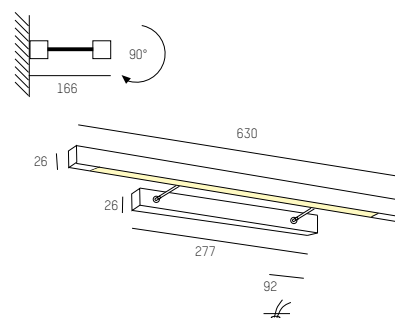
IP20   

MILANO NOTTE SOLO 14W

SYS 14W · 220-240V AC/DC · CRI >80 · 16kWh/1000h · Binning SDCM 3

16-0598	 	880 lm
16-0595	 	880 lm

16-05108	 	930 lm
16-05105	 	930 lm

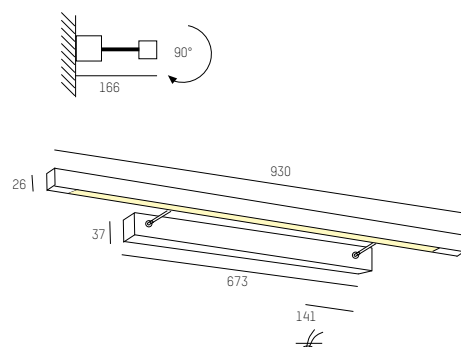


MILANO NOTTE SOLO 20W

SYS 20W · 220-240V AC/DC · CRI >80 · 23kWh/1000h · Binning SDCM 3

16-0698	 	1320 lm
16-0695	 	1320 lm

16-06108	 	1400 lm
16-06105	 	1400 lm

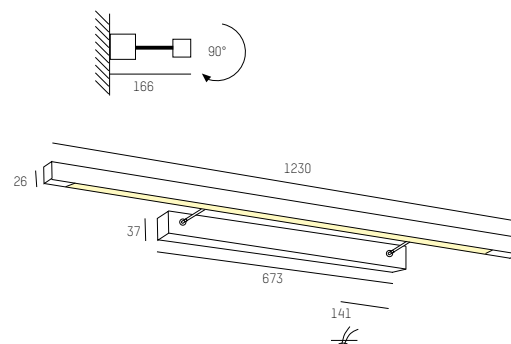


MILANO NOTTE SOLO 26W

SYS 26W · 220-240V AC/DC · CRI >80 · 29kWh/1000h · Binning SDCM 3

16-0798	 	1770 lm
16-0795	 	1770 lm

16-07108	 	1870 lm
16-07105	 	1870 lm







Bilderleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert oder weiß pulverbeschichtet
Abdeckung mit Opaldiffusor; separat ordern
Erhältlich in 3 Längen, inkl. Wandausleger
Leuchtenkopf 90° schwenkbar

Picture luminaire made of extruded aluminium
Surface anodised or white powder coated
Order opal diffuser separately
3 lengths available, wall bracket included
Head 90° swiveling

Lampada per quadri in alluminio estruso
Superficie anodizzata o verniciata a polveri in bianco
Ordinare il diffusore in opale separatamente
Disponibile in 3 lunghezze, bracci parete inclusi
Testa orientabile a 90°

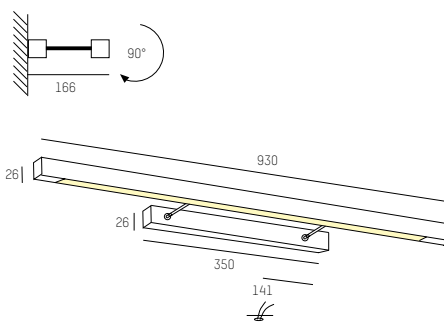
Luminaire pour tableau en aluminium extrudé
Superficie anodisée ou vernissée à poudres en blanc
Commander le diffuseur opale séparément
Disponible en 3 longueurs, bras de paroi inclus
Tête orientable à 90°

IP20   

MILANO NOTTE SOLO 1 x 21W

1 x T16 · 65 · 21W · 220-240V · EVG

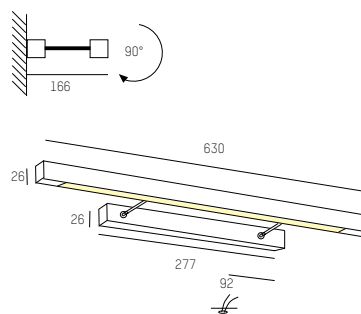
16-1321  L: 930mm
16-13215  L: 930mm



MILANO NOTTE SOLO 1 x 24W

1 x T16 · 65 · 24W · 220-240V · EVG

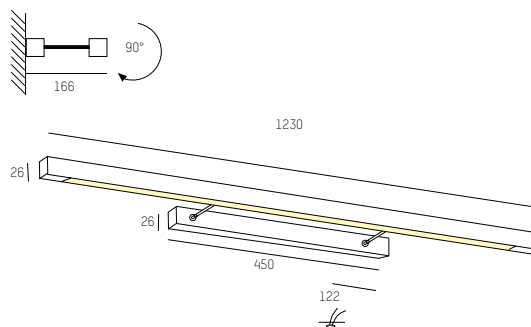
16-1324  L: 630mm
16-13245  L: 630mm



MILANO NOTTE SOLO 1 x 54W

1 x T16 · 65 · 54W · 220-240V · EVG

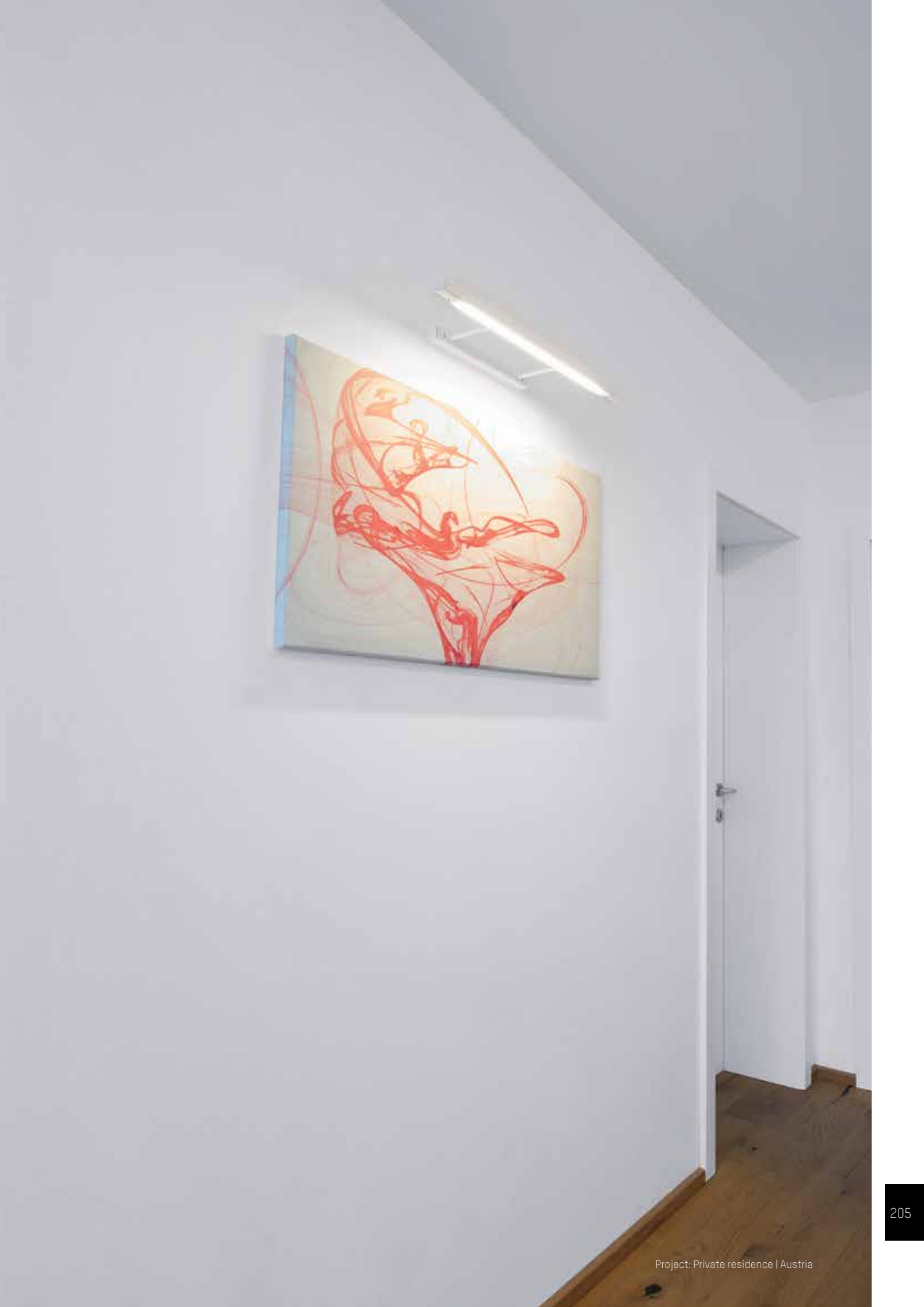
16-1354  L: 1230mm
16-13545  L: 1230mm



OPALDIFFUSER / OPAL DIFFUSER

separat ordern / order separately

16-9121  für / for 21W
16-9124  für / for 24W
16-9154  für / for 54W





Leuchtsystem aus stranggepresstem Aluminiumprofil
Oberfläche Aluminium eloxiert
Abdeckung mit Opaldiffusor oder BAP-Raster 60°
Erhältlich in 3 Längen, Optiken separat ordern
Systemzubehör separat ordern

Profile system made of extruded aluminium
Anodised aluminium surface
Opal diffuser or louvre 60°
3 lengths available, order diffusers separately
Order accessories separately

Sistema di profilo da parete in alluminio estruso
Superficie in alluminio anodizzato
Diffusore opale o ottica darklight a 60°
In 3 lunghezze, ordinare ottiche separatamente
Ordinare gli accessori separatamente

System de profil de paroi en aluminium extrudé
Superficie en aluminium anodisé
Diffuseur opale ou louvre à 60°
En 3 longueurs, commander les diffuseurs séparément
Commander les accessoires séparément

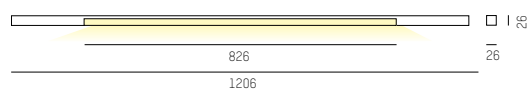
Systemkomponenten: Seite 210 - 211
System components: Seite 210 - 211

IP20   

MILANO NOTTE ECETTO 1 x 21W

1 x T16 · G5 · 21W · 220-240V · EVG

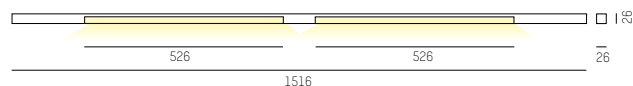
16-1101  L: 1206mm



MILANO NOTTE ECETTO 2 x 24W

2 x T16 · G5 · 24W · 220-240V · EVG

16-1102  L: 1516mm



BAP RASTER 60° / LOUVRE 60°

separat ordern / order separately

16-9021  für / for 21W
16-9024  für / for 24W
16-9054  für / for 54W

OPALDIFFUSER / OPAL DIFFUSER

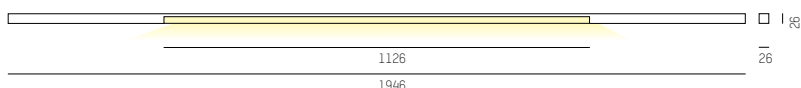
separat ordern / order separately

16-9011  für / for 21W
16-9012  für / for 2 x 24W
16-9015  für / for 54W

MILANO NOTTE ECETTO 1 x 54W

1 x T16 · G5 · 54W · 220-240V · EVG

16-1106  L: 1946mm







Leuchtsystem aus stranggepresstem Aluminiumprofil
Oberfläche Aluminium eloxiert
Abdeckung mit Opaldiffusor
Erhältlich in 3 Längen, Optik separat ordern
Systemzubehör separat ordern

Profile system made of extruded aluminium
Anodised aluminium surface
Opal diffuser
3 lengths available, order diffuser separately
Order accessories separately

Sistema di profilo da parete in alluminio estruso
Superficie in alluminio anodizzato
Diffusore opale
In 3 lunghezze, ordinare ottiche separatamente
Ordinare gli accessori separatamente

System de profil de paroi en aluminium extrudé
Superficie en aluminium anodisé
Diffuseur opale
En 3 longueurs, commander les diffuseur séparément
Commander les accessoires séparément

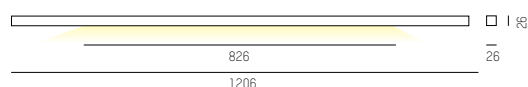
Systemkomponenten: Seite 210 - 211
System components: Seite 210 - 211

IP20   

MILANO NOTTE SOLO 1 x 21W

1 x T16 · G5 · 21W · 220-240V · EVG

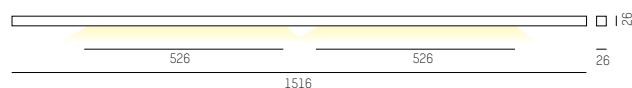
16-1001  L: 1206mm



MILANO NOTTE SOLO 2 x 24W

2 x T16 · G5 · 24W · 220-240V · EVG

16-1002  L: 1516mm



OPALDIFFUSER / OPAL DIFFUSER

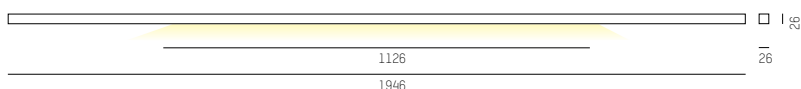
separat ordern / order separately

16-9121  für / for 21W
16-9125  für / for 2 x 24W
16-9154  für / for 54W

MILANO NOTTE SOLO 1 x 54W

1 x T16 · G5 · 54W · 220-240V · EVG

16-1006  L: 1946mm



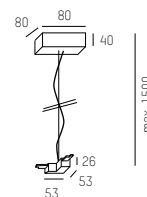


POWER FEED

KABELEINSPEISUNG MIT 90° VERBINDER / CABLE POWER FEED WITH 90° JUNCTION

beliebig kürzbar / cut to any length

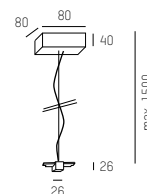
16-2041 



KABELEINSPEISUNG MIT LINEARVERBINDER / CABLE POWER FEED WITH LINEAR JUNCTION

beliebig kürzbar / cut to any length

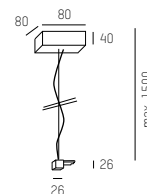
16-2021 



KABELEINSPEISUNG MIT ENDSTÜCK / CABLE POWER FEED WITH END PIECE

beliebig kürzbar / cut to any length

16-2001 



ENDEINSPEISUNG / END POWER FEED

für Decken oder Wandmontage / for ceiling or wall mounting

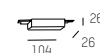
16-2050 



MITTELSPEISUNG / CENTER POWER FEED

für Decken oder Wandmontage / for ceiling or wall mounting

16-2051 



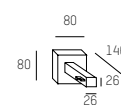
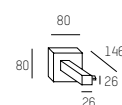
WAND AUSLEGEREINSPEISUNG ENDSTÜCK / WALL BRACKET POWER FEED ENDPIECE

nur für Wandmontage / only for wall mounting

16-3001  links / left
16-3002  rechts / right

links / left

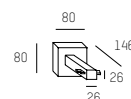
rechts / right



WAND AUSLEGEREINSPEISUNG LINEAR / WALL BRACKET POWER FEED LINEAR

nur für Wandmontage / only for wall mounting

16-3010 



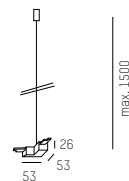
JUNCTION & SYSTEM FIXING COMPONENTS

90° VERBINDER / 90° JUNCTION

mit Seil = für abgehängte Montage, ohne Seil = für Decken- oder Wandmontage
with cable = for suspended mounting, without cable = for ceiling or wall mounting

16-2040  mit Seil / with cable
16-2240  mit Seil / with cable isoliert / insulated

16-2049  ohne Seil / without cable
16-2249  ohne Seil / without cable isoliert / insulated

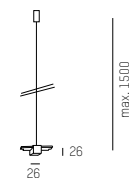


LINEARVERBINDER / LINEAR JUNCTION

mit Seil = für abgehängte Montage, ohne Seil = für Decken- oder Wandmontage
with cable = for suspended mounting, without cable = for ceiling or wall mounting

16-2020  mit Seil / with cable
16-2220  mit Seil / with cable isoliert / insulated

16-2024  ohne Seil / without cable
16-2224  ohne Seil / without cable isoliert / insulated

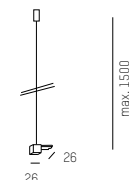


ENDSTÜCK / END PIECE

mit Seil = für abgehängte Montage, ohne Seil = für Decken- oder Wandmontage
with cable = for suspended mounting, without cable = for ceiling or wall mounting

16-2000  mit Seil / with cable

16-2004  ohne Seil / without cable

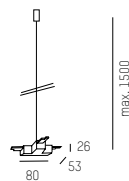


T-VERBINDER / T-JUNCTION

mit Seil = für abgehängte Montage, ohne Seil = für Decken- oder Wandmontage
with cable = for suspended mounting, without cable = for ceiling or wall mounting

16-3050  mit Seil / with cable

16-3055  ohne Seil / without cable

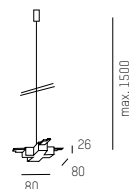


KREUZVERBINDER / X-JUNCTION

mit Seil = für abgehängte Montage, ohne Seil = für Decken- oder Wandmontage
with cable = for suspended mounting, without cable = for ceiling or wall mounting

16-3060  mit Seil / with cable

16-3065  ohne Seil / without cable



WAND/- DECKENBEFESTIGUNG / WALL AND CEILING FIXATION

zur Direktmontage / for direct mounting

16-2090 



WAND AUSLEGER ENDSTÜCK / WALL BRACKET END PIECE

nur für Wandmontage / only for wall mounting

16-3003  links / left
16-3004  rechts / right



WAND AUSLEGER LINEARVERBINDER / WALL BRACKET LINEAR JUNCTION

nur für Wandmontage / only for wall mounting

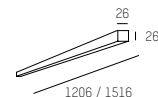
16-3011 

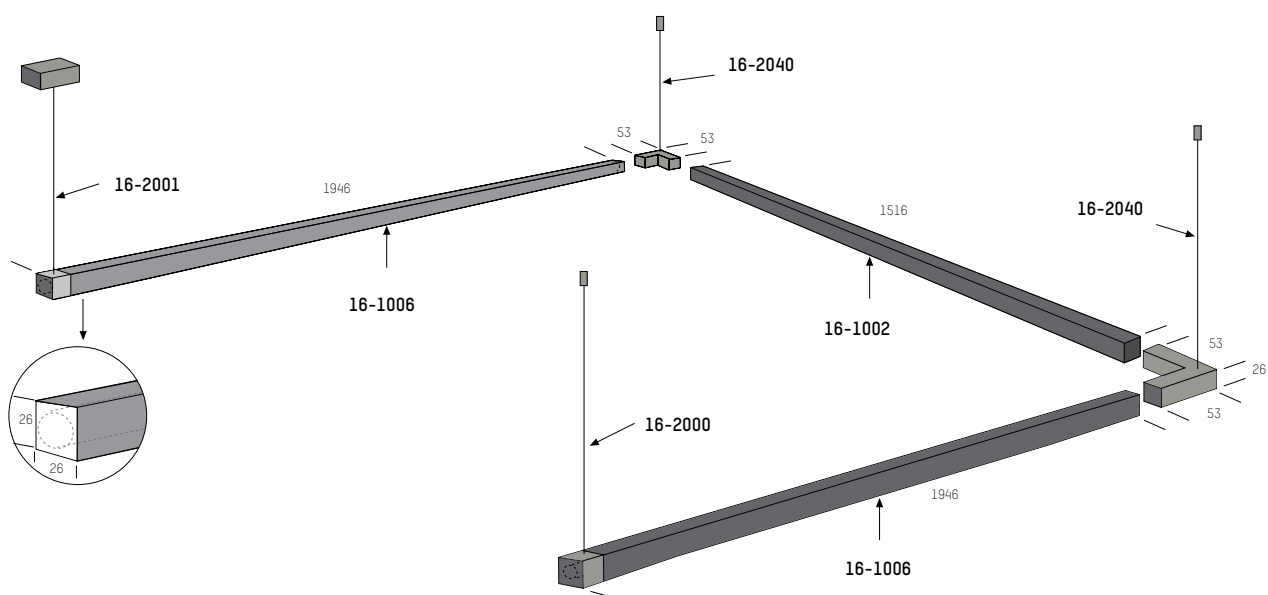
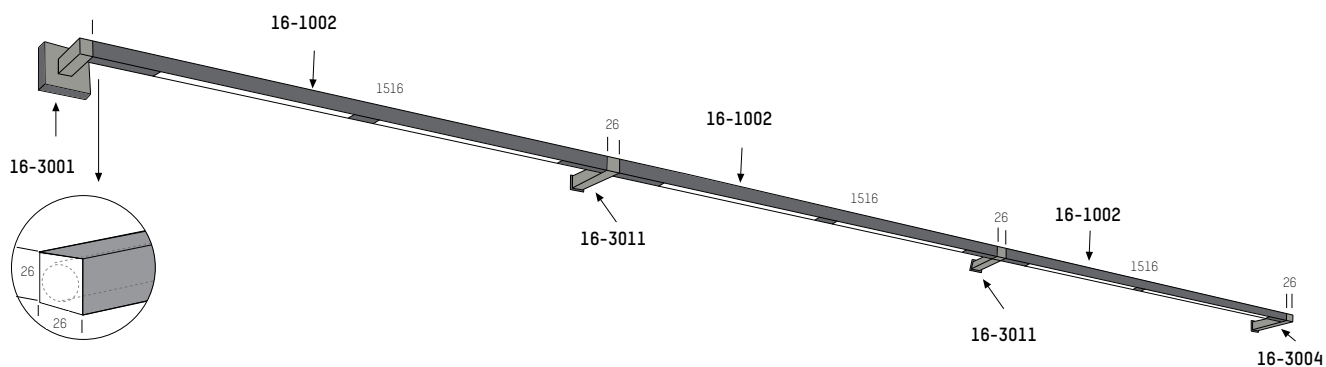
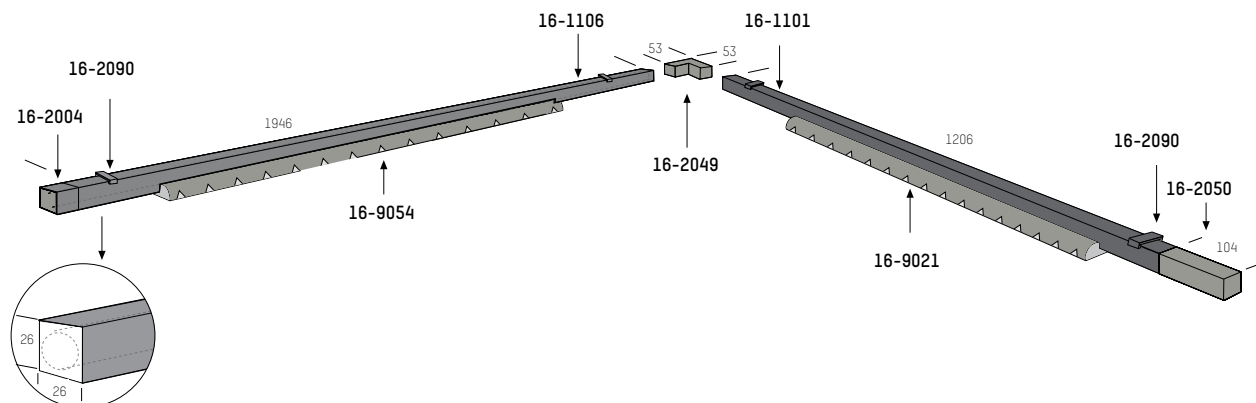


LEERELEMENT / PROFILE BLANK

mit Durchgangsverdrahtung / with through wiring

16-1201  L: 1206 mm
16-1202  L: 1516 mm









Schlanke Hängeleuchte für T16 Leuchtmittel
Trägerprofil Aluminium eloxiert
Erhältlich in 2 Längen
Inkl. 1500mm werkzeuglos höhenverstellbarer Abhängung
Lochblechdiffuser oder BAP-Raster 60° separat ordern

Slim suspended luminaire for T5 fluorescent
Structure in anodised aluminium
In 2 lengths available
Included 1.5m cable, adjustable without tools
Order multiperforated cover or louvre 60° separately

Sottile sospensione per fluorescenti T5
Struttura in alluminio anodizzato
Disponibile in 2 lunghezze
Compreso di cavo da 1.5m, regolabile senza attrezzi
Ordinare multiperforato o dark-light separatamente

Mince suspension pour fluo T5
Structure en aluminium anodisé
Disponibile en 2 longueurs
1500mm câble inclus, réglable sans outils
Commander le diffuseur ou le louvre séparément

Dimmbare Versionen / dimmable versions
21-XXXXad = analog dimm. 1 - 10 V
21-XXXXddd = DALI dimm.

IP20  

RETTA 1 x 21W

1 x T16 · G5 · 230V · 21W · EVG

A⁺ - B

21-85034  L: 893mm

RETTA 1 x 28W

1 x T16 · G5 · 230V · 28W · EVG

A⁺ - B

21-85134  L: 1195mm

RETTA 1 x 54W

1 x T16 · G5 · 230V · 54W · EVG

A⁺ - B

21-85234  L: 1195mm

BAP RASTER 60° / LOUVRE 60°

separat ordern / order separately

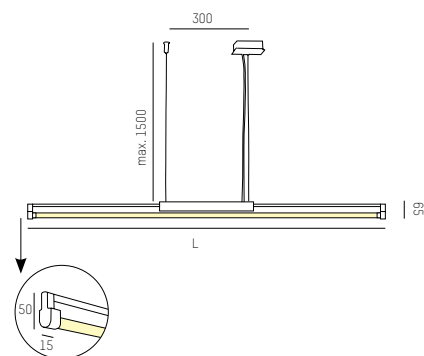
16-9021  für / for 21W
16-9054  für / for 28 & 54W

LOCHBLECHDIFFUSER/PERFORATED DIFFUSER

separat ordern / order separately

21-830314  für / for 21W
21-83034  für / for 21W

21-832314  für / for 28 & 54W
21-83234  für / for 28 & 54W







Schlanke Aufbauleuchte für T16 Leuchtmittel
Trägerprofil Aluminium eloxiert
Erhältlich in 3 Längen
Variante als Stromschienenleuchte
Lochblechdiffuser oder BAP-Raster 60° separat ordern

Slim surface luminaire for T5 fluorescent
Structure in anodised aluminium
In 3 lengths available
Version suitable for 3-phase track
Order multiperforated cover or louvre 60° separately

Sottile applique/plafone per fluorescenti T5
Struttura in alluminio anodizzato
Disponibile in 3 lunghezze
Versione per binario trifase
Ordinare multiperforato o dark-light separatamente

Mince applique/plafonnier pour fluo T5
Structure en aluminium anodisé
Disponible en 3 longueurs
Versione puor le rail triphasique
Commander le diffuseur ou le louvre séparément

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

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

Volare Diretta Schienensystem: Seite 062 - 065
Volare Diretta track system: Page 062 - 065

IP20   



RETTA SURFACE 1 x 21W

1 x T16 · G5 · 230V · 21W · EVG

21-81034  L: 893mm

RETTA SURFACE 1 x 28W

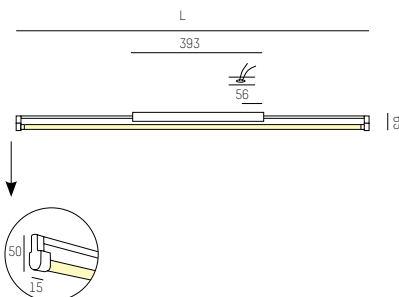
1 x T16 · G5 · 230V · 28W · EVG

21-81134  L: 1195mm

RETTA SURFACE 1 x 54W

1 x T16 · G5 · 230V · 54W · EVG

21-81234  L: 1195mm



RETTA TRACK 1 x 21W

1 x T16 · G5 · 230V · 21W · EVG

21-84034   L: 896mm
21-87034   L: 896mm

RETTA TRACK 1 x 28W

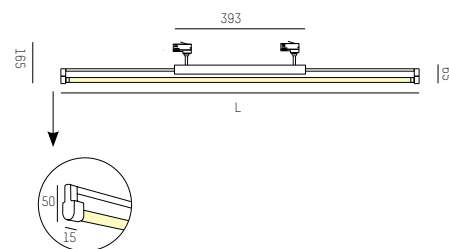
1 x T16 · G5 · 230V · 28W · EVG

21-84134   L: 1195mm
21-87134   L: 1195mm

RETTA TRACK 1 x 54W

1 x T16 · G5 · 230V · 54W · EVG

21-84234   L: 1195mm
21-87234   L: 1195mm



BAP RASTER 60° / LOUVRE 60°

separat ordern / order separately

16-9021  für / for 21W
16-9054  für / for 28 & 54W

LOCHBLECHDIFFUSER/PERFORATED DIFFUSER

separat ordern / order separately

21-830314  für / for 21W
21-83034  für / for 21W

21-832314  für / for 28 & 54W
21-83234  für / for 28 & 54W





Schlanke Hängeleuchte für T16 Leuchtmittel
Stranggepresstes Aluminiumprofil mit Enddeckel
Oberfläche in weiß, silber matt oder chrom
Erhältlich in 2 Längen, inkl. 1500mm Abhängung
Lochblechdiffuser oder BAP-Raster 60° separat ordern

Slim suspended luminaire for T5 fluorescent
Aluminium extruded with end caps
Surface in white, silver matt or chrome
2 lengths available, 1500mm suspension cable incl.
Order multiperforated cover or louvre 60° separately

Sottile sospensione per fluorescenti T5
Alluminio estruso con tappi finali
Finitura in bianco, cromo satinato o cromo
Disponibile in 2 lunghezze, cavo sosp. 1500mm incl.
Ordinare multiperforato o dark-light separatamente

Mince suspension pour fluo T5
Aluminium extrudé avec embouts de fermeture
Superficie en blanc, chrome satiné ou chrome
En 2 longueurs, câble de suspension 1500mm incl.
Commander le diffuseur ou le louvre séparément

Dimmbare Versionen / dimmable versions

23-XXXXad = analog dimm. 1 - 10 V

23-XXXXddd = DALI dimm.

IP20  

SENZA PAROLE 1 x 28/54W

1 x T16 · G5 · 230V · 28/54W Multiwatt · EVG

23-54901		L: 1186mm
23-54904		L: 1186mm
23-54905		L: 1186mm

SENZA PAROLE 1 x 35/49/80W

1 x T16 · G5 · 230V · 35/49/80W Multiwatt · EVG

23-80901		L: 1487mm
23-80904		L: 1487mm
23-80905		L: 1487mm

BAP RASTER 60° / LOUVRE 60°

separat ordern / order separately

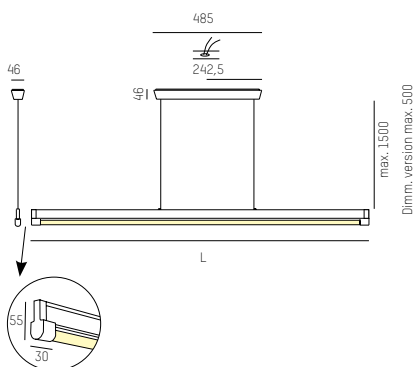
16-9054		für / for 28/54W
16-9080		für / for 35/49/80W

LOCHBLECHDIFFUSER / PERFORATED DIFFUSER

separat ordern / order separately

23-832314		für / for 28/54W
23-83238		für / for 28/54W

23-833314		für / for 35/49/80W
23-83338		für / for 35/49/80W







Schlanke Aufbauleuchte für T16 Leuchtmittel
Stranggepresstes Aluminiumprofil mit Enddeckel
Oberfläche in weiß, silber matt oder chrom
Variante als Stromschienenleuchte
Lochblechdiffuser oder BAP-Raster 60° 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 or louver 60° 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 o dark-light separatamente

Mince applique/plafonnier pour fluo T5
Aluminium extrudé avec embouts de fermeture
Superficie en blanc, chrome satiné ou chrome
Versione puor le rail triphasique
Commander le diffuseur ou le louver séparément

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

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

IP20   

SENZA PAROLE SURFACE 1 x 14/24W

1 x T16 · G5 · 230V · 14/24W Multiwatt · EVG

A* - **B**

23-24201		L: 586mm
23-24204		L: 586mm
23-24205		L: 586mm

SENZA PAROLE SURFACE 1 x 21/39W

1 x T16 · G5 · 230V · 21/39W Multiwatt · EVG

A* - **B**

23-39201		L: 886mm
23-39204		L: 886mm
23-39205		L: 886mm

SENZA PAROLE SURFACE 1 x 28/54W

1 x T16 · G5 · 230V · 28/54W Multiwatt · EVG

A* - **B**

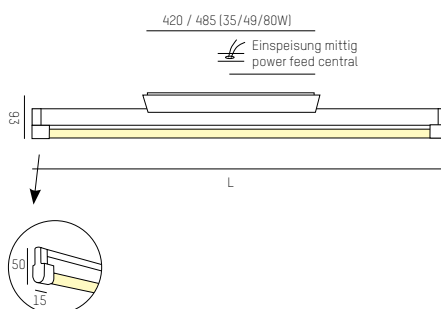
23-54201		L: 1186mm
23-54204		L: 1186mm
23-54205		L: 1186mm

SENZA PAROLE SURFACE 1 x 35/49/80W

1 x T16 · G5 · 230V · 35/49/80W Multiwatt · EVG

A* - **B**

23-80201		L: 1487mm
23-80204		L: 1487mm
23-80205		L: 1487mm



SENZA PAROLE TRACK 1 x 28/54W

1 x T16 · G5 · 230V · 28/54W Multiwatt · EVG

A* - **B**

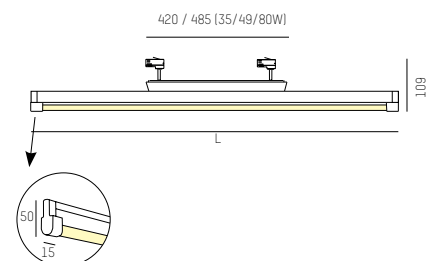
23-54104		L: 1186mm
23-54105		L: 1186mm

SENZA PAROLE TRACK 1 x 35/49/80W

1 x T16 · G5 · 230V · 35/49/80W Multiwatt · EVG

A* - **B**

23-80104		L: 1487mm
23-80105		L: 1487mm



BAP RASTER / LOUVRE 60°

separat ordern / order separately

16-9024		für / for 14/24W
16-9021		für / for 21/39W
16-9054		für / for 28/54W
16-9080		für / for 35/49/80W

LOCHBLECHDIFFUSER/PERFORATED DIFFUSER

separat ordern / order separately

23-831314		für / for 14/24W
23-83138		für / for 14/24W
23-830314		für / for 21/39W
23-83038		für / for 21/39W
23-832314		für / for 28/54W
23-83238		für / for 28/54W
23-833314		für / for 35/49/80W
23-83338		für / for 35/49/80W





Extra schlanke Aufbauleuchte für Wand und Decke
Stranggepresstes Aluminiumprofil
Oberfläche eloxiert oder weiß pulverbeschichtet
Dreiseitig abstrahlende opale PC Abdeckung
Erhältlich in 5 Längen, für T16 Lumilux SEAMLESS

Extra slim wall ceiling luminaire
Extruded aluminium profile
Surface anodised or white powder coated
PC cover, emission on 3 sides
5 lengths available, suitable for T5 Lumilux Seamless

Plafone o da parete extra sottile
Profilo in estruso di alluminio
Superficie anodizzata o verniciata a polveri in bianco
Diffusore in policarbonato opale, triemissione
Disponibile in 5 lunghezze, per T5 Lumilux SEAMLESS

Plafonnier ou à paroi extra mince
Profilé en aluminium extrudé
Superficie anodisée ou vernissée à poudres en blanc
Diffuseur en polycarbonate opale, émission à trois faces
Disponible en 5 longueurs, pour T5 Lumilux SEAMLESS

IP20   

VOLTO COPERTO 1 x 24W

A⁺ - **B**

1 x T16 SEAMLESS · 24W · 230-240V AC/DC · EVG

539-23124
539-20124



L: 605mm
L: 605mm



VOLTO COPERTO 2 x 39W

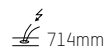
A⁺ - **B**

2 x T16 SEAMLESS · 39W · 220-240V AC/DC · EVG

539-23239
539-20239



L: 1787mm
L: 1787mm



VOLTO COPERTO 1 x 39W

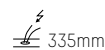
A⁺ - **B**

1 x T16 SEAMLESS · 39W · 220-240V AC/DC · EVG

539-23139
539-20139



L: 905mm
L: 905mm



VOLTO COPERTO 2 x 54W

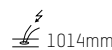
A⁺ - **B**

2 x T16 SEAMLESS · 54W · 220-240V AC/DC · EVG

539-23254
539-20254



L: 2387mm
L: 2387mm



VOLTO COPERTO 1 x 54W

A⁺ - **B**

1 x T16 SEAMLESS · 54W · 220-240V AC/DC · EVG

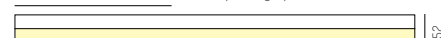
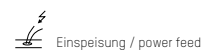
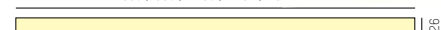
539-23154
539-20154



L: 1205mm
L: 1205mm



605 / 905 / 1205 / 1787 / 23







LOCHBLECHDIFFUSER / PERFORATED DIFFUSER

separat ordern / order separately

539-83134  L: 580mm for 24W
539-831314  L: 580mm for 24W

539-83034  L: 880mm for 39W
539-830314  L: 880mm for 39W

539-83234  L: 1180mm for 54W
539-832314  L: 1180mm for 54W

Extra schlanke Aufbauleuchte für Wand und Decke
 Stranggepresstes Aluminiumprofil
 Oberfläche eloxiert oder weiß pulverbeschichtet
 Freiliegende Lampe, optional mit Lochblechdiffuser
 Erhältlich in 5 Längen, für T16 Lumilux SEAMLESS

Extra slim wall ceiling luminaire
 Extruded aluminium profile
 Surface anodised or white powder coated
 Open T5, optional with multiperforated diffuser
 5 lengths available, suitable for T5 Lumilux Seamless

Plafone o da parete extra sottile
 Profilo in estruso di alluminio
 Superficie anodizzata o verniciata a polveri in bianco
 Con T5 a vista, opzionale con diffusore multiperforato
 Disponibile in 5 lunghezze, per T5 Lumilux SEAMLESS

Plafonnier ou à paroi extra mince
 Profile en aluminium extrudé
 Surface anodisée ou vernissée à poudres en blanc
 Avec T5 visible, optionnel avec diffuseur perforé
 Disponible en 5 longueurs, pour T5 Lumilux SEAMLESS

IP20   

VOLTO 1 x 24W

1 x T16 SEAMLESS · 24W · 230-240V · EVG

539-13124  L: 605mm  97mm
539-10124  L: 605mm

VOLTO 2 x 39W

2 x T16 SEAMLESS · 39W · 220-240V AC/DC · EVG

539-13239  L: 1787mm  714mm
539-10239  L: 1787mm

VOLTO 1 x 39W

1 x T16 SEAMLESS · 39W · 220-240V AC/DC · EVG

539-13139  L: 905mm  335mm
539-10139  L: 905mm

VOLTO 2 x 54W

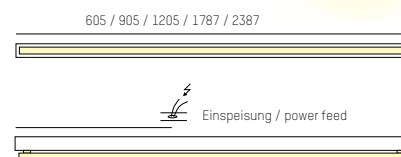
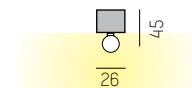
2 x T16 SEAMLESS · 54W · 220-240V AC/DC · EVG

539-13254  L: 2387mm  1014mm
539-10254  L: 2387mm

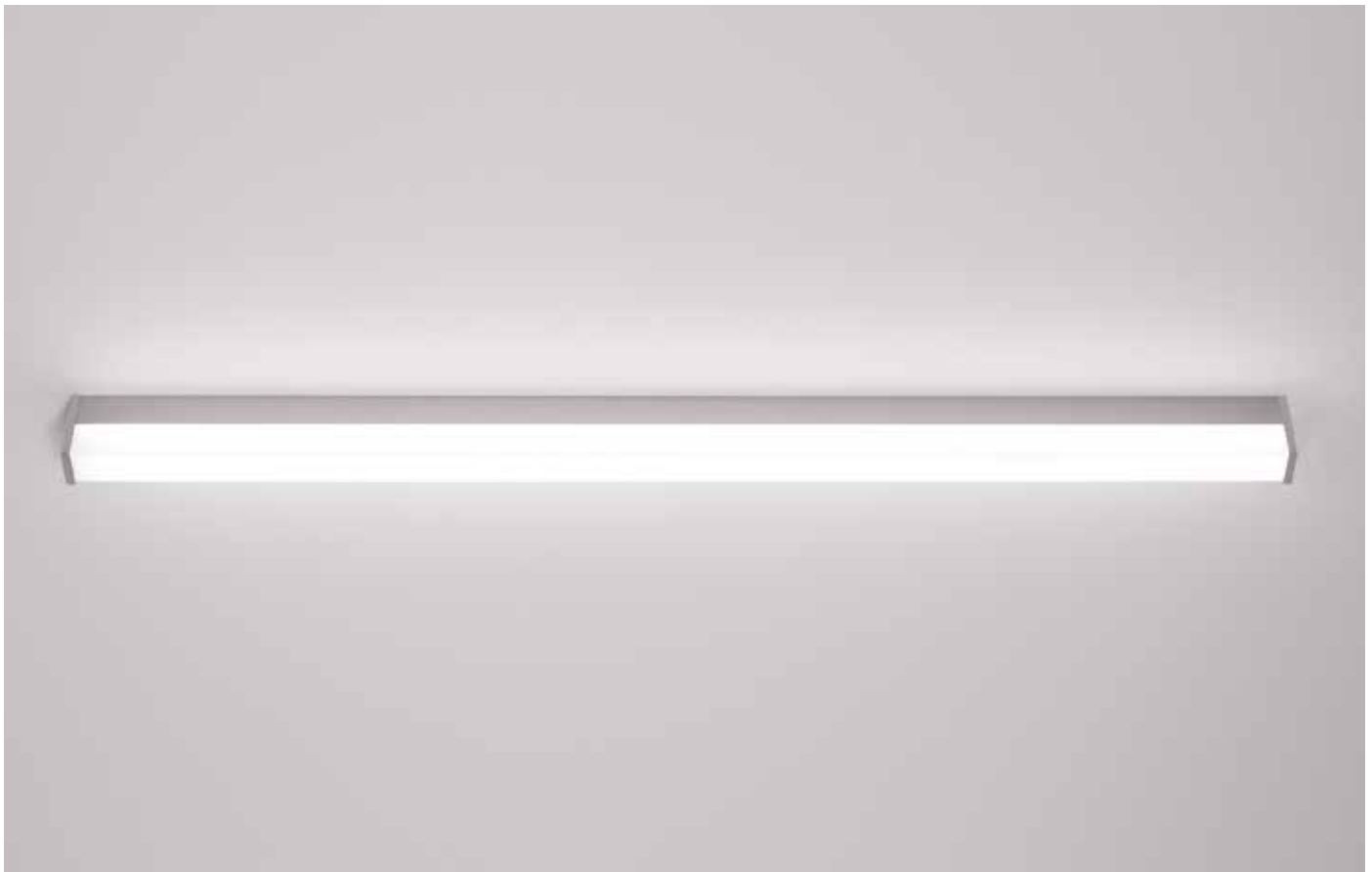
VOLTO 1 x 54W

1 x T16 SEAMLESS · 54W · 220-240V AC/DC · EVG

539-13154  L: 1205mm  603mm
539-10154  L: 1205mm







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 lengths 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 anodisée, vernissage à poudres en blanc ou noir
Diffuseur PMMA opale avec émission sur les trois faces
En 3 longueurs, emboutes dans le couleur du profil
Efficientes LED à haute reproduction des couleurs

576-XXXXXad = analog dimm. 1 - 10 V

W3 = LED 3000K

IP 43   

PARI 15W

SYS 15W · 176-264V AC/DC · CRI >80 · 16kWh/1000h

A+ LED

576-0191			1160lm	L: 600mm
576-0195			1160lm	L: 600mm
576-0198			1160lm	L: 600mm

PARI 21W

SYS 21W · 176-264V AC/DC · CRI >80 · 23kWh/1000h

A+ LED

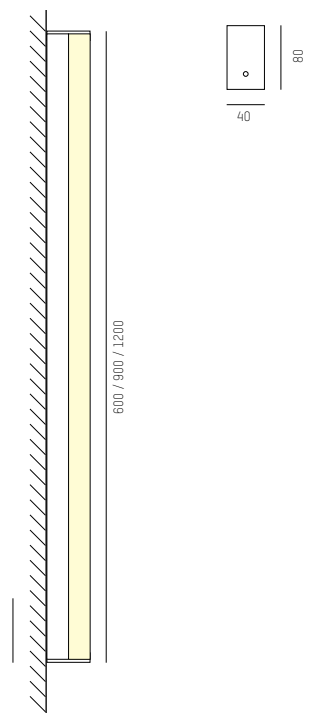
576-0291			1740lm	L: 900mm
576-0295			1740lm	L: 900mm
576-0298			1740lm	L: 900mm

PARI 28W

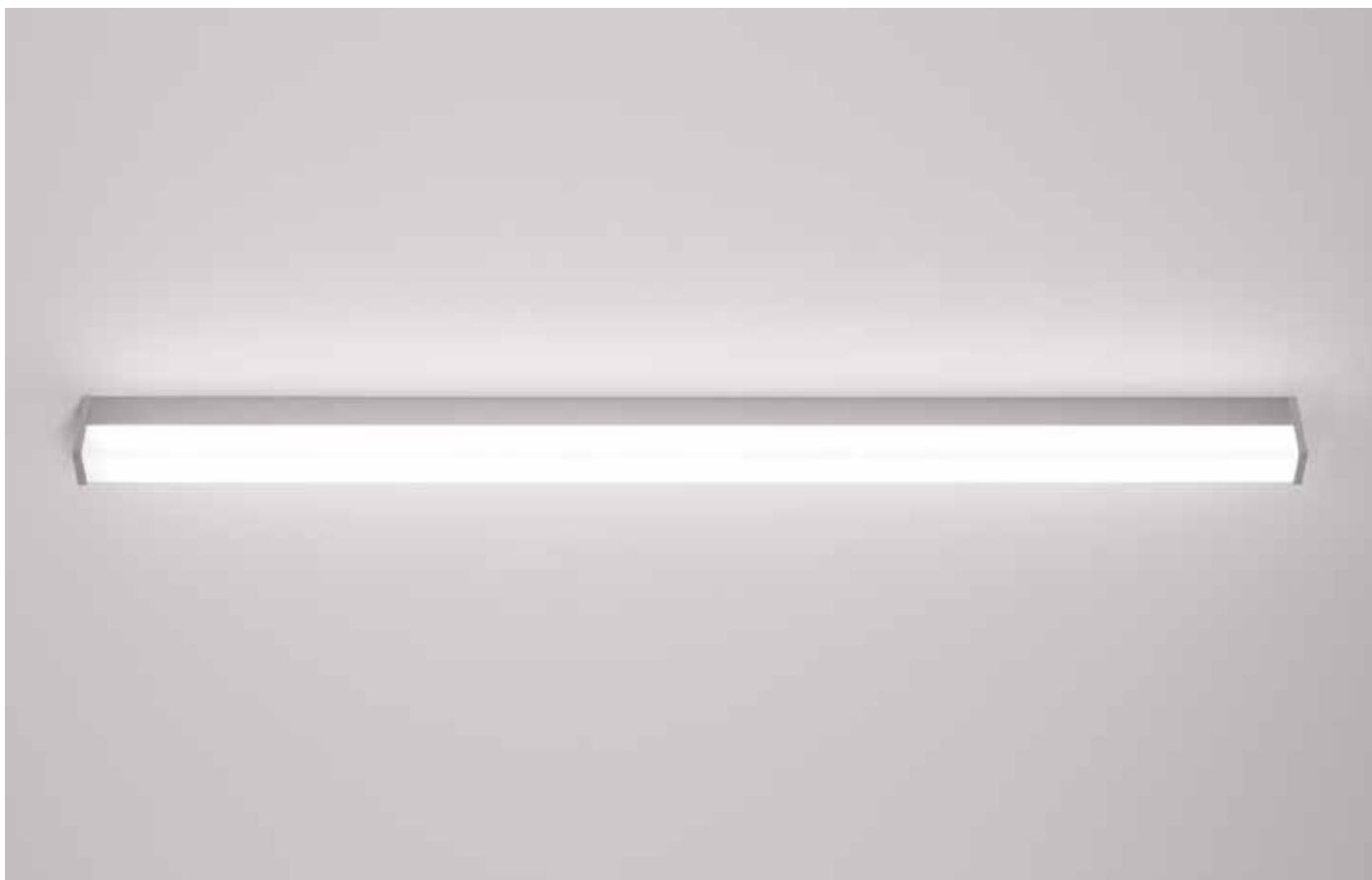
SYS 28W · 176-264V AC/DC · CRI >80 · 31kWh/1000h

A+ LED

576-0391			2320lm	L: 1200mm
576-0395			2320lm	L: 1200mm
576-0398			2320lm	L: 1200mm







Aufbauleuchte aus stranggepresstem Aluminiumprofil
Oberfläche eloxiert, weiß pulverbeschichtet oder chrom
Dreiseitig abstrahlende opale PMMA Abdeckung
Erhältlich in 7 Längen, Enddeckel in Profilarbe
Geeignet für Feuchträume.

Surface luminaire made of extruded aluminium
Finish anodised, white powder coated or chrome
Opal PMMA diffuser with 3 sides light output
7 lengths available, end pieces in profile colour
Suitable for moist room

Plafone o da parete in alluminio estruso
Finitura anodizzata, verniciata a polveri bianca o cromo
Diffusore PMMA opale con emissione sui 3 lati
In 7 lunghezze, tappi finali nel colore del profilo
Per zone umide

Plafonnier ou à paroi en aluminium extrudé
Superficie anodisé, vernissé à poudre blanc ou chrome
Diffuseur PMMA opale avec émission sur les trois faces
En 7 longueurs, emboutes dans le couleur du profil
Pour pièce humide

Dimmbare Versionen / dimmable versions

576-XXXXXad = analog dimm. 1 - 10 V

576-XXXXXddd = DALI dimm.

ACHTUNG: Version 14/24W nicht dimmbar

ATTENTION: 14/24W version not dimmable

IP 43   

PARI 1 x 14/24W

A⁺ - **B**

1 x T16 SEAMLESS · 14/24W · 220-240V AC/DC · EVG

576-1241



L: 600mm



64mm

576-1245



L: 600mm

576-1248



L: 600mm

PARI 2 x 21/39W

A⁺ - **B**

2 x T16 SEAMLESS · 21/39W · 220-240V AC/DC · EVG

576-2395



L: 1790mm



842mm

576-2398



L: 1790mm

PARI 1 x 21/39W

A⁺ - **B**

1 x T16 SEAMLESS · 21/39W · 220-240V AC/DC · EVG

576-1391



L: 900mm



64mm

576-1395



L: 900mm

576-1398



L: 900mm

PARI 2 x 28/54W

A⁺ - **B**

2 x T16 SEAMLESS · 28/54W · 220-240V AC/DC · EVG

576-2545



L: 2390mm



1142mm

576-2548



L: 2390mm

PARI 1 x 28/54W

A⁺ - **B**

1 x T16 SEAMLESS · 28/54W · 220-240V AC/DC · EVG

576-1541



L: 1200mm



64mm

576-1545



L: 1200mm

576-1548



L: 1200mm

PARI 3 x 21/39W

A⁺ - **B**

3 x T16 SEAMLESS · 21/39W · 220-240V AC/DC · EVG

576-3395



L: 2670mm

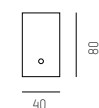
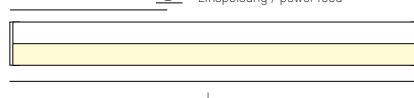


944mm

576-3398



L: 2670mm



PARI 3 x 28/54W

A⁺ - **B**

3 x T16 SEAMLESS · 28/54W · 220-240V AC/DC · EVG

576-3545



L: 3570mm



1142mm

576-3548



L: 3570mm



1142mm





Schlanke Leuchtenserie aus Aluminiumdruckguss
Feinstrukturlack in weiß oder schwarz
Reflektoren mit PC Abdeckung, 3 Ausstrahlwinkel
Strahler 358° drehbar, Leuchtenkopf 280° schwenkbar
Schienenstrahler, Deckenaufbau- oder Hängeleuchte

Die cast aluminium luminaire range
Microstructure painting in white or black
Reflector with PC cover, 3 beam angles
Spotlight 358° swiveling, head 280° tilting
Track, ceiling mounted or pendant

Proiettori in alluminio pressofuso
Verniciatura a microstruttura in bianco o nero
Ottica con diffusore in PC, 3 fasci di emissione
Proiettore girevole a 358°, testa orientabile a 280°
Proiettore per binario, a plafone o sospensione

Projecteurs en aluminium pressé
Vernissage en microstructure blanc ou noir
Réflecteur avec diffuseur en PC, 3 angles d'émission
Projecteur tournant à 358°, tête pivotant à 280°
Projecteur pour rail, plafond ou souspension

Dimmbare Versionen / dimmable versions
562-XXXXXng1ad = analog dimm. 1 - 10 V
562-XXXXXng1ddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

3-Phasen Schienensystem: Seite 066 - 069
3-phase track system: Page 066 - 069

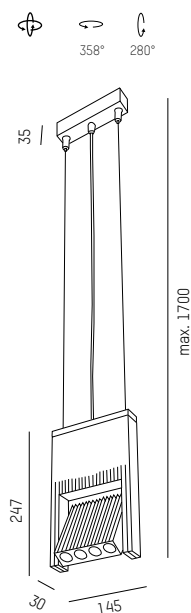
IP20   

DESIGN PLUS
powered by: **light+building**

BALANCE PENDANT 22W

SYS 22W · 220-240V AC/DC · CRI >80 · 25kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

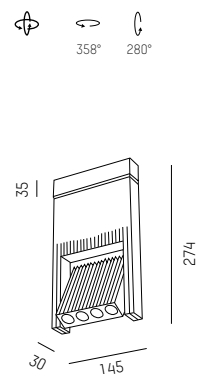
562-316015ng1	 	medium	1450lm
562-316016ng1	 	medium	1450lm
562-316005ng1	 	medium	1570lm
562-316006ng1	 	medium	1570lm
562-323015ng1	 	flood	1610lm
562-323016ng1	 	flood	1610lm
562-323005ng1	 	flood	1740lm
562-323006ng1	 	flood	1740lm
562-332015ng1	 	wide flood	1620lm
562-332016ng1	 	wide flood	1620lm
562-332005ng1	 	wide flood	1750lm
562-332006ng1	 	wide flood	1750lm



BALANCE WALL/CEILING 22W

SYS 22W · 220-240V AC/DC · CRI >80 · 25kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

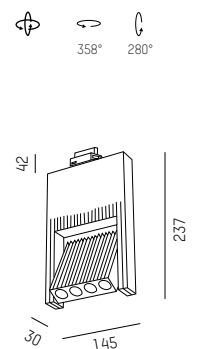
562-116015ng1	 	medium	1450lm
562-116016ng1	 	medium	1450lm
562-116005ng1	 	medium	1570lm
562-116006ng1	 	medium	1570lm
562-123015ng1	 	flood	1610lm
562-123016ng1	 	flood	1610lm
562-123005ng1	 	flood	1740lm
562-123006ng1	 	flood	1740lm
562-132015ng1	 	wide flood	1620lm
562-132016ng1	 	wide flood	1620lm
562-132005ng1	 	wide flood	1750lm
562-132006ng1	 	wide flood	1750lm



BALANCE TRACK 22W

SYS 22W · 220-240V AC/DC · CRI >80 · 25kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

562-216015ng1	 	medium	1450lm
562-216016ng1	 	medium	1450lm
562-216005ng1	 	medium	1570lm
562-216006ng1	 	medium	1570lm
562-223015ng1	 	flood	1610lm
562-223016ng1	 	flood	1610lm
562-223005ng1	 	flood	1740lm
562-223006ng1	 	flood	1740lm
562-232015ng1	 	wide flood	1620lm
562-232016ng1	 	wide flood	1620lm
562-232005ng1	 	wide flood	1750lm
562-232006ng1	 	wide flood	1750lm



A **LED**

A **LED**

A **LED**



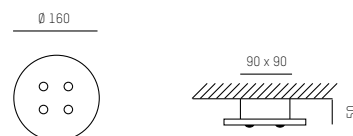




BORN 2B LED 16

SYS 7W · 220-240V AC · CRI >80 · 7kWh/1000h · Binning SDCM 3
LED 3000K: 290lm
LED 3500K: 290lm

56-86016ng1	S	LED 3000K
56-86116ng1	S	LED 3500K
56-86015ng1	W	LED 3000K
56-86115ng1	W	LED 3500K

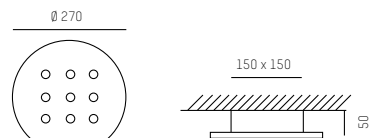


nicht dimmbar / not dimmable
4 Linsen / 4 lenses

BORN 2B LED 27

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 640lm
LED 3500K: 640lm

56-86036ng1	S	LED 3000K
56-86136ng1	S	LED 3500K
56-86035ng1	W	LED 3000K
56-86135ng1	W	LED 3500K

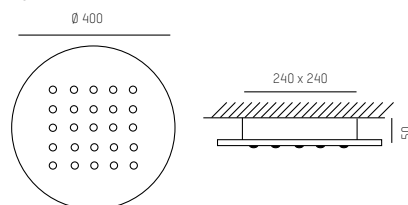


9 Linsen / 9 lenses

BORN 2B LED 40

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 1790lm
LED 3500K: 1790lm

56-86056ng1	S	LED 3000K
56-86156ng1	S	LED 3500K
56-86055ng1	W	LED 3000K
56-86155ng1	W	LED 3500K



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
Versions rondes et carrées
Illumination directe avec lentilles de 55°
Efficientes LED à haute reproduction des couleurs

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56-XXXXXnglddd = DALI dimm.

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TRIAC (Phasen-/abschnitt) dimmbar

TRIAC (leading-edge/trailing-edge phase) dimmable

* TRIAC dimm. nur bei BORN 2B LED 30 & 40

* TRIAC dimm. only for BORN 2B LED 30 & 40

LED 3000K

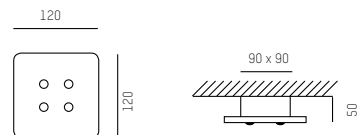
LED 3500K

IP 20   

BORN 2B LED 12

SYS 7W · 220-240V AC · CRI >80 · 7kWh/1000h · Binning SDCM 3
LED 3000K: 290lm
LED 3500K: 290lm

56-82016ng1	S	LED 3000K
56-82116ng1	S	LED 3500K
56-82015ng1	W	LED 3000K
56-82115ng1	W	LED 3500K

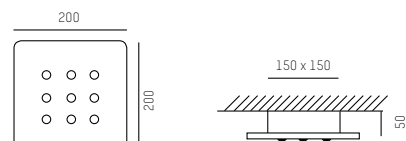


nicht dimmbar / not dimmable
4 Linsen / 4 lenses

BORN 2B LED 20

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 640lm
LED 3500K: 640lm

56-82036ng1	S	LED 3000K
56-82136ng1	S	LED 3500K
56-82035ng1	W	LED 3000K
56-82135ng1	W	LED 3500K

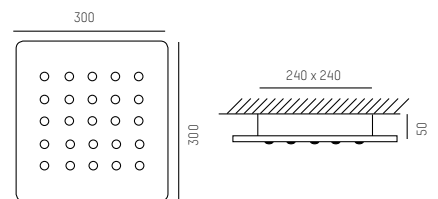


9 Linsen / 9 lenses

BORN 2B LED 30

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 1790lm
LED 3500K: 1790lm

56-82056ng1	S	LED 3000K
56-82156ng1	S	LED 3500K
56-82055ng1	W	LED 3000K
56-82155ng1	W	LED 3500K



25 Linsen / 25 lenses

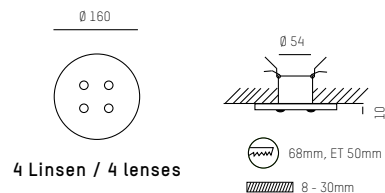




BORN 2B LED 16

SYS 7W · 220-240V AC · CRI >80 · 7kWh/1000h · Binning SDCM 3
LED 3000K: 290lm
LED 3500K: 290lm

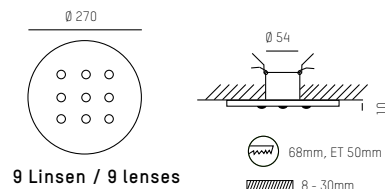
56-86006sng1	S	LED 3000K
56-86106sng1	S	LED 3500K
56-86005sng1	W	LED 3000K
56-86105sng1	W	LED 3500K



BORN 2B LED 27

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 640lm
LED 3500K: 640lm

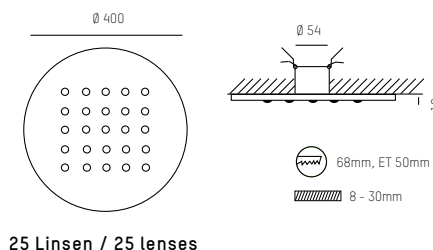
56-86026sng1	S	LED 3000K
56-86126sng1	S	LED 3500K
56-86025sng1	W	LED 3000K
56-86125sng1	W	LED 3500K



BORN 2B LED 40

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 1790lm
LED 3500K: 1790lm

56-86046sng1	S	LED 3000K
56-86146sng1	S	LED 3500K
56-86045sng1	W	LED 3000K
56-86145sng1	W	LED 3500K



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* TRIAC dimm. nur bei BORN 2B LED 30 & 40

* TRIAC dimm. only for BORN 2B LED 30 & 40

LED 3000K

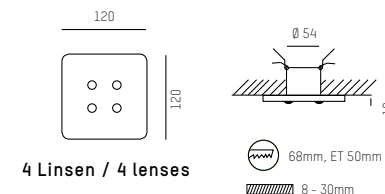
LED 3500K

IP20   

BORN 2B LED 12

SYS 7W · 220-240V AC · CRI >80 · 7kWh/1000h · Binning SDCM 3
LED 3000K: 290lm
LED 3500K: 290lm

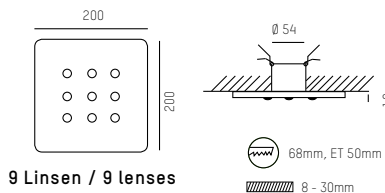
56-82006sng1	S	LED 3000K
56-82106sng1	S	LED 3500K
56-82005sng1	W	LED 3000K
56-82105sng1	W	LED 3500K



BORN 2B LED 20

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 640lm
LED 3500K: 640lm

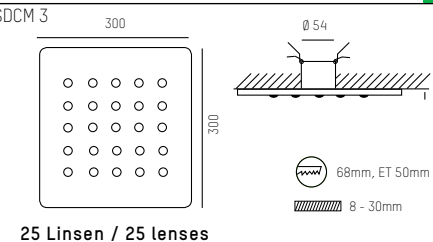
56-82026sng1	S	LED 3000K
56-82126sng1	S	LED 3500K
56-82025sng1	W	LED 3000K
56-82125sng1	W	LED 3500K



BORN 2B LED 30

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 1790lm
LED 3500K: 1790lm

56-82046sng1	S	LED 3000K
56-82146sng1	S	LED 3500K
56-82045sng1	W	LED 3000K
56-82145sng1	W	LED 3500K



BORN 2B LED

Design: INHOUSE & OZ Lighting





BORN 2B LED 16 S

SYS 7W · 220-240V AC · CRI >80 · 8kWh/1000h · Binning SDCM 3
LED 3000K: 380lm
LED 3500K: 380lm

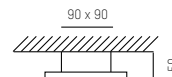
56-87017ng1

LED 3000K

56-87117ng1

LED 3500K

Ø 160



nicht dimmbar / not dimmable

A LED



BORN 2B LED 27 S

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 850lm
LED 3500K: 850lm

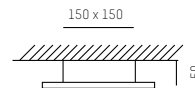
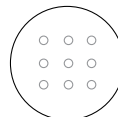
56-87037ng1

LED 3000K

56-87137ng1

LED 3500K

Ø 270



BORN 2B LED 40 S

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 2350lm
LED 3500K: 2350lm

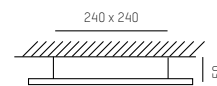
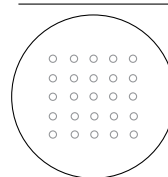
56-87057ng1

LED 3000K

56-87157ng1

LED 3500K

Ø 400



A LED

Puristische LED Aufbauleuchte in 3 Größen
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TRIAC (leading-edge/trailing-edge phase) dimmable

* TRIAC dimm. nur bei BORN 2B LED 30 S & 40

* TRIAC dimm. only for BORN 2B LED 30 S & 40

LED 3000K

LED 3500K

IP20

A LED

BORN 2B LED 12 S

SYS 7W · 220-240V AC · CRI >80 · 8kWh/1000h · Binning SDCM 3
LED 3000K: 380lm
LED 3500K: 380lm

56-83017ng1

LED 3000K

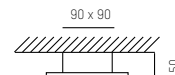
56-83117ng1

LED 3500K

120



120



nicht dimmbar / not dimmable

A LED

BORN 2B LED 20 S

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 850lm
LED 3500K: 850lm

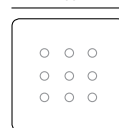
56-83037ng1

LED 3000K

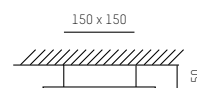
56-83137ng1

LED 3500K

200



200



A LED

BORN 2B LED 30 S

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 2350lm
LED 3500K: 2350lm

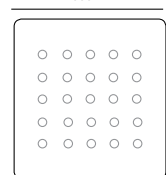
56-83057ng1

LED 3000K

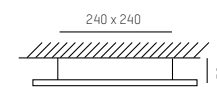
56-83157ng1

LED 3500K

300



300



BORN 2B LED

Design: INHOUSE & OZ Lighting



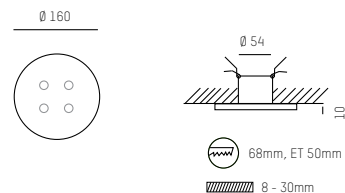


BORN 2B LED 16 S

SYS 7W · 220-240V AC · CRI >80 · 8kWh/1000h · Binning SDCM 3
LED 3000K: 380lm
LED 3500K: 380lm

56-87007sng1
56-87107sng1

WO LED 3000K
WO LED 3500K

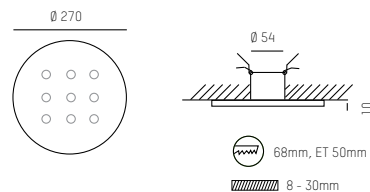


BORN 2B LED 27 S

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 850lm
LED 3500K: 850lm

56-87027sng1
56-87127sng1

WO LED 3000K
WO LED 3500K

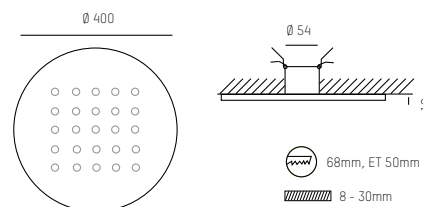


BORN 2B LED 40 S

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 2350lm
LED 3500K: 2350lm

56-87047sng1
56-87147sng1

WO LED 3000K
WO LED 3500K



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* TRIAC dimm. only for BORN 2B LED 30 S & 40

LED 3000K
LED 3500K

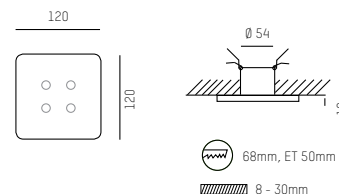
IP20

BORN 2B LED 12 S

SYS 7W · 220-240V AC · CRI >80 · 8kWh/1000h · Binning SDCM 3
LED 3000K: 380lm
LED 3500K: 380lm

56-83007sng1
56-83107sng1

WO LED 3000K
WO LED 3500K

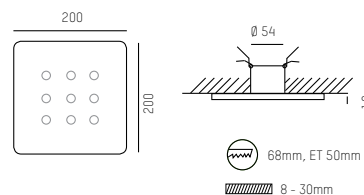


BORN 2B LED 20 S

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 850lm
LED 3500K: 850lm

56-83027sng1
56-83127sng1

WO LED 3000K
WO LED 3500K

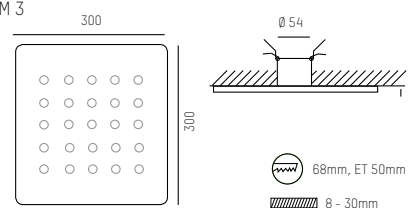


BORN 2B LED 30 S

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 2350lm
LED 3500K: 2350lm

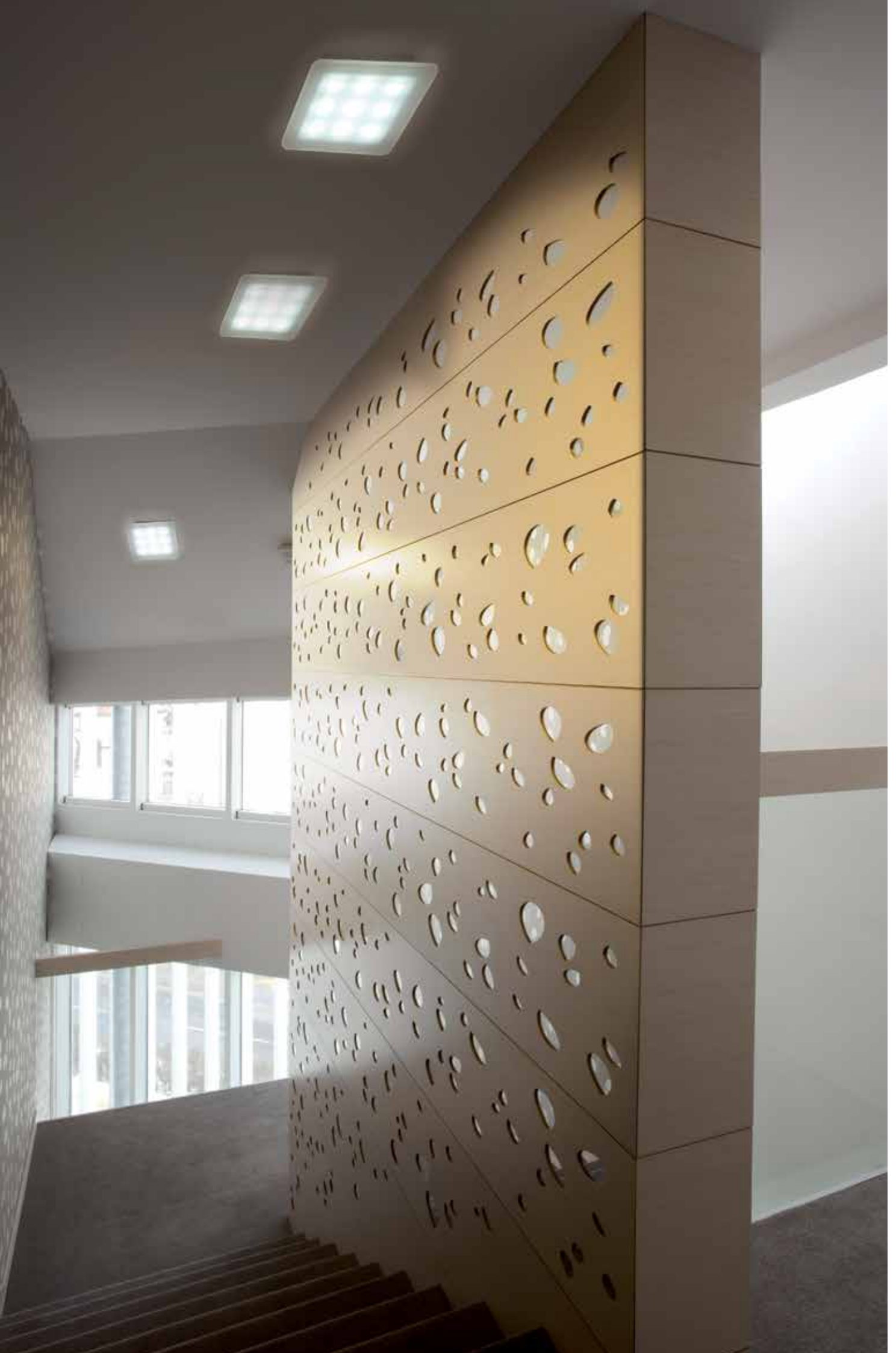
56-83047sng1
56-83147sng1

WO LED 3000K
WO LED 3500K



BORN 2B LED

Design: INHOUSE & OZ Lighting





BORN 2B LED 16 SL

SYS 8W · 220-240V AC · CRI >80 · 9kWh/1000h · Binning SDCM 3
LED 3000K: 470lm
LED 3500K: 470lm

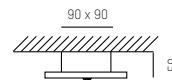
56-88017ng1

WO LED 3000K

56-88117ng1

WO LED 3500K

Ø 160



nicht dimmbar / not dimmable
1 Linse / 1 lens

A LED



BORN 2B LED 27 SL

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 850lm
LED 3500K: 850lm

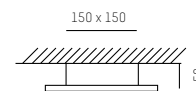
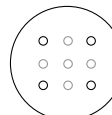
56-88037ng1

WO LED 3000K

56-88137ng1

WO LED 3500K

Ø 270



4 Linsen / 4 lenses

A LED

BORN 2B LED 40 SL

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 2360lm
LED 3500K: 2360lm

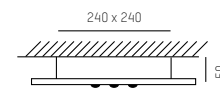
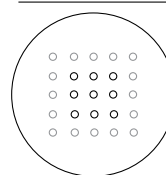
56-88057ng1

WO LED 3000K

56-88157ng1

WO LED 3500K

Ø 400



9 Linsen / 9 lenses

A LED

Puristische LED Aufbauleuchte 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 surface luminaire in 3 sizes available
CNC milled satined acrylic plate
Round or square shaped
With lenses 55° beam
High colour rendering energy efficient LED

Lampada 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

Luminaire puriste à LED disponible en 3 dimensions
Acrylique satiné fraisé à CNC
Versions rondes et carrées
Version avec lentilles de 55°
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions

56-XXXXXng1ad = analog dimm. 1 - 10 V

56-XXXXXng1ddd = DALI dimm.

*56-XXXXXng1tr = TRIAC dimm.

TRIAC (Phasen-/abschnitt) dimmbar

TRIAC (leading-edge/trailing-edge phase) dimmable

* TRIAC dimm. nur bei BORN 2B LED 30 & 40

* TRIAC dimm. only for BORN 2B LED 30 & 40

LED 3000K

LED 3500K

IP20   

BORN 2B LED 12 SL

SYS 8W · 220-240V AC · CRI >80 · 9kWh/1000h · Binning SDCM 3
LED 3000K: 470lm
LED 3500K: 470lm

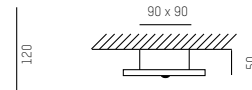
56-84017ng1

WO LED 3000K

56-84117ng1

WO LED 3500K

120



nicht dimmbar / not dimmable
1 Linse / 1 lens

A LED

BORN 2B LED 20 SL

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 850lm
LED 3500K: 850lm

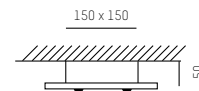
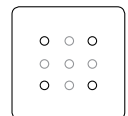
56-84037ng1

WO LED 3000K

56-84137ng1

WO LED 3500K

200



4 Linsen / 4 lenses

A LED

BORN 2B LED 30 SL

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 2360lm
LED 3500K: 2360lm

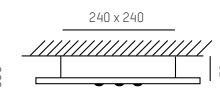
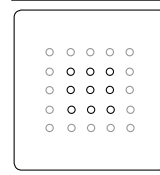
56-84057ng1

WO LED 3000K

56-84157ng1

WO LED 3500K

300



9 Linsen / 9 lenses

A LED

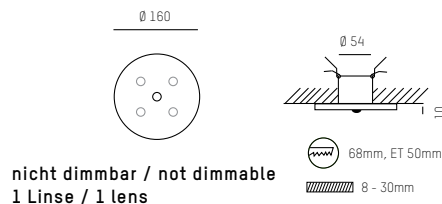




BORN 2B LED 16 SL

SYS 8W · 220-240V AC · CRI >80 · 9kWh/1000h · Binning SDCM 3
LED 3000K: 470lm
LED 3500K: 470lm

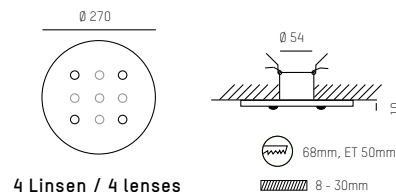
56-88007sng1  LED 3000K
56-88107sng1  LED 3500K



BORN 2B LED 27 SL

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 850lm
LED 3500K: 850lm

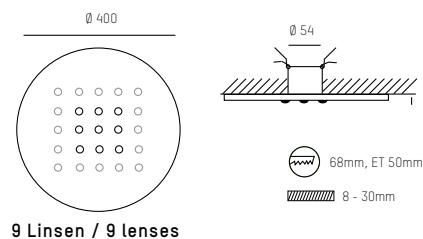
56-88027sng1  LED 3000K
56-88127sng1  LED 3500K



BORN 2B LED 40 SL

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 2360lm
LED 3500K: 2360lm

56-88047sng1  LED 3000K
56-88147sng1  LED 3500K



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
Versions rondes et carrées
Version avec lentilles de 55°
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions

56-XXXXXnglad = analog dimm. 1 - 10 V

56-XXXXXnglddd = DALI dimm.

*56-XXXXXngltr = TRIAC dimm. (phasenanschnitt)
leading edge dimmer

* TRIAC dimm. nur bei BORN 2B LED 30 & 40 möglich
* TRIAC dimm. only for BORN 2B LED 30 & 40 possible

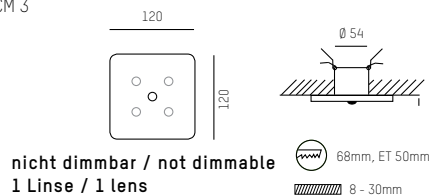
LED 3000K
LED 3500K

IP20   

BORN 2B LED 12 SL

SYS 8W · 220-240V AC · CRI >80 · 9kWh/1000h · Binning SDCM 3
LED 3000K: 470lm
LED 3500K: 470lm

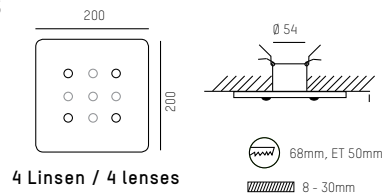
56-84007sng1  LED 3000K
56-84107sng1  LED 3500K



BORN 2B LED 20 SL

SYS 12W · 220-240V AC · CRI >80 · 14kWh/1000h · Binning SDCM 3
LED 3000K: 850lm
LED 3500K: 850lm

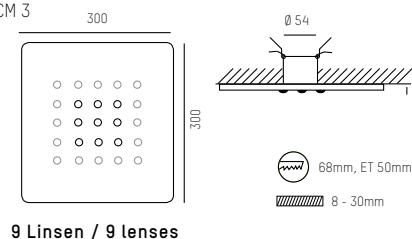
56-84027sng1  LED 3000K
56-84127sng1  LED 3500K



BORN 2B LED 30 SL

SYS 32W · 220-240V AC · CRI >80 · 36kWh/1000h · Binning SDCM 3
LED 3000K: 2360lm
LED 3500K: 2360lm

56-84047sng1  LED 3000K
56-84147sng1  LED 3500K







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, dimmbar mit TRIAC

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, TRIAC dimmable

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

Ronde luminaire en aluminium, deux grandeurs
Vernissage en microstructure blanc ou noir
Diffuseur satiné en PMMA encassé
Bague décorative intérieure en noir, blanc ou or
Efficientes LED, dimmable TRIAC

TRIAC (Phasen-/abschnitt) dimmbar
TRIAC (leading-edge/trailing-edge phase) dimmable

W3 = LED 3000K
W4 = LED 4000K

IP20   

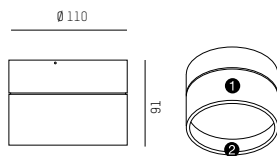
TURN ON AC 110

SYS 10W · 220-240V AC · CRI >80 · 11kWh / 1000h
Binning SDCM 3

B LED

	1	2	
597-1101955	W	W	W3
597-1101956	W	S	W3
597-1101953	W	G	W3
597-1101965	S	W	W3
597-1101966	S	S	W3
597-1101963	S	G	W3

	1	2	
597-1101455	W	W	W4
597-1101456	W	S	W4
597-1101453	W	G	W4
597-1101465	S	W	W4
597-1101466	S	S	W4
597-1101463	S	G	W4



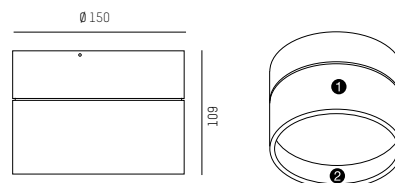
TURN ON AC 150

SYS 15W · 220-240V AC · CRI >80 · 17kWh / 1000h
Binning SDCM 3

B LED

	1	2	
597-2201955	W	W	W3
597-2201956	W	S	W3
597-2201953	W	G	W3
597-2201965	S	W	W3
597-2201966	S	S	W3
597-2201963	S	G	W3

	1	2	
597-2201455	W	W	W4
597-2201456	W	S	W4
597-2201453	W	G	W4
597-2201465	S	W	W4
597-2201466	S	S	W4
597-2201463	S	G	W4







Deckenaufbauleuchte aus Aludruckguss mit HV-LED
Oberfläche in weiß, schwarz, silber matt oder chrom
Satinierter bündiger Diffusor aus PMMA
Leuchtenkopf 350° drehbar und 60° schwenkbar
Entblendungsring in zwei Ausführungen als Zubehör

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 60° tilting
2 Optional no glare ring (mount without tools)

Proiettore a LED a tensione di rete per binario trifase
Finitura in bianco, nero, grigio opaco o cromo
Diffusore satinato rasato in PMMA
Proiettore girevole a 350°, orientabile a 60°
2 Anello anti luminanza opzionale

Projecteur en LED à tension de red pour rail triphase
Fini en blanc, noir, gris mat ou chrome
Diffuseur satiné ramassé en PMMA
Projecteur tournant à 350°, pivotant à 60°
2 Anneau anti éblouissement optionnel

TRIAC (Phasen-/abschnitt) dimmbar
TRIAC (leading-edge/trailing-edge phase) dimmable

W3 = LED 3000K
W4 = LED 4000K

IP20   

LITIN AC 10W

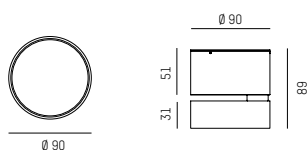
A **LED**

SYS 10W · 220-240V AC · CRI >80 · 11kWh / 1000h
PASSIVE COOLING · Binning SDCM 3

 Wand-/Deckenrosette / wall-/ceiling base

21-320191		W3	flood	
21-320194		W3	flood	
21-320195		W3	flood	600lm
21-320196		W3	flood	

21-320141		W4	flood	
21-320144		W4	flood	
21-320145		W4	flood	600lm
21-320146		W4	flood	



ENTBLENDUNGSRING / NO GLARE DIFFUSER

schräg, mit Bajonettverschluss
angular with bayonet cap

21-42024
21-42025
21-42026







ENTBLENDUNGSRING / NO GLARE DIFFUSER

gerade, mit Bajonettverschluss
straight, with bayonet cap

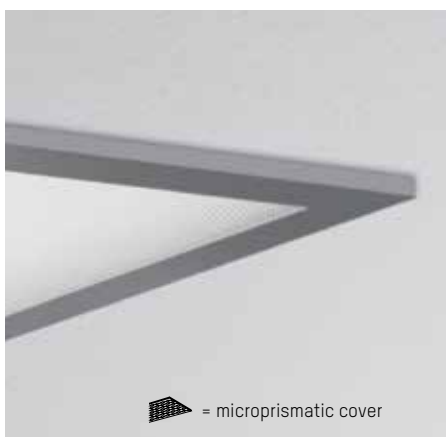
21-42014
21-42015
21-42016











Quadratische LED Einbauleuchte aus Aluminium
Umlaufender Rand pulverbeschichtet in weiß oder silber
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Optional dimmbar 1-10V oder mit DALI
Energieeffiziente LEDs mit hoher Farbwiedergabe

Square recessed LED aluminium luminaire
White or silver matt powder coated frame
Opal or microprismatic diffuser
Optional with 1-10V or DALI dimmable
Energy efficient with high colour rendering LED

Incasso a LED quadrato in alluminio
Cornice verniciata a polveri in bianco o grigio opaco
Diffusore opale o microprismatico
Dimmerazione 1-10V o DALI opzionale
LED di efficienza energetica ad alta resa cromatica

Encassé carré à LED en aluminium
Bordure vernissée à poudres en blanc ou gris mat
Diffuseur opal ou à microprismes
Dimmable 1-10V ou DALI optional
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions
445-XXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

IP20   

CADAN R 379

SYS 14W · 220-240V AC · CRI >80 · 16kWh / 1000h

445-11371915   L/B 379 ·  360 / 1040lm 
445-11371415   L/B 379 ·  360 / 1070lm 

445-11371925   L/B 379 ·  360 / 980lm 
445-11371425   L/B 379 ·  360 / 1010lm 

445-11371918   L/B 379 ·  360 / 1040lm 
445-11371418   L/B 379 ·  360 / 1070lm 

445-11371928   L/B 379 ·  360 / 980lm 
445-11371428   L/B 379 ·  360 / 1010lm 

CADAN R 479

SYS 22W · 220-240V AC · CRI >80 · 25kWh / 1000h

445-11471915   L/B 479 ·  460 / 1920lm 
445-11471415   L/B 479 ·  460 / 1970lm 

445-11471925   L/B 479 ·  460 / 1840lm 
445-11471425   L/B 479 ·  460 / 1890lm 

445-11471918   L/B 479 ·  460 / 1920lm 
445-11471418   L/B 479 ·  460 / 1970lm 

445-11471928   L/B 479 ·  460 / 1840lm 
445-11471428   L/B 479 ·  460 / 1890lm 

CADAN R 621

SYS 44W · 220-240V AC · CRI >80 · 49kWh / 1000h

445-11621915   L/B 621 ·  604 / 4150lm 
445-11621415   L/B 621 ·  604 / 4270lm 

445-11621925   L/B 621 ·  604 / 4030lm 
445-11621425   L/B 621 ·  604 / 4150lm 

445-11621918   L/B 621 ·  604 / 4150lm 
445-11621418   L/B 621 ·  604 / 4270lm 

445-11621928   L/B 621 ·  604 / 4030lm 
445-11621428   L/B 621 ·  604 / 4150lm 

CADAN R 910

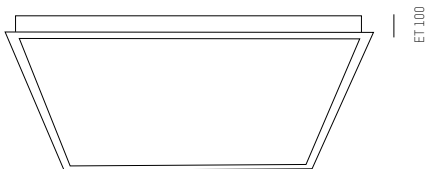
SYS 100W · 220-240V AC · CRI >80 · 110kWh / 1000h

445-11911915   L/B 910 ·  892 / 9340lm 
445-11911415   L/B 910 ·  892 / 9600lm 

445-11911925   L/B 910 ·  892 / 9260lm 
445-11911425   L/B 910 ·  892 / 9530lm 

445-11911918   L/B 910 ·  892 / 9340lm 
445-11911418   L/B 910 ·  892 / 9600lm 

445-11911928   L/B 910 ·  892 / 9260lm 
445-11911428   L/B 910 ·  892 / 9530lm 

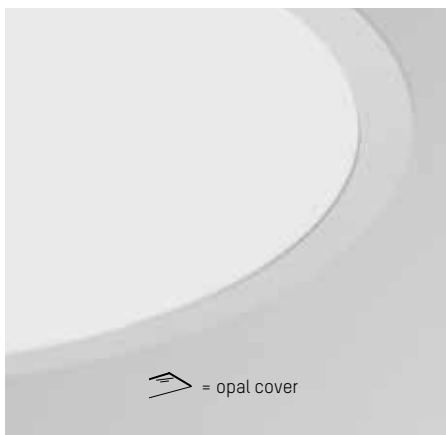


ET 100



379 / 479 / 621 / 910





 = opal cover



 = microprismatic cover



BADO R 320

SYS 16W · 220-240V AC · CRI >80 · 18kWh / 1000h

A LED

445-06321915			Ø 320 · 	305 / 1200lm	
445-06321415			Ø 320 · 	305 / 1230lm	
445-06321925			Ø 320 · 	305 / 1140lm	
445-06321425			Ø 320 · 	305 / 1170lm	
445-06321918			Ø 320 · 	305 / 1200lm	
445-06321418			Ø 320 · 	305 / 1230lm	
445-06321928			Ø 320 · 	305 / 1140lm	
445-06321428			Ø 320 · 	305 / 1170lm	

BADO R 420

SYS 30W · 220-240V AC · CRI >80 · 33kWh / 1000h

A LED

445-06421915			Ø 420 · 	405 / 2380lm	
445-06421415			Ø 420 · 	405 / 2450lm	
445-06421925			Ø 420 · 	405 / 2280lm	
445-06421425			Ø 420 · 	405 / 2350lm	
445-06421918			Ø 420 · 	405 / 2380lm	
445-06421418			Ø 420 · 	405 / 2450lm	
445-06421928			Ø 420 · 	405 / 2280lm	
445-06421428			Ø 420 · 	405 / 2350lm	

Runde LED Einbauleuchte aus Aluminium
Umlaufender Rand pulverbeschichtet in weiß oder silber
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Optional dimmbar 1-10V oder mit DALI
Energieeffiziente LEDs mit hoher Farbwiedergabe

Round recessed LED aluminium luminaire
White or silver matt powder coated frame
Opal or microprismatic diffuser
Optional with 1-10V or DALI dimmable
Energy efficient with high colour rendering LED

Incasso a LED tondo in alluminio
Verniciata a polveri in bianco o grigio opaco
Diffusore opale o microprismatico
Dimmerazione 1-10V o DALI opzionale
LED di efficienza energetica ad alta resa cromatica

Encassé rond à LED en aluminium#
Bordure vernissée à poudres en blanc ou gris mat
Diffuseur opal ou à microprismes
Dimmable 1-10V ou DALI optional
Efficientes LED à haute reproduction des couleurs

Dimmable Versionen / dimmable versions

445-XXXXXXXad = analog dimm. 1 - 10 V

445-XXXXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

CRI >90 Versionen auf Anfrage

CRI >90 versions on request

IP20   

BADO R 520

SYS 39W · 220-240V AC · CRI >80 · 43kWh / 1000h

A+ LED

445-06521915			Ø 520 · 	505 / 3260lm	
445-06521415			Ø 520 · 	505 / 3350lm	
445-06521925			Ø 520 · 	505 / 3110lm	
445-06521425			Ø 520 · 	505 / 3210lm	
445-06521918			Ø 520 · 	505 / 3260lm	
445-06521418			Ø 520 · 	505 / 3350lm	
445-06521928			Ø 520 · 	505 / 3110lm	
445-06521428			Ø 520 · 	505 / 3210lm	

BADO R 670

SYS 56W · 220-240V AC · CRI >80 · 62kWh / 1000h

A+ LED

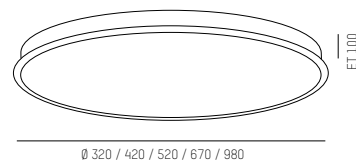
445-06671915			Ø 670 · 	650 / 4860lm	
445-06671415			Ø 670 · 	650 / 5000lm	
445-06671925			Ø 670 · 	650 / 4750lm	
445-06671425			Ø 670 · 	650 / 4900lm	
445-06671918			Ø 670 · 	650 / 4860lm	
445-06671418			Ø 670 · 	650 / 5000lm	
445-06671928			Ø 670 · 	650 / 4750lm	
445-06671428			Ø 670 · 	650 / 4900lm	

BADO R 980

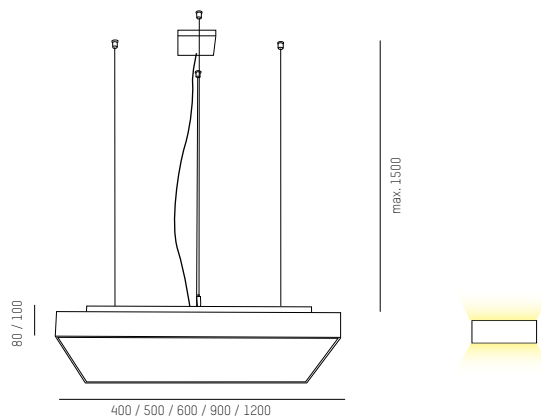
SYS 110W · 220-240V AC · CRI >80 · 121kWh / 1000h

A+ LED

445-06981915			Ø 980 · 	960 / 9820lm	
445-06981415			Ø 980 · 	960 / 10100lm	
445-06981925			Ø 980 · 	960 / 9650lm	
445-06981425			Ø 980 · 	960 / 9950lm	
445-06981918			Ø 980 · 	960 / 9820lm	
445-06981418			Ø 980 · 	960 / 10100lm	
445-06981928			Ø 980 · 	960 / 9650lm	
445-06981428			Ø 980 · 	960 / 9950lm	







Quadratische LED Hängeleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß oder silber matt
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Abstrahlung mit Direkt- und Indirektanteil
Energieeffiziente LEDs mit hoher Farbwiedergabe

Square LED aluminium pendant
White or silver matt powder coated finish
Opal or microprismatic diffuser
Downlight / uplight
Energy efficient with high colour rendering LED

Sospensione a LED quadrata in alluminio
Verniciata a polveri in bianco o grigio opaco
Diffusore opale o microprismatico
Emissione diretta ed indiretta
LED di efficienza energetica ad alta resa cromatica

Suspension carrée à LED en aluminium
Vernissage à poudres en blanc ou gris mat
Diffuseur opal ou à microprismes
Émission directe et endirecte
Émissives LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions
445-XXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

IP20   

CADAN PDI 400

A+ **LED**

SYS 38W · 220-240V AC · CRI >80 · 42kWh / 1000h

445-09401915			L/B 400 · H 80 / 3340lm	
445-09401415			L/B 400 · H 80 / 3430lm	
445-09401925			L/B 400 · H 80 / 3280lm	
445-09401425			L/B 400 · H 80 / 3380lm	
445-09401918			L/B 400 · H 80 / 3340lm	
445-09401418			L/B 400 · H 80 / 3430lm	
445-09401928			L/B 400 · H 80 / 3280lm	
445-09401428			L/B 400 · H 80 / 3380lm	

CADAN PDI 500

A+ **LED**

SYS 56W · 220-240V AC · CRI >80 · 62kWh / 1000h

445-09501915			L/B 500 · H 80 / 5200lm	
445-09501415			L/B 500 · H 80 / 5360lm	
445-09501925			L/B 500 · H 80 / 5130lm	
445-09501425			L/B 500 · H 80 / 5290lm	
445-09501918			L/B 500 · H 80 / 5200lm	
445-09501418			L/B 500 · H 80 / 5360lm	
445-09501928			L/B 500 · H 80 / 5130lm	
445-09501428			L/B 500 · H 80 / 5290lm	

CADAN PDI 600

A+ **LED**

SYS 73W · 220-240V AC · CRI >80 · 81kWh / 1000h

445-09601915			L/B 600 · H 80 / 7040lm	
445-09601415			L/B 600 · H 80 / 7260lm	
445-09601925			L/B 600 · H 80 / 6970lm	
445-09601425			L/B 600 · H 80 / 7190lm	
445-09601918			L/B 600 · H 80 / 7040lm	
445-09601418			L/B 600 · H 80 / 7260lm	
445-09601928			L/B 600 · H 80 / 6970lm	
445-09601428			L/B 600 · H 80 / 7190lm	

CADAN PDI 900

A+ **LED**

SYS 140W · 220-240V AC · CRI >80 · 154kWh / 1000h

445-09901915			L/B 900 · H 100 / 13670lm	
445-09901415			L/B 900 · H 100 / 14080lm	
445-09901925			L/B 900 · H 100 / 13500lm	
445-09901425			L/B 900 · H 100 / 13920lm	
445-09901918			L/B 900 · H 100 / 13670lm	
445-09901418			L/B 900 · H 100 / 14080lm	
445-09901928			L/B 900 · H 100 / 13500lm	
445-09901428			L/B 900 · H 100 / 13920lm	

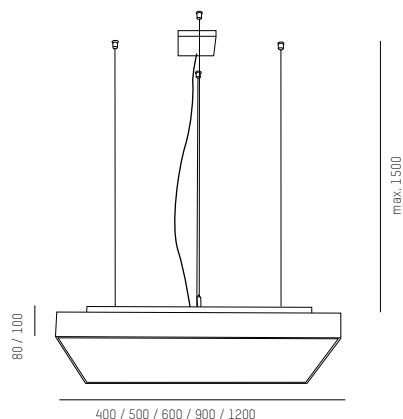
CADAN PDI 1200

A+ **LED**

SYS 230W · 220-240V AC · CRI >80 · 253kWh / 1000h

445-091201915			L/B 1200 · H 100 / 22400lm	
445-091201415			L/B 1200 · H 100 / 23040lm	
445-091201918			L/B 1200 · H 100 / 22400lm	
445-091201418			L/B 1200 · H 100 / 23040lm	





Quadratische LED Hängeleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß oder silber matt
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Optional dimmbar 1-10V oder mit DALI
Energieeffiziente LEDs mit hoher Farbwiedergabe

Square LED aluminium pendant
White or silver matt powder coated finish
Opal or microprismatic diffuser
Optional with 1-10V or DALI dimmable
Energy efficient with high colour rendering LED

Sospensione a LED quadrata in alluminio
Verniciata a polveri in grigio opaco
Diffusore opale o microprismatico
Dimmerazione 1-10V o DALI opzionale
LED di efficienza energetica ad alta resa cromatica

Suspension carrée à LED en aluminium
Vernissage à poudres en blanc ou gris mat
Diffuseur opal ou à microprismes
Dimmable 1-10V ou DALI optional
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions
445-XXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

IP20   

CADAN PD 400

A+ LED

SYS 22W · 220-240V AC · CRI >80 · 25kWh / 1000h

445-10401915			L/B 400 · H 80 / 1920lm	
445-10401415			L/B 400 · H 80 / 1970lm	
445-10401925			L/B 400 · H 80 / 1840lm	
445-10401425			L/B 400 · H 80 / 1890lm	
445-10401918			L/B 400 · H 80 / 1920lm	
445-10401418			L/B 400 · H 80 / 1970lm	
445-10401928			L/B 400 · H 80 / 1840lm	
445-10401428			L/B 400 · H 80 / 1890lm	

CADAN PD 500

A+ LED

SYS 38W · 220-240V AC · CRI >80 · 42kWh / 1000h

445-10501915			L/B 500 · H 80 / 3350lm	
445-10501415			L/B 500 · H 80 / 3440lm	
445-10501925			L/B 500 · H 80 / 3240lm	
445-10501425			L/B 500 · H 80 / 3340lm	
445-10501918			L/B 500 · H 80 / 1920lm	
445-10501418			L/B 500 · H 80 / 1970lm	
445-10501928			L/B 500 · H 80 / 1840lm	
445-10501428			L/B 500 · H 80 / 1890lm	

CADAN PD 600

A+ LED

SYS 44W · 220-240V AC · CRI >80 · 49kWh / 1000h

445-10601915			L/B 600 · H 80 / 4150lm	
445-10601415			L/B 600 · H 80 / 4270lm	
445-10601925			L/B 600 · H 80 / 4030lm	
445-10601425			L/B 600 · H 80 / 4150lm	
445-10601918			L/B 600 · H 80 / 4150lm	
445-10601418			L/B 600 · H 80 / 4270lm	
445-10601928			L/B 600 · H 80 / 4030lm	
445-10601428			L/B 600 · H 80 / 4150lm	

CADAN PD 900

A+ LED

SYS 100W · 220-240V AC · CRI >80 · 110kWh / 1000h

445-10901915			L/B 900 · H 100 / 9340lm	
445-10901415			L/B 900 · H 100 / 9600lm	
445-10901925			L/B 900 · H 100 / 9260lm	
445-10901425			L/B 900 · H 100 / 9530lm	
445-10901918			L/B 900 · H 100 / 4150lm	
445-10901418			L/B 900 · H 100 / 4270lm	
445-10901928			L/B 900 · H 100 / 4030lm	
445-10901428			L/B 900 · H 100 / 4150lm	

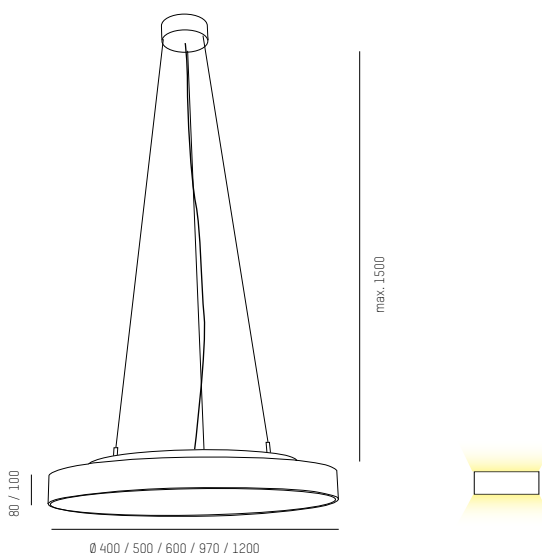
CADAN PD 1200

A+ LED

SYS 178W · 220-240V AC · CRI >80 · 196kWh / 1000h

445-101201915			L/B 1200 · H 100 / 16590lm	
445-101201415			L/B 1200 · H 100 / 17050lm	
445-101201918			L/B 1200 · H 100 / 16590lm	
445-101201418			L/B 1200 · H 100 / 17050lm	





Runde LED Hängeleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß oder silber matt
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Abstrahlung mit Direkt- und Indirektanteil
Energieeffiziente LEDs mit hoher Farbwiedergabe

Round LED aluminium pendant
White or silver matt powder coated finish
Opal or microprismatic diffuser
Downlight / uplight
Energy efficient with high colour rendering LED

Sospensione a LED tonda in alluminio
Verniciata a polveri in bianco o grigio opaco
Diffusore opale o microprismatico
Emissione diretta ed indiretta
LED di efficienza energetica ad alta resa cromatica

Suspension tonde à LED en aluminium
Vernissage à poudres en blanc ou gris mat
Diffuseur opal ou à microprismes
Émission directe et indirecte
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions
445-XXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

IP20   

BADO PDI 400

A⁺ **LED**

SYS 44W · 220-240V AC · CRI >80 · 49kWh / 1000h

445-04401915			Ø 400 · H 80 / 3790lm	
445-04401415			Ø 400 · H 80 / 3900lm	
445-04401925			Ø 400 · H 80 / 3640lm	
445-04401425			Ø 400 · H 80 / 3750lm	
445-04401918			Ø 400 · H 80 / 3790lm	
445-04401418			Ø 400 · H 80 / 3900lm	
445-04401928			Ø 400 · H 80 / 3640lm	
445-04401428			Ø 400 · H 80 / 3750lm	

BADO PDI 500

A⁺ **LED**

SYS 56W · 220-240V AC · CRI >80 · 62kWh / 1000h

445-04501915			Ø 500 · H 80 / 5110lm	
445-04501415			Ø 500 · H 80 / 5260lm	
445-04501925			Ø 500 · H 80 / 4990lm	
445-04501425			Ø 500 · H 80 / 5140lm	
445-04501918			Ø 500 · H 80 / 5110lm	
445-04501418			Ø 500 · H 80 / 5260lm	
445-04501928			Ø 500 · H 80 / 4990lm	
445-04501428			Ø 500 · H 80 / 5140lm	

BADO PDI 600

A⁺ **LED**

SYS 96W · 220-240V AC · CRI >80 · 106kWh / 1000h

445-04601915			Ø 600 · H 80 / 9040lm	
445-04601415			Ø 600 · H 80 / 9300lm	
445-04601925			Ø 600 · H 80 / 8850lm	
445-04601425			Ø 600 · H 80 / 9120lm	
445-04601918			Ø 600 · H 80 / 9040lm	
445-04601418			Ø 600 · H 80 / 9300lm	
445-04601928			Ø 600 · H 80 / 8850lm	
445-04601428			Ø 600 · H 80 / 9120lm	

BADO PDI 970

A⁺ **LED**

SYS 177W · 220-240V AC · CRI >80 · 195kWh / 1000h

445-04971915			Ø 970 · H 100 / 16680lm	
445-04971415			Ø 970 · H 100 / 17160lm	
445-04971925			Ø 970 · H 100 / 16230lm	
445-04971425			Ø 970 · H 100 / 16730lm	
445-04971918			Ø 970 · H 100 / 16680lm	
445-04971418			Ø 970 · H 100 / 17160lm	
445-04971928			Ø 970 · H 100 / 16230lm	
445-04971428			Ø 970 · H 100 / 16730lm	

BADO PDI 1200

A⁺ **LED**

SYS 240W · 220-240V AC · CRI >80 · 264kWh / 1000h

445-041201915			Ø 1200 · H 100 / 22700lm	
445-041201415			Ø 1200 · H 100 / 23350lm	
445-041201918			Ø 1200 · H 100 / 22700lm	
445-041201418			Ø 1200 · H 100 / 23350lm	

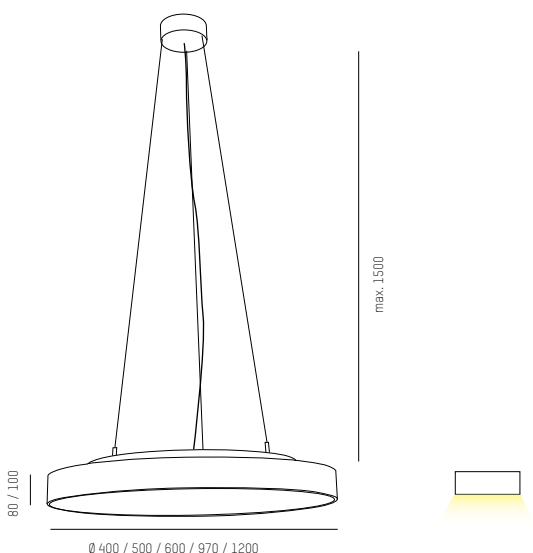




 = opal cover



 = microprismatic cover



Runde LED Hängeleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß oder silber matt
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Optional dimmbar 1-10V oder mit DALI
Energieeffiziente LEDs mit hoher Farbwiedergabe

Round LED aluminium pendant
White or silver matt powder coated finish
Opal or microprismatic diffuser
Optional with 1-10V or DALI dimmable
Energy efficient with high colour rendering LED

Sospensione a LED tonda in alluminio
Verniciata a polveri in grigio opaco
Diffusore opale o microprismatico
Dimmerazione 1-10V o DALI opzionale
LED di efficienza energetica ad alta resa cromatica

Suspension tonde à LED en aluminium
Vernissage à poudres en blanc ou gris mat
Diffuseur opal ou à microprismes
Dimmable 1-10V ou DALI optional
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions

445-XXXXXXXad = analog dimm. 1 - 10 V

445-XXXXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

IP20   

BADO PD 400

A+ LED

SYS 30W · 220-240V AC · CRI >80 · 33kWh / 1000h

445-05401915			Ø 400 · H 80 / 2380lm	
445-05401415			Ø 400 · H 80 / 2450lm	
445-05401925			Ø 400 · H 80 / 2280lm	
445-05401425			Ø 400 · H 80 / 2350lm	
445-05401918			Ø 400 · H 80 / 2380lm	
445-05401418			Ø 400 · H 80 / 2450lm	
445-05401928			Ø 400 · H 80 / 2280lm	
445-05401428			Ø 400 · H 80 / 2350lm	

BADO PD 500

A+ LED

SYS 39W · 220-240V AC · CRI >80 · 43kWh / 1000h

445-05501915			Ø 500 · H 80 / 3260lm	
445-05501415			Ø 500 · H 80 / 3350lm	
445-05501925			Ø 500 · H 80 / 3110lm	
445-05501425			Ø 500 · H 80 / 3210lm	
445-05501918			Ø 500 · H 80 / 3260lm	
445-05501418			Ø 500 · H 80 / 3350lm	
445-05501928			Ø 500 · H 80 / 3110lm	
445-05501428			Ø 500 · H 80 / 3210lm	

BADO PD 600

A+ LED

SYS 56W · 220-240V AC · CRI >80 · 62kWh / 1000h

445-05601915			Ø 600 · H 80 / 4860lm	
445-05601415			Ø 600 · H 80 / 5000lm	
445-05601925			Ø 600 · H 80 / 4750lm	
445-05601425			Ø 600 · H 80 / 4900lm	
445-05601918			Ø 600 · H 80 / 4860lm	
445-05601418			Ø 600 · H 80 / 5000lm	
445-05601928			Ø 600 · H 80 / 4750lm	
445-05601428			Ø 600 · H 80 / 4900lm	

BADO PD 970

A+ LED

SYS 110W · 220-240V AC · CRI >80 · 121kWh / 1000h

445-05971915			Ø 970 · H 100 / 9820lm	
445-05971415			Ø 970 · H 100 / 10100lm	
445-05971925			Ø 970 · H 100 / 9650lm	
445-05971425			Ø 970 · H 100 / 9950lm	
445-05971918			Ø 970 · H 100 / 9820lm	
445-05971418			Ø 970 · H 100 / 10100lm	
445-05971928			Ø 970 · H 100 / 9650lm	
445-05971428			Ø 970 · H 100 / 9950lm	

BADO PD 1200

A+ LED

SYS 145W · 220-240V AC · CRI >80 · 160kWh / 1000h

445-051201915			Ø 1200 · H 100 / 12980lm	
445-051201415			Ø 1200 · H 100 / 13350lm	
445-051201918			Ø 1200 · H 100 / 12980lm	
445-051201418			Ø 1200 · H 100 / 13350lm	





 = opal cover



 = microprismatic cover



CADAN SDI 300

SYS 20W · 220-240V AC · CRI >80 · 22kWh / 1000h

A+ LED

445-08301915			L/B 300 · H 85 / 1040lm	
445-08301415			L/B 300 · H 85 / 1070lm	
445-08301925			L/B 300 · H 85 / 1730lm	
445-08301425			L/B 300 · H 85 / 1780lm	
445-08301918			L/B 300 · H 85 / 1040lm	
445-08301418			L/B 300 · H 85 / 1070lm	
445-08301928			L/B 300 · H 85 / 1730lm	
445-08301428			L/B 300 · H 85 / 1780lm	

CADAN SDI 400

SYS 38W · 220-240V AC · CRI >80 · 42kWh / 1000h

A+ LED

445-08401915			L/B 400 · H 85 / 3340lm	
445-08401415			L/B 400 · H 85 / 3430lm	
445-08401925			L/B 400 · H 85 / 3280lm	
445-08401425			L/B 400 · H 85 / 3380lm	
445-08401918			L/B 400 · H 85 / 3340lm	
445-08401418			L/B 400 · H 85 / 3430lm	
445-08401928			L/B 400 · H 85 / 3280lm	
445-08401428			L/B 400 · H 85 / 3380lm	

Quadratische LED Aufbauleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß oder silber matt
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Abstrahlung mit Direkt- und Indirektanteil
Energieeffiziente LEDs mit hoher Farbwiedergabe

Square LED aluminium luminaire
White or silver matt powder coated finish
Opal or microprismatic diffuser
Downlight / uplight
Energy efficient with high colour rendering LED

Lampada a LED quadrata in alluminio
Verniciata a polveri in bianco o grigio opaco
Diffusore opale o microprismatico
Emissione diretta ed indiretta
LED di efficienza energetica ad alta resa cromatica

Luminaire carrée à LED en aluminium
Vernissage à poudres en blanc ou gris mat
Diffuseur opal ou à microprismes
Émission directe et indirecte
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions

445-XXXXXXXad = analog dimm. 1 - 10 V

445-XXXXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

CRI >90 Versionen auf Anfrage

CRI >90 versions on request

IP20   

CADAN SDI 500

SYS 56W · 220-240V AC · CRI >80 · 62kWh / 1000h

A+ LED

445-08501915			L/B 500 · H 85 / 5220lm	
445-08501415			L/B 500 · H 85 / 5360lm	
445-08501925			L/B 500 · H 85 / 5140lm	
445-08501425			L/B 500 · H 85 / 5290lm	
445-08501918			L/B 500 · H 85 / 5220lm	
445-08501418			L/B 500 · H 85 / 5360lm	
445-08501928			L/B 500 · H 85 / 5140lm	
445-08501428			L/B 500 · H 85 / 5290lm	

CADAN SDI 600

SYS 73W · 220-240V AC · CRI >80 · 81kWh / 1000h

A+ LED

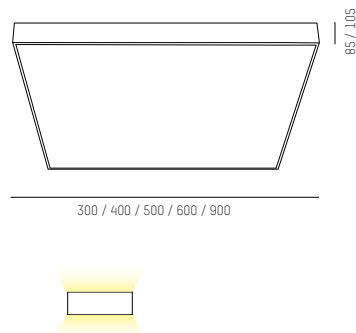
445-08601915			L/B 600 · H 85 / 7060lm	
445-08601415			L/B 600 · H 85 / 7260lm	
445-08601925			L/B 600 · H 85 / 6980lm	
445-08601425			L/B 600 · H 85 / 7190lm	
445-08601918			L/B 600 · H 85 / 7060lm	
445-08601418			L/B 600 · H 85 / 7260lm	
445-08601928			L/B 600 · H 85 / 6980lm	
445-08601428			L/B 600 · H 85 / 7190lm	

CADAN SDI 900

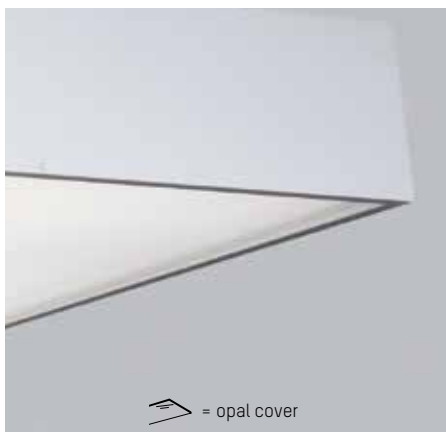
SYS 140W · 220-240V AC · CRI >80 · 154kWh / 1000h

A+ LED

445-08901915			L/B 900 · H 105 / 13700lm	
445-08901415			L/B 900 · H 105 / 14080lm	
445-08901925			L/B 900 · H 105 / 13520lm	
445-08901425			L/B 900 · H 105 / 13920lm	
445-08901918			L/B 900 · H 105 / 13700lm	
445-08901418			L/B 900 · H 105 / 14080lm	
445-08901928			L/B 900 · H 105 / 13520lm	
445-08901428			L/B 900 · H 105 / 13920lm	







 = opal cover



 = microprismatic cover



CADAN SD 300

SYS 14W · 220-240V AC · CRI >80 · 16kWh / 1000h

445-07301915			L/B 300 · H 75 / 1040lm	
445-07301415			L/B 300 · H 75 / 1070lm	
445-07301925			L/B 300 · H 75 / 980lm	
445-07301425			L/B 300 · H 75 / 1010lm	
445-07301918			L/B 300 · H 75 / 1040lm	
445-07301418			L/B 300 · H 75 / 1070lm	
445-07301928			L/B 300 · H 75 / 980lm	
445-07301428			L/B 300 · H 75 / 1010lm	

CADAN SD 400

SYS 22W · 220-240V AC · CRI >80 · 25kWh / 1000h

445-07401915			L/B 400 · H 75 / 1920lm	
445-07401415			L/B 400 · H 75 / 1970lm	
445-07401925			L/B 400 · H 75 / 1840lm	
445-07401425			L/B 400 · H 75 / 1890lm	
445-07401918			L/B 400 · H 75 / 1920lm	
445-07401418			L/B 400 · H 75 / 1970lm	
445-07401928			L/B 400 · H 75 / 1840lm	
445-07401428			L/B 400 · H 75 / 1890lm	

Quadratische LED Aufbauleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß oder silber matt
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Optional dimmbar 1-10V oder mit DALI
Energieeffiziente LEDs mit hoher Farbwiedergabe

Square LED aluminium luminaire
White or silver matt powder coated finish
Opal or microprismatic diffuser
Optional with 1-10V or DALI dimmable
Energy efficient with high colour rendering LED

Lampada a LED quadrata in alluminio
Verniciata a polveri in grigio opaco
Diffusore opale o microprismatico
Dimmerazione 1-10V o DALI opzionale
LED di efficienza energetica ad alta resa cromatica

Luminaire carrée à LED en aluminium
Vernissage à poudres en blanc ou gris mat
Diffuseur opal ou à microprismes
Dimmable 1-10V ou DALI optional
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions
445-XXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

IP20   

CADAN SD 500

SYS 38W · 220-240V AC · CRI >80 · 42kWh / 1000h

445-07501915			L/B 500 · H 75 / 3350lm	
445-07501415			L/B 500 · H 75 / 3440lm	
445-07501925			L/B 500 · H 75 / 3240lm	
445-07501425			L/B 500 · H 75 / 3340lm	
445-07501918			L/B 500 · H 75 / 3350lm	
445-07501418			L/B 500 · H 75 / 3440lm	
445-07501928			L/B 500 · H 75 / 3240lm	
445-07501428			L/B 500 · H 75 / 3340lm	

CADAN SD 600

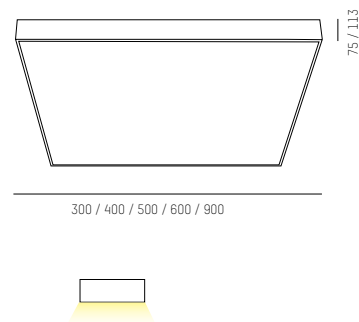
SYS 44W · 220-240V AC · CRI >80 · 49kWh / 1000h

445-07601915			L/B 600 · H 75 / 4150lm	
445-07601415			L/B 600 · H 75 / 4270lm	
445-07601925			L/B 600 · H 75 / 4030lm	
445-07601425			L/B 600 · H 75 / 4150lm	
445-07601918			L/B 600 · H 75 / 4150lm	
445-07601418			L/B 600 · H 75 / 4270lm	
445-07601928			L/B 600 · H 75 / 4030lm	
445-07601428			L/B 600 · H 75 / 4150lm	

CADAN SD 900

SYS 100W · 220-240V AC · CRI >80 · 110kWh / 1000h

445-07901915			L/B 900 · H 113 / 9340lm	
445-07901415			L/B 900 · H 113 / 9600lm	
445-07901925			L/B 900 · H 113 / 9260lm	
445-07901425			L/B 900 · H 113 / 9530lm	
445-07901918			L/B 900 · H 113 / 9340lm	
445-07901418			L/B 900 · H 113 / 9600lm	
445-07901928			L/B 900 · H 113 / 9260lm	
445-07901428			L/B 900 · H 113 / 9530lm	







 = opal cover



 = microprismatic cover

Runde LED Aufbauleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß oder silber matt
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Abstrahlung mit Direkt- und Indirektanteil
Energieeffiziente LEDs mit hoher Farbwiedergabe

Round LED aluminium luminaire
White or silver matt powder coated finish
Opal or microprismatic diffuser
Downlight / uplight
Energy efficient with high colour rendering LED

Lampada a LED tonda in alluminio
Verniciata a polveri in bianco o grigio opaco
Diffusore opale o microprismatico
Emissione diretta ed indiretta
LED di efficienza energetica ad alta resa cromatica

Luminaire tonde à LED en aluminium
Vernissage à poudres en blanc ou gris mat
Diffuseur opal ou à microprismes
Émission directe et indirecte
Efficaces LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions

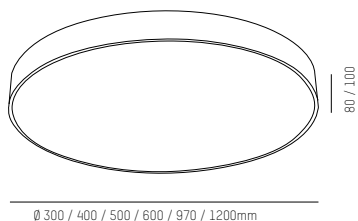
445-XXXXXXXad = analog dimm. 1 - 10 V

445-XXXXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

IP20   



BADO SDI 300

A+ LED

SYS 23W · 220-240V AC · CRI >80 · 26kWh / 1000h

445-03301915   Ø 300 · H 80 / 1940lm 
445-03301415   Ø 300 · H 80 / 2000lm 

445-03301925   Ø 300 · H 80 / 1840lm 
445-03301425   Ø 300 · H 80 / 1900lm 

445-03301918   Ø 300 · H 80 / 1940lm 
445-03301418   Ø 300 · H 80 / 2000lm 

445-03301928   Ø 300 · H 80 / 1840lm 
445-03301428   Ø 300 · H 80 / 1900lm 

BADO SDI 400

A+ LED

SYS 44W · 220-240V AC · CRI >80 · 49kWh / 1000h

445-03401915   Ø 400 · H 80 / 3790lm 
445-03401415   Ø 400 · H 80 / 3900lm 

445-03401925   Ø 400 · H 80 / 3640lm 
445-03401425   Ø 400 · H 80 / 3750lm 

445-03401918   Ø 400 · H 80 / 3790lm 
445-03401418   Ø 400 · H 80 / 3900lm 

445-03401928   Ø 400 · H 80 / 3640lm 
445-03401428   Ø 400 · H 80 / 3750lm 

BADO SDI 500

A+ LED

SYS 56W · 220-240V AC · CRI >80 · 62kWh / 1000h

445-03501915   Ø 500 · H 80 / 5110lm 
445-03501415   Ø 500 · H 80 / 5260lm 

445-03501925   Ø 500 · H 80 / 5000lm 
445-03501425   Ø 500 · H 80 / 5140lm 

445-03501918   Ø 500 · H 80 / 5110lm 
445-03501418   Ø 500 · H 80 / 5260lm 

445-03501928   Ø 500 · H 80 / 5000lm 
445-03501428   Ø 500 · H 80 / 5140lm 

BADO SDI 600

A+ LED

SYS 96W · 220-240V AC · CRI >80 · 106kWh / 1000h

445-03601915   Ø 600 · H 80 / 9040lm 
445-03601415   Ø 600 · H 80 / 9300lm 

445-03601925   Ø 600 · H 80 / 8850lm 
445-03601425   Ø 600 · H 80 / 9120lm 

445-03601918   Ø 600 · H 80 / 9040lm 
445-03601418   Ø 600 · H 80 / 9300lm 

445-03601928   Ø 600 · H 80 / 8850lm 
445-03601428   Ø 600 · H 80 / 9120lm 

BADO SDI 970

A+ LED

SYS 177W · 220-240V AC · CRI >80 · 195kWh / 1000h

445-03971915   Ø 970 · H 100 / 16680lm 
445-03971415   Ø 970 · H 100 / 17160lm 

445-03971925   Ø 970 · H 100 / 16230lm 
445-03971425   Ø 970 · H 100 / 16730lm 

445-03971918   Ø 970 · H 100 / 16680lm 
445-03971418   Ø 970 · H 100 / 17160lm 

445-03971928   Ø 970 · H 100 / 16230lm 
445-03971428   Ø 970 · H 100 / 16730lm 

BADO SDI 1200

A+ LED

SYS 240W · 220-240V AC · CRI >80 · 264kWh / 1000h

445-031201915   Ø 1200 · H 100 / 22700lm 
445-031201415   Ø 1200 · H 100 / 23350lm 

445-031201918   Ø 1200 · H 100 / 22700lm 
445-031201418   Ø 1200 · H 100 / 23350lm 





 = opal cover



 = microprismatic cover

Runde LED Aufbauleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß oder silber matt
Abdeckung als Opal-Diffusor oder mit Mikroprismenoptik
Optional dimmbar 1-10V oder mit DALI
Energieeffiziente LEDs mit hoher Farbwiedergabe

Round LED aluminium luminaire
White or silver matt powder coated finish
Opal or microprismatic diffuser
Optional with 1-10V or DALI dimmable
Energy efficient with high colour rendering LED

Lampada a LED tonda in alluminio
Verniciata a polveri in bianco o grigio opaco
Diffusore opale o microprismatico
Dimmerazione 1-10V o DALI opzionale
LED di efficienza energetica ad alta resa cromatica

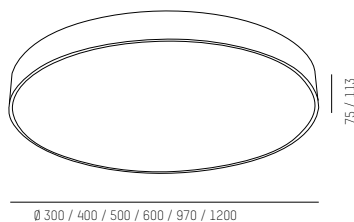
Luminaire tonde à LED en aluminium
Vernissage à poudres en blanc ou gris mat
Diffuseur opal ou à microprismes
Dimmable 1-10V ou DALI optional
Efficientes LED à haute reproduction des couleurs

Dimmable Versionen / dimmable versions
445-XXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXddd = DALI dimm.

 = LED 3000K
 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

IP20   



BADO SD 300

SYS 16W · 220-240V AC · CRI >80 · 18kWh / 1000h

445-01301915			Ø 300 · H 75 / 1200lm	
445-01301415			Ø 300 · H 75 / 1230lm	
445-01301925			Ø 300 · H 75 / 1140lm	
445-01301425			Ø 300 · H 75 / 1170lm	
445-01301918			Ø 300 · H 75 / 1200lm	
445-01301418			Ø 300 · H 75 / 1230lm	
445-01301928			Ø 300 · H 75 / 1140lm	
445-01301428			Ø 300 · H 75 / 1170lm	

BADO SD 400

SYS 30W · 220-240V AC · CRI >80 · 33kWh / 1000h

445-01401915			Ø 400 · H 75 / 2380lm	
445-01401415			Ø 400 · H 75 / 2450lm	
445-01401925			Ø 400 · H 75 / 2280lm	
445-01401425			Ø 400 · H 75 / 2350lm	
445-01401918			Ø 400 · H 75 / 2380lm	
445-01401418			Ø 400 · H 75 / 2450lm	
445-01401928			Ø 400 · H 75 / 2280lm	
445-01401428			Ø 400 · H 75 / 2350lm	

BADO SD 500

SYS 39W · 220-240V AC · CRI >80 · 43kWh / 1000h

445-01501915			Ø 500 · H 75 / 3260lm	
445-01501415			Ø 500 · H 75 / 3350lm	
445-01501925			Ø 500 · H 75 / 3110lm	
445-01501425			Ø 500 · H 75 / 3210lm	
445-01501918			Ø 500 · H 75 / 3260lm	
445-01501418			Ø 500 · H 75 / 3350lm	
445-01501928			Ø 500 · H 75 / 3110lm	
445-01501428			Ø 500 · H 75 / 3210lm	

BADO SD 600

SYS 56W · 220-240V AC · CRI >80 · 62kWh / 1000h

445-01601915			Ø 600 · H 75 / 4860lm	
445-01601415			Ø 600 · H 75 / 5000lm	
445-01601925			Ø 600 · H 75 / 4750lm	
445-01601425			Ø 600 · H 75 / 4900lm	
445-01601918			Ø 600 · H 75 / 4860lm	
445-01601418			Ø 600 · H 75 / 5000lm	
445-01601928			Ø 600 · H 75 / 4750lm	
445-01601428			Ø 600 · H 75 / 4900lm	

BADO SD 970

SYS 110W · 220-240V AC · CRI >80 · 121kWh / 1000h

445-01971915			Ø 970 · H 113 / 9820lm	
445-01971415			Ø 970 · H 113 / 10100lm	
445-01971925			Ø 970 · H 113 / 9650lm	
445-01971425			Ø 970 · H 113 / 9950lm	
445-01971918			Ø 970 · H 113 / 9820lm	
445-01971418			Ø 970 · H 113 / 10100lm	
445-01971928			Ø 970 · H 113 / 9650lm	
445-01971428			Ø 970 · H 113 / 9950lm	

BADO SD 1200

SYS 145W · 220-240V AC · CRI >80 · 160kWh / 1000h

445-011201915			Ø 1200 · H 113 / 12980lm	
445-011201415			Ø 1200 · H 113 / 13350lm	
445-011201918			Ø 1200 · H 113 / 12980lm	
445-011201418			Ø 1200 · H 113 / 13350lm	









Schlanke LED Hängeleuchte aus Aluminiumprofil
Oberfläche silbergrau eloxiert oder weiß pulverbeschichtet
Abdeckung mit hochtransparenter Mikroprismenoptik
Erhältlich in 2 Längen, optional dimmbar mit DALI
Abstrahlung mit Direkt- und Indirektanteil

Slim LED aluminium pendant
Silver anodised or white powder coated finish
Super-transparent microprismatic cover
In two lengths available, DALI dimmable as option
Downlight / uplight

Sottile sospensione a LED in alluminio
Finitura in grigio anodizzato o verniciatura a polveri bianca
Diffusore ad alta trasparenza microprismatico
Disponibile in due lunghezze, DALI dimm opzionale
Emissione diretta ed indiretta

Mince suspension à LED en aluminium
Finis en gris anodisé ou vernissage à poudres blanc
Diffuseur à haute transparence en microprismes
Disponible en deux longueurs, DALI dimm. Optional
Émission directe et endirecte

Dimmbare Versionen / dimmable versions
594-XXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

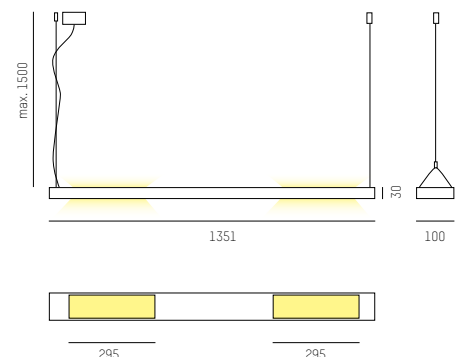
IP20   

PURIST 42W

SYS 42W · 220-240V AC/DC · CRI >80 · 48kWh / 1000h · Binning SDCM 3

594-204we   3840lm
594-204ne   4080lm

594-205we   3840lm
594-205ne   4080lm



PURIST 63W

SYS 63W · 220-240V AC/DC · CRI >80 · 71kWh / 1000h · Binning SDCM 3

594-304we   5770lm
594-304ne   6130lm

594-305we   5770lm
594-305ne   6130lm







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
Super-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
Interruteur à deux phases, interrupteur dimm ou capteur
Emission directe et indirecte, décalées

W3 = LED 3000K / 5420lm
W4 = LED 4000K / 5740lm

IP20  

PURIST 61W

SYS 61W · 220-240V AC/DC · CRI >80 · 64kWh / 1000h · Binning SDCM 3

A+ LED

594-104we   Direkt-/indirekt schaltbar / direct-/indirect switch
594-104ne   Direkt-/indirekt schaltbar / direct-/indirect switch

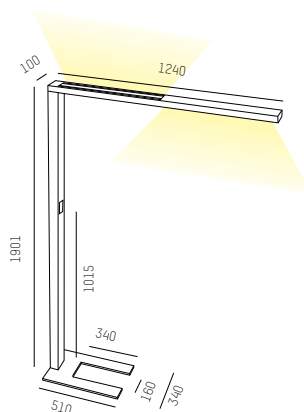
594-105we   Direkt-/indirekt schaltbar / direct-/indirect switch
594-105ne   Direkt-/indirekt schaltbar / direct-/indirect switch

594-104wd   Taster dimmbar / push-button dimmable
594-104nd   Taster dimmbar / push-button dimmable

594-105wd   Taster dimmbar / push-button dimmable
594-105nd   Taster dimmbar / push-button dimmable

594-104wbwm   Bewegungsmelder und Tageslichtsteuerung / motion sensor and daylight control
594-104nbwm   Bewegungsmelder und Tageslichtsteuerung / motion sensor and daylight control

594-105wbwm   Bewegungsmelder und Tageslichtsteuerung / motion sensor and daylight control
594-105nbwm   Bewegungsmelder und Tageslichtsteuerung / motion sensor and daylight control







TAKE OFFICE PENDANT 29W

A+ LED

SYS 29W · 220-240V AC · CRI >80 · 32kWh/1000h
Binning SDCM 3

L: 1199mm

586-110191			2820lm		
586-110141			2980lm		
586-111191			2870lm		
586-111141			3030lm		
586-112191			2840lm		
586-112141			3000lm		

TAKE OFFICE CEILING 29W

A+ LED

SYS 29W · 220-240V AC · CRI >80 · 32kWh/1000h
Binning SDCM 3

L: 1199mm

586-210191			2820lm		
586-210141			2980lm		
586-211191			2870lm		
586-211141			3030lm		
586-212191			2840lm		
586-212141			3000lm		

TAKE OFFICE PENDANT 36W

A+ LED

SYS 36W · 220-240V AC · CRI >80 · 40kWh/1000h
Binning SDCM 3

L: 1499mm

586-120191			3530lm		
586-120141			3730lm		
586-121191			3580lm		
586-121141			3780lm		
586-122191			3550lm		
586-122141			3750lm		

TAKE OFFICE CEILING 36W

A+ LED

SYS 36W · 220-240V AC · CRI >80 · 40kWh/1000h
Binning SDCM 3

L: 1499mm

586-220191			3530lm		
586-220141			3730lm		
586-221191			3580lm		
586-221141			3780lm		
586-222191			3550lm		
586-222141			3750lm		

LED Hänge- oder Aufbauleuchte aus klarem U-Profil
Mit linear facettierter und microprismatischer Abdeckung
Innenliegender satiniertes Diffusor, Enddeckel verchromt
Als Einzel- oder Systemleuchte einsetzbar
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
As single or system luminaire applicable
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
Utilizzabile come lampada singola o a sistema
LED ad efficienza energetica, cavo 1500mm incluso

Suspension ou plafonnier à LED en profilé transparent à U
Avec diffuseur linéaire à facettes et microprismes
Diffuseur satiné intérieur, boîte finale en chrome
À utiliser comme luminaire simple ou à système
Efficientes LED, câble suspension 1500mm inclus

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

 +  Mikroprisma unten, seitlich Linearprisma
microprisma below, side linearprisma

 +  PMMA Diff. unten, seitlich satinierte
PMMA diff. below, side satined

 +  Mikroprisma unten, seitlich satiniert
microprisma below, side satined

 = LED 3000K
 = LED 4000K

IP 20   

TAKE OFFICE PENDANT

A+ - B

1 x T16 · G5 · 230V · 28/54W · Multiwatt EVG

L: 1199mm

586-31011			
586-31111			
586-31211			

TAKE OFFICE CEILING

A+ - B

1 x T16 · G5 · 230V · 28/54W · Multiwatt EVG

L: 1199mm

586-41011			
586-41111			
586-41211			

TAKE OFFICE PENDANT

A+ - B

1 x T16 · G5 · 230V · 35/49/80W · Multiwatt EVG

L: 1499mm

586-32011			
586-32111			
586-32211			

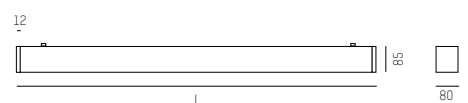
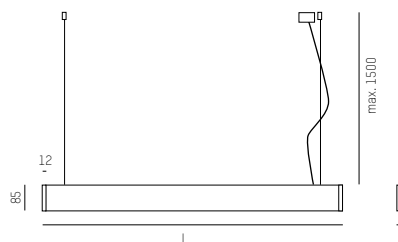
TAKE OFFICE CEILING

A+ - B

1 x T16 · G5 · 230V · 35/49/80W · Multiwatt EVG

L: 1499mm

586-42011			
586-42111			
586-42211			



Systemleuchte auf Anfrage
System luminaire on request





Hängeleuchte aus Aluminium mit abgerundeten Enden
Oberfläche weiß pulverbeschichtet
Abdeckung mit hochtransparenter Mikroprismenoptik
Abstrahlung mit Direkt- und Indirektanteil
Mit 1 oder 2 Lichtfeldern in jeweils 2 Längen erhältlich

Aluminium pendant with rounded ends
Powder coated white surface
Super-transparent microprismatic cover
Up and downlight emission
Available with 1 or 2 light fields and both in 2 lengths

Sospensione in alluminio con bordi arrotondati
Verniciata a polveri in bianco
Diffusore ad alta trasparenza microprismatico
Emissione diretta ed indiretta
Con 1 o 2 campi luce, entrambi disponibili in 2 lunghezze

Suspension en aluminium avec bordures arrondies
Superficie vernissée à poudres en blanc
Diffuseur à haute transparence en microprismes
Émission directe et endirecte
Avec 1 ou 2 champ de lumière, disponibles en 2 longueurs

Dimmbare Versionen / dimmable versions

563-XXXXad = analog dimm. 1 - 10 V

563-XXXXddd = DALI dimm.

IP20   

NOVAS 1 x 28/54W

1 x T16 · G5 · 230V · 28/54W · EVG

563-10545  L: 1210mm

NOVAS 1 x 2 x 28/54W

1 x 2 x T16 · G5 · 230V · 28/54W · EVG

563-12545  L: 1210mm

NOVAS 1 x 35/49/80W

1 x T16 · G5 · 230V · 35/49/80W · EVG

563-10805  L: 1510mm

NOVAS 1 x 2 x 35/49/80W

1 x 2 x T16 · G5 · 230V · 35/49/80W · EVG

563-12805  L: 1510mm

NOVAS 2 x 1 x 28/54W

2 x 1 x T16 · G5 · 230V · 28/54W · EVG

563-14545  L: 2380mm

NOVAS 2 x 2 x 28/54W

2 x 2 x T16 · G5 · 230V · 28/54W · EVG

563-13545  L: 2380mm

NOVAS 2 x 1 x 35/49/80W

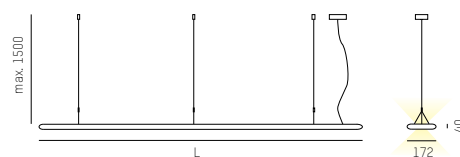
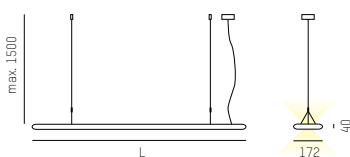
2 x 1 x T16 · G5 · 230V · 35/49/80W · EVG

563-14805  L: 2980mm

NOVAS 2 x 2 x 35/49/80W

2 x 2 x T16 · G5 · 230V · 35/49/80W · EVG

563-13805  L: 2980mm







Schlanke Stehleuchte aus Aluminiumprofil
Oberfläche pulverbeschichtet in silbergrau
Direktabdeckung mit hochtransparenter Mikroprismenoptik
2-Stufen-Schalter, dimmb. Taster oder Lichtsensor
Abstrahlung mit Direkt- und Indirektanteil

Slim aluminium floor lamp
Surface grey powder coated
Down light with highly clear microprismatic diffuser
Two-step switch, dimm switch or light sensor
Up and downlight emission

Sottile piantana in alluminio
Verniciatura a polveri in grigio
Emissione diretta con microprismatico ad alta trasparenza
Interruttore a due fasi, interruttore dimm o sensore luce
Emissione diretta ed indiretta

Mince lampadaire en aluminium
Vernissage à poudres en gris
Diffuseur à haute transparence en microprismes
Interruteur à deux phases, interrupteur dimm ou capteur
Emission directe et endirecte

W3 = LED 3000K
W4 = LED 4000K

IP20   

SYSTEM 01 4 x 55W

4 x TC-L · 2611 · 230V · 55W · EVG

A++ - **B**

570-stl455e 

2-stufig schaltbar / 2-step switch

570-stl455d 

Taster dimmbar / push-button dimmable

570-stl455bwm 

Bewegungsmelder und Tageslichtsteuerung / motion sensor and daylight control

SYSTEM 01 76W

SYS 76W · 220-240V AC/DC · CRI >80 · 84kWh/1000h · Binning SDCM 3

A+ **LED**

570-stl237we   7360lm

direkt-/ indirekt schaltbar / direct-/ indirect switch

570-stl237ne   7640lm

direkt-/ indirekt schaltbar / direct-/ indirect switch

570-stl237wd   6570lm

Taster dimmbar / push-button dimmable

570-stl237nd   6840lm

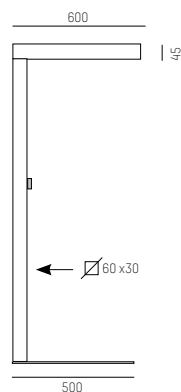
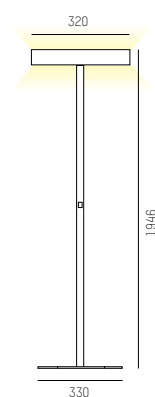
Taster dimmbar / push-button dimmable

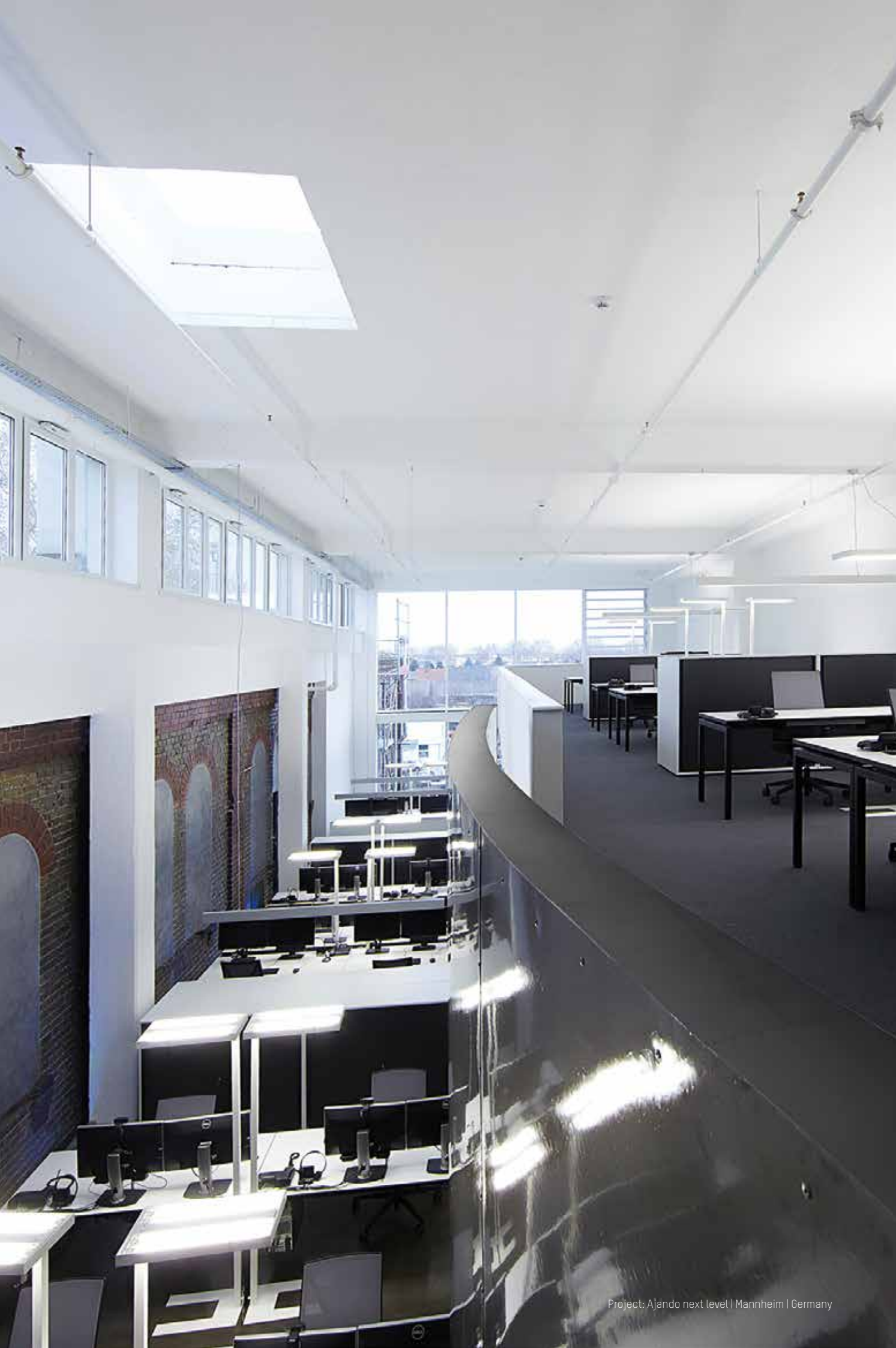
570-stl237wbwm   6570lm

Bewegungsmelder und Tageslichtsteuerung / motion sensor and daylight control

570-stl237nbwm   6840lm

Bewegungsmelder und Tageslichtsteuerung / motion sensor and daylight control





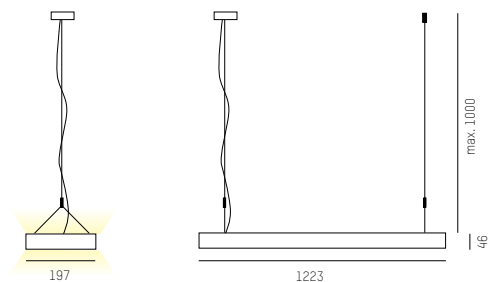


SYSTEM 01 2 x 28/54W

2 x T16 · G5 · 230V · 28/54W · EVG

A++ - B

570-hl254e 

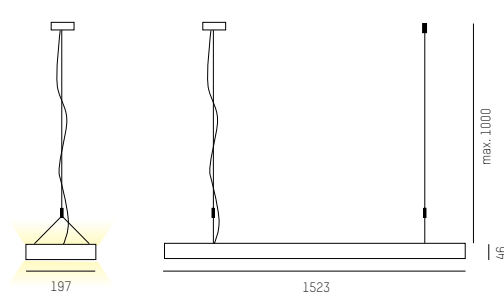


SYSTEM 01 2 x 35/49/80W

2 x T16 · G5 · 230V · 35/49/80W · EVG

A++ - B

570-hl249e 



Schlanke Hängeleuchte aus Aluminiumprofil
Oberfläche pulverbeschichtet in silbergrau
Direktabdeckung mit hochtransparenter Mikroprismen
Erhältlich in 2 Längen
Abstrahlung mit Direkt- und Indirektanteil

Slim aluminium pendant
Surface grey powder coated
Down light with highly clear microprismatic diffuser
In two lengths available
Up and downlight emission

Sottile sospensione in alluminio
Verniciatura a polveri in grigio
Emissione diretta con microprismatico ad alta trasparenza
Disponibile in due lunghezze
Emissione diretta ed indiretta

Mince suspension en aluminium
Vernissage à poudres en gris
Diffuseur à haute transparence en microprismes
Disponible en deux longueurs
Emission directe et endirecte

Dimmbare Versionen / dimmable versions

570-XXXXXXad = analog dimm. 1 - 10 V

570-XXXXXXddd = DALI dimm.

 = LED 3000K

 = LED 4000K

IP20   

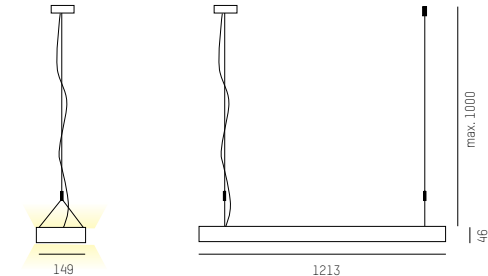
SYSTEM 01 56W

SYS 56W · 220-240V AC/DC · CRI >80 · 58kWh/1000h · Binning SDCM 3

A+ LED

570-hl226we   5070lm

570-hl226ne   5340lm



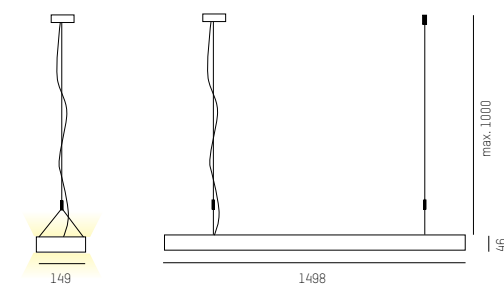
SYSTEM 01 65W

SYS 65W · 220-240V AC/DC · CRI >80 · 72kWh/1000h · Binning SDCM 3

A+ LED

570-hl233we   6140lm

570-hl233ne   6520lm







Schlanke Wandeuchte aus Aluminiumprofil
Oberfläche pulverbeschichtet in silbergrau
Direktabdeckung mit hochtransparenter Mikroprismen
Abstrahlung mit Direkt- und Indirektanteil
Inkl. Wandbefestigungen, Einspeisung mittig

Slim wall luminaire made of aluminium profile
Surface grey powder coated
Down light with highly clear microprismatic diffuser
Up and downlight emission
Wall fixation included, centred power feed

Sottile applique a LED in profilo di alluminio
Verniciatura a polveri in grigio
Emissione diretta con microprismatico ad alta trasparenza
Emissione diretta ed indiretta
Compreso di fissaggio a parete, alimentazione centrale

Mince applique en profile d'aluminium
Vernissage à poudres en gris
Diffuseur à haute transparence en microprismes
Émission directe et endirecte
Complet de fixation à paroi, alimentation au centre

Dimmbare Versionen / dimmable versions

570-XXXXXXad = analog dimm. 1 - 10 V

570-XXXXXXddd = DALI dimm.

W3 = 3000K

W4 = 4000K

IP 20   

SYSTEM 01 2 x 55W

2 x TC-L · 2611 · 230V · 55W · EVG

570-wl255e 

A++ - **B**



SYSTEM 01 29W

SYS 29W · 220-240V AC/DC · CRI >80 · 32kWh/1000h · Binning SDCM 3

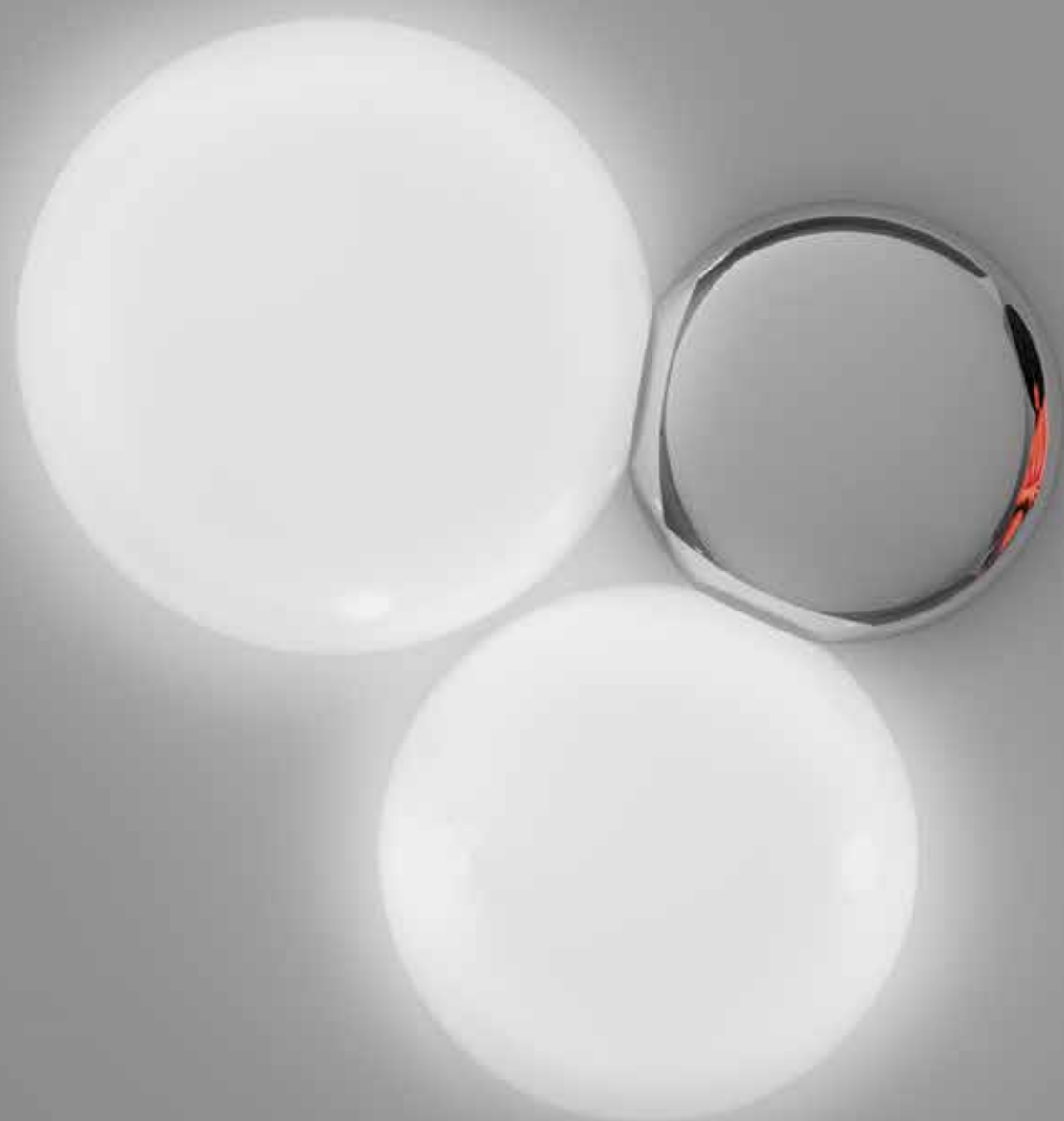
570-wl213we   2460lm

570-wl213ne   2560lm

A+ **LED**











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

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

Lampada di forma organica costituita da tre corpi
Diffusori in polyethylen, contenitore elettronico in cromo
Montaggio a parete o plafone
Lampade combinabili per creare forme più grandi
LED ad efficienza energetica, dimm opzionale

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
Efficientes LED, dimmable optionnell

Dimmable Versionen / dimmable versions

598-XXXXXad = analog dimm. 1 - 10 V

598-XXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

IP20   

FOAM

A **LED**

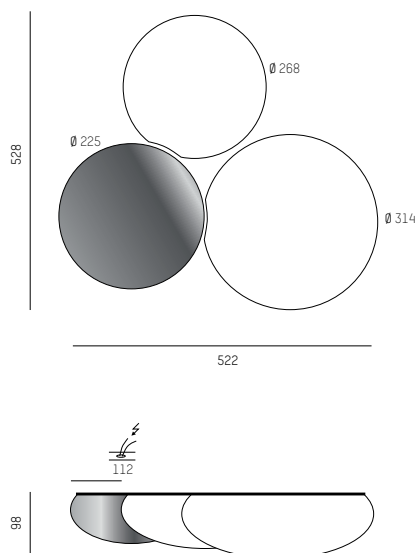
SYS 33W · 220-240V AC · CRI >80 · 37kWh/1000h
Binning SDCM 3

598-110191

W0 **W3** 2070lm

598-110141

W0 **W4** 2240lm







LAMELLA

Design: March Göt





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 ombra tra le lamelle
Rosetta bianca o nera, cavo sospensione 1500mm incluso

Suspension décorative en aluminium, trois grandeurs
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

IP20  

LAMELLA FRAGOLA

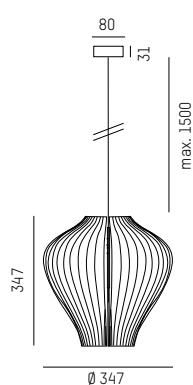
1 x QPAR16 · GU10 · 230V · max. 50W oder/or
LED RETROFIT · GU10

A++ - **D**



592-11034
592-1105
592-11033
592-11038

S
W
GB
R



LAMELLA MELA

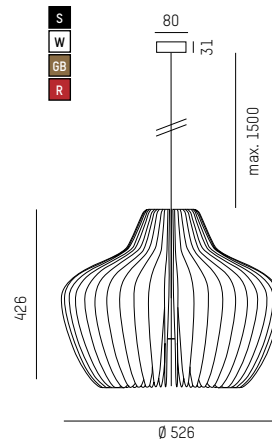
1 x A60-ECO · E27 · 230V · max. 47W oder/or
LED RETROFIT · E27

A++ - **E**



592-12034
592-1205
592-12033
592-12038

S
W
GB
R



LAMELLA PESCA

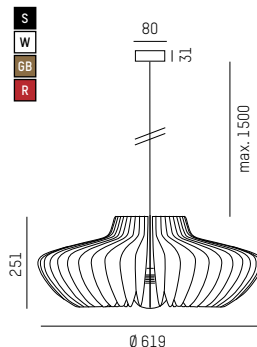
1 x A60-ECO · E27 · 230V · max. 47W oder/or
LED RETROFIT · E27

A++ - **E**



592-14034
592-1405
592-14033
592-14038

S
W
GB
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





Organisch geformte Hängeleuchte aus Faserzement
 Unique Formensprache und puristisches Design
 Traditionelle Fertigung - jedes Stück ist ein Unikat
 Produktionsbedingt Abweichungen in der Oberfläche
 Baldachin silber, inkl. 1500mm Abhängung

Organic shaped pendant made of fibre cement
 Unique puristic design
 Traditionally manufactured, each piece is one of a kind
 Subtle texture or surface differences
 Grey ceiling base, 1500mm suspension cable included

Sospensione organica in fibra di cemento
 Forma purista, unica nel suo genere
 Fabbricazione tradizionale, ogni pezzo è unico
 Possibili minime variazioni nella finitura
 Rosetta grigia, cavo di sospensione 1500mm incluso

Suspension de forme organique en fibro-ciment
 Forme puriste, unique
 Manufacture traditionnelle, chaque pièce est unique
 Possible minimales variations de la surface
 Base grise, câble suspension 1500mm inclus

IP20  

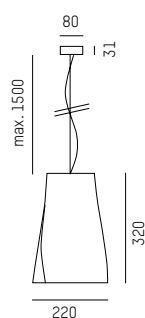
SOFT S

1 x A60-ECO · E27 · 230V · max. 47W oder/or
 LED RETROFIT · E27

588-100



A++ - **E**



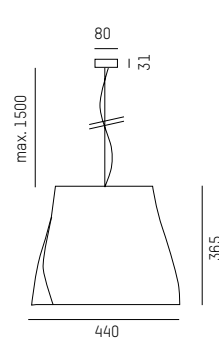
SOFT L

1 x A60-ECO · E27 · 230V · max. 47W oder/or
 LED RETROFIT · E27

588-200



A++ - **E**



Eternil®





Organisch geformte Wandleuchte aus Faserzement
 Unique Formensprache und puristisches Design
 Traditionelle Fertigung - jedes Stück ist ein Unikat
 Produktionsbedingt Abweichungen in der Oberfläche
 Abstrahlung mit Direkt- und Indirektanteil

Organic shaped luminaire made of fibre cement
 Unique puristic design
 Traditionally manufactured, each piece is one of a kind
 Subtle texture or surface differences
 Downlight / uplight

Applique organica in fibra di cemento
 Forma purista, unica nel suo genere
 Fabbricazione tradizionale, ogni pezzo é unico
 Possibili minime variazioni nella finitura
 Emissione diretta ed indiretta

Applique de forme organique en fibro-ciment
 Forme puriste, unique
 Manufacture traditionnelle, chaque pièce est unique
 Possible minimales variations de la surface
 Émission directe et endirecte

IP20  

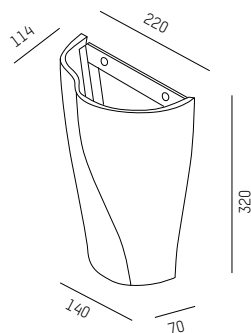
SOFT

1 x A60-ECO · E27 · 230V · max. 47W oder/or
 LED RETROFIT · E27

A++ - **E**

588-300

E

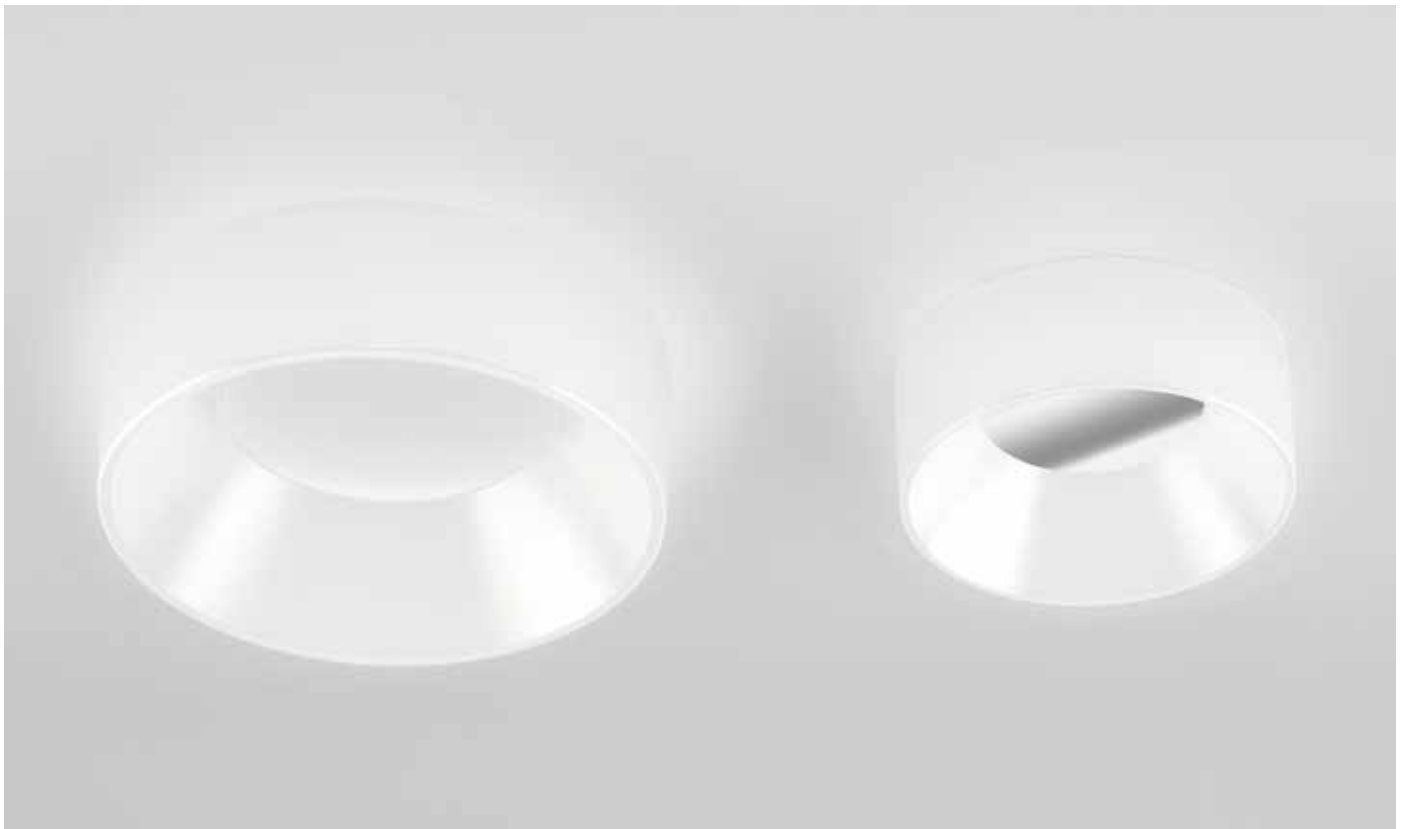


Eternil









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 grandeurs
Diffuseur en polyethylen, disque décoratif en aluminium
Montage à plafond ou à paroi
Disque décoratif vernissable ou à miroir
Efficientes LED, dimmable optionnel

Dimmable Versionen / dimmable versions
614-XXXXXXad = analog dimm. 1 - 10 V
614-XXXXXXddd = DALI dimm.

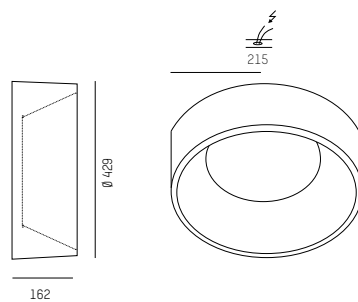
W3 = LED 3000K
W4 = LED 4000K

IP20   

GATOR S

SYS 22W · 220-240V AC · CRI >80 · 25kWh/1000h
Binning SDCM 3

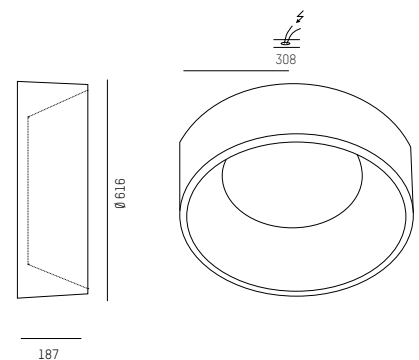
614-110195			1790lm	
614-110145			1890lm	
614-110190			1790lm	
614-110140			1890lm	



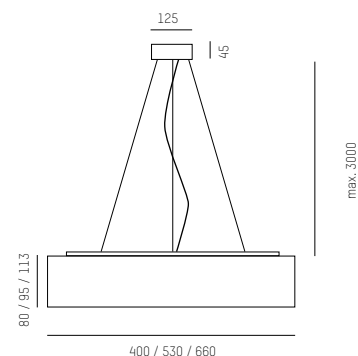
GATOR M

SYS 34W · 220-240V AC · CRI >80 · 38kWh/1000h
Binning SDCM 3

614-120195			2720lm	
614-120145			2880lm	
614-120190			2720lm	
614-120140			2880lm	







Runde dekorative Hängeleuchte in 3 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Trägerplatte aus Aluminium in weiß pulverbeschichtet
Schaltbar, optional dimmbar 1-10V oder mit DALI
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

Round decorative suspension in 3 sizes available
Polyethylene opal diffuser
Structure aluminium white powder coated
Optional 1-10V or 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 1-10V o DALI opzionale
Compreso di cavo da 3m, regolabile senza attrezzi

Suspension décorative ronde en 3 dimensions
Diffuseur opale en polyéthylène
Panneau en aluminium vernissé à poudres en blanc
Dimmable 1-10V ou DALI optionnel
3000mm câble inclus, réglable sans outils

Dimmbare Versionen / dimmable versions

565-XXXXad = analog dimm. 1 - 10 V

565-XXXXddd = DALI dimm.

Version White Belt L 65W LED nur DALI dimmbar
Version White Belt L 65W LED only DALI dimmable

W3 = LED 3000K

W4 = LED 4000K

IP20   

WHITE BELT S

A⁺ - **B**

1 x T16-R · 26X13 · 230V · 40W · EVG

565-11405 **W** Ø: 400mm, H 80mm

WHITE BELT S

B **LED**

SYS 30W · 100-264V AC/DC · CRI >80 · 33kWh/1000h
Binning SDCM 3

565-3095 **W** **W3** Ø: 400mm, H 80mm 1690lm

565-3105 **W** **W4** Ø: 400mm, H 80mm 1820lm

WHITE BELT M

A⁺ - **B**

1 x T16-R · 26X13 · 230V · 40W · EVG +

1 x T16-R · 26X13 · 230V · 60W · EVG

565-21535 **W** Ø: 530mm, H 95mm

WHITE BELT M

B **LED**

SYS 45W · 100-264V AC/DC · CRI >80 · 50kWh/1000h
Binning SDCM 3

565-4095 **W** **W3** Ø: 530mm, H 95mm 2540lm

565-4105 **W** **W4** Ø: 530mm, H 95mm 2740lm

WHITE BELT L

A⁺ - **B**

4 x TC-L · 2611 · 230V · 24W · EVG

565-31665 **W** Ø: 660mm, H 113mm

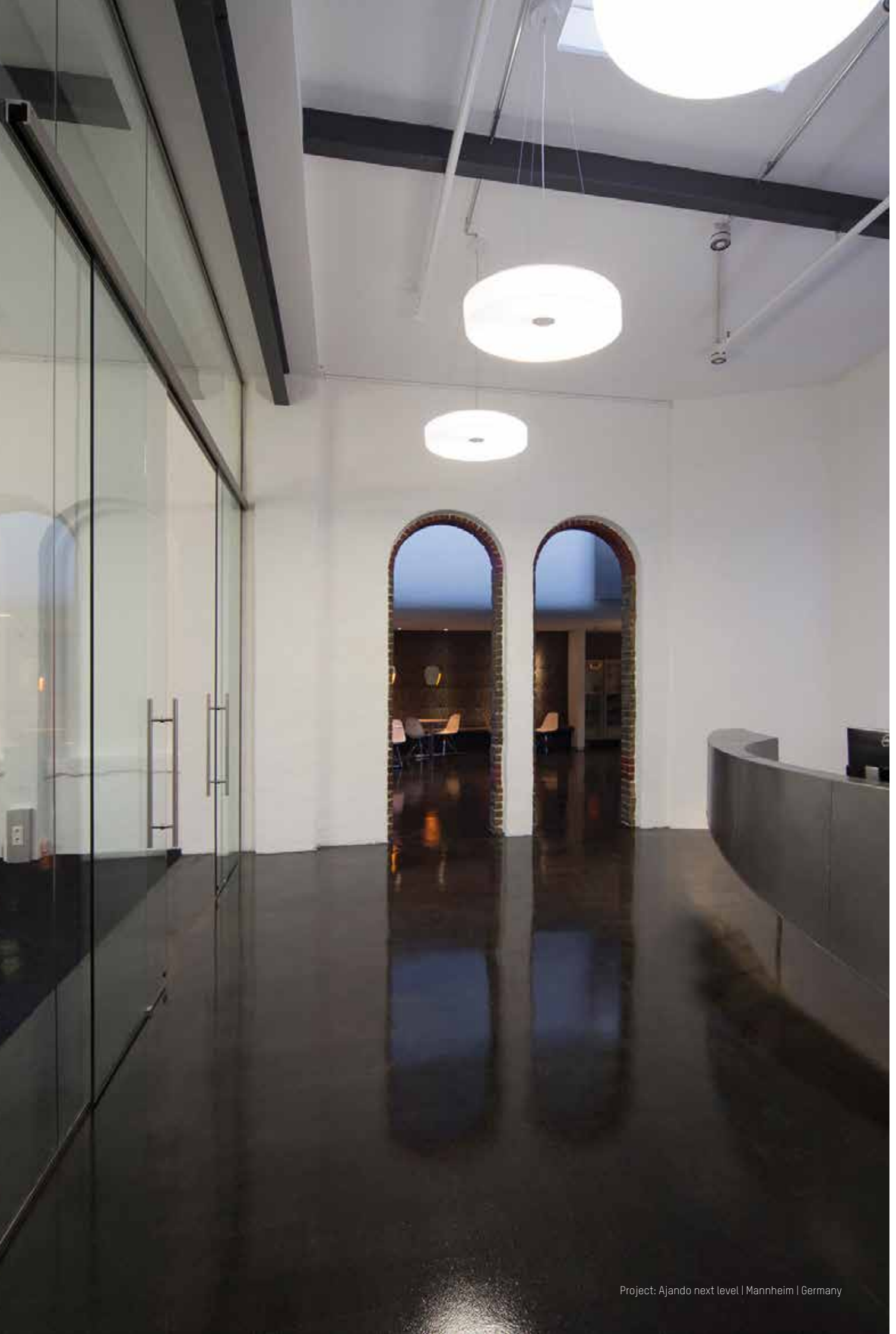
WHITE BELT L

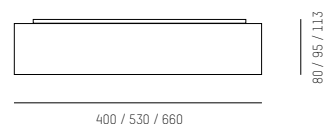
B **LED**

SYS 65W · 100-264V AC/DC · CRI >80 · 75kWh/1000h
Binning SDCM 3

565-5095 **W** **W3** Ø: 660mm, H 113mm 4240lm

565-5105 **W** **W4** Ø: 660mm, H 113mm 4560lm





Runde dekorative Aufbauleuchte in 3 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Trägerplatte aus Aluminium in weiß pulverbeschichtet
Schaltbar, optional dimmbar 1-10V oder mit DALI
Wand- oder Deckenmontage möglich

Round decorative luminaire in 3 sizes available
Polyethylene opal diffuser
Structure aluminium white powder coated
Optional 1-10V or 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 1-10V o DALI opzionale
Montaggio a parete o plafone

Luminaire décorative ronde en 3 dimensions
Diffuseur opale en polyéthylène
Panneau en aluminium vernissé à poudres en blanc
Dimmable 1-10V ou DALI optionnel
Montage à plafond ou à paroi

Dimmbare Versionen / dimmable versions

565-XXXXad = analog dimm. 1 - 10 V

565-XXXXddd = DALI dimm.

Version White Belt L 65W LED nur DALI dimmbar
Version White Belt L 65W LED only DALI dimmable

W3 = LED 3000K

W4 = LED 4000K

IP20   

WHITE BELT S

A* - **B**

1 x T16-R · 26X13 · 230V · 40W · EVG

565-10405 **W** Ø: 400mm, H 80mm

WHITE BELT S

B **LED**

SYS 30W · 100-264V AC/DC · CRI >80 · 33kWh/1000h
Binning SDCM 3

565-0095 **W** **W3** Ø: 400mm, H 80mm 1690lm

565-0105 **W** **W4** Ø: 400mm, H 80mm 1820lm

WHITE BELT M

A* - **B**

1 x T16-R · 26X13 · 230V · 40W · EVG +

1 x T16-R · 26X13 · 230V · 60W · EVG

565-20535 **W** Ø: 530mm, H 95mm

WHITE BELT M

B **LED**

SYS 45W · 100-264V AC/DC · CRI >80 · 50kWh/1000h
Binning SDCM 3

565-1095 **W** **W3** Ø: 530mm, H 95mm 2540lm

565-1105 **W** **W4** Ø: 530mm, H 95mm 2740lm

WHITE BELT L

A** - **B**

4 x TC-L · 2611 · 230V · 24W · EVG

565-30665 **W** Ø: 660mm, H 113mm

WHITE BELT L

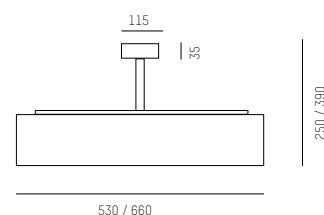
B **LED**

SYS 65W · 100-264V AC/DC · CRI >80 · 75kWh/1000h
Binning SDCM 3

565-2095 **W** **W3** Ø: 660mm, H 113mm 4240lm

565-2105 **W** **W4** Ø: 660mm, H 113mm 4560lm





Runde dekorative Aufbauleuchte in 2 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Trägerplatte aus Aluminium in weiß pulverbeschichtet
Schaltbar, optional dimmbar 1-10V oder mit DALI
Deckenmontage mittels Pende

Round decorative luminaire in 2 sizes available
Polyethylene opal diffuser
Structure aluminium white powder coated
Optional 1-10V or 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 1-10V o DALI opzionale
Sospensione rigida al soffitto

Luminaire décorative ronde en 2 dimensions
Diffuseur opale en polyéthylène
Panneau en aluminium vernissé à poudres en blanc
Dimmable 1-10V ou DALI optionnel
Suspension rigide

Dimmbare Versionen / dimmable versions

565-XXXXXad = analog dimm. 1 - 10 V

565-XXXXXddd = DALI dimm.

Version White Belt L 65W LED nur DALI dimmbar
Version White Belt L 65W LED only DALI dimmable

W3 = LED 3000K

W4 = LED 4000K

IP20   

WHITE BELT M

A⁺ - **B**

1 x T16-R · 26X13 · 230V · 40W · EVG +

1 x T16-R · 26X13 · 230V · 60W · EVG

565-12535 **W** Ø: 530mm, H 95mm

WHITE BELT M

B **LED**

SYS 45W · 100-264V AC/DC · CRI >80 · 50kWh/1000h

Binning SDCM 3

565-7095 **W** **W3** Ø: 530mm, H 95mm 2540lm

565-7105 **W** **W4** Ø: 530mm, H 95mm 2740lm

WHITE BELT L

A⁺⁺ - **B**

4 x TC-L · 2611 · 230V · 24W · EVG

565-22665 **W** Ø: 660mm, H 113mm

WHITE BELT L

B **LED**

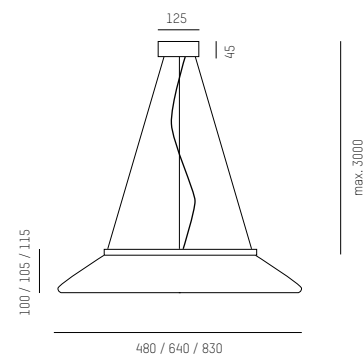
SYS 65W · 100-264V AC/DC · CRI >80 · 75kWh/1000h

Binning SDCM 3

565-8095 **W** **W3** Ø: 660mm, H 113mm 4240lm

565-8105 **W** **W4** Ø: 660mm, H 113mm 4560lm





Runde dekorative Hängeleuchte in 3 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Trägerplatte aus Aluminium in weiß pulverbeschichtet
Schaltbar, optional dimmbar 1-10V oder mit DALI
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

Round decorative suspension in 3 sizes available
Polyethylene opal diffuser
Structure aluminium white powder coated
Optional 1-10V or 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 1-10V o DALI opzionale
Compreso di cavo da 3m, regolabile senza attrezzi

Suspension décorative ronde en 3 dimensions
Diffuseur opale en polyéthylène
Panneau en aluminium vernissé à poudres en blanc
Dimmable 1-10V ou DALI optionnel
3000mm câble inclus, réglable sans outils

Dimmbare Versionen / dimmable versions

575-XXXXXad = analog dimm. 1 - 10 V

575-XXXXXddd = DALI dimm.

Version Rotula L 65W LED nur DALI dimmbar
Version Rotula L 65W LED only DALI dimmable

W3 = LED 3000K

W4 = LED 4000K

IP20   

ROTULA S

A⁺ - **B**

1 x T16-R · 26X13 · 230V · 40W · EVG

575-11485 **W** Ø: 480mm, H 100mm

ROTULA S

A **LED**

SYS 30W · 100-264V AC/DC · CRI >80 · 33kWh/1000h
Binning SDCM 3

575-3095 **W** **W3** Ø: 480mm, H 100mm 1700lm

575-3105 **W** **W4** Ø: 480mm, H 100mm 1830lm

ROTULA M

A⁺ - **B**

1 x T16-R · 26X13 · 230V · 40W · EVG +

1 x T16-R · 26X13 · 230V · 60W · EVG

575-21645 **W** Ø: 640mm, H 105mm

ROTULA M

A **LED**

SYS 45W · 100-264V AC/DC · CRI >80 · 50kWh/1000h
Binning SDCM 3

575-4095 **W** **W3** Ø: 640mm, H 105mm 2550lm

575-4105 **W** **W4** Ø: 640mm, H 105mm 2750lm

ROTULA L

A⁺⁺ - **B**

4 x TC-L · 2611 · 230V · 24W · EVG

575-31835 **W** Ø: 830mm, H 115mm

ROTULA L

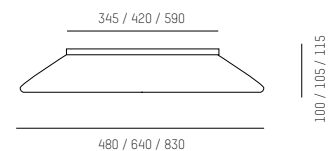
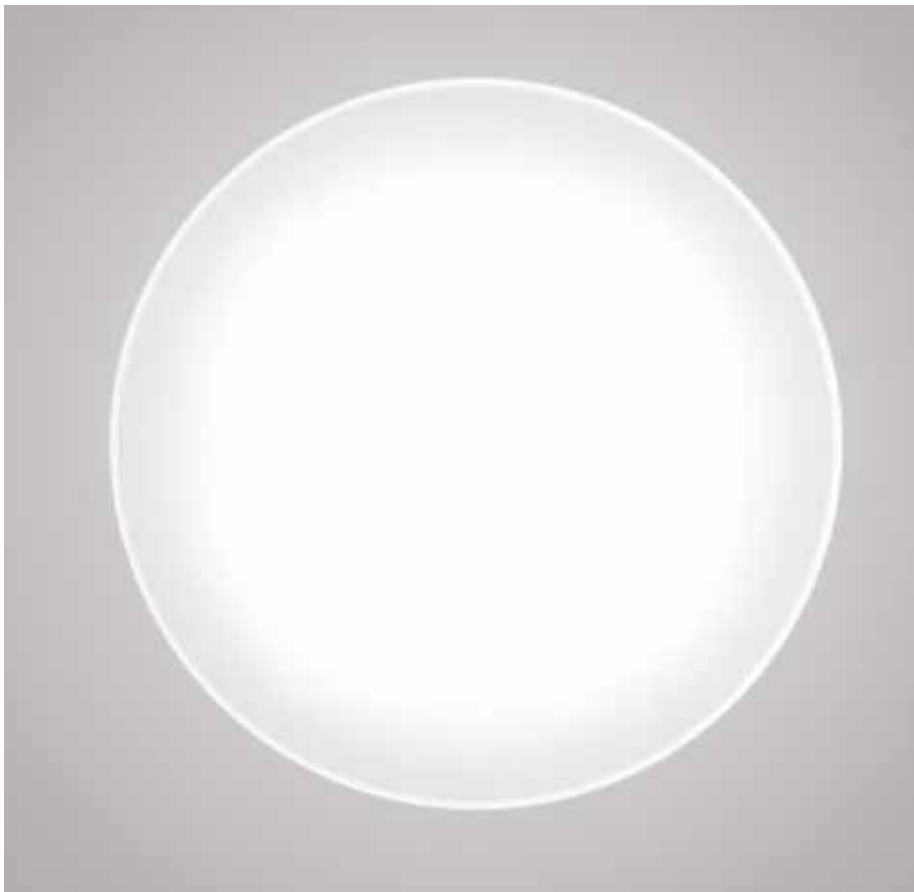
A **LED**

SYS 65W · 100-264V AC/DC · CRI >80 · 75kWh/1000h
Binning SDCM 3

575-5095 **W** **W3** Ø: 830mm, H 115mm 4260lm

575-5105 **W** **W4** Ø: 830mm, H 115mm 4590lm





Runde dekorative Aufbauleuchte in 3 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Trägerplatte aus Aluminium in weiß pulverbeschichtet
Schaltbar, optional dimmbar 1-10V oder mit DALI
Wand- oder Deckenmontage möglich

Round decorative luminaire in 3 sizes available
Polyethylene opal diffuser
Structure aluminium white powder coated
Optional 1-10V or 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 1-10V o DALI opzionale
Montaggio a parete o plafone

Luminaire décorative ronde en 3 dimensions
Diffuseur opale en polyéthylène
Panneau en aluminium vernissé à poudres en blanc
Dimmable 1-10V ou DALI optionnel
Montage à plafond ou à paroi

Dimmbare Versionen / dimmable versions

575-XXXXad = analog dimm. 1 - 10 V

575-XXXXddd = DALI dimm.

Version Rotula L 65W LED nur DALI dimmbar
Version Rotula L 65W LED only DALI dimmable

W3 = LED 3000K

W4 = LED 4000K

IP20   

ROTULA S

A⁺ - **B**

1 x T16-R · 26X13 · 230V · 40W · EVG

575-10485 **W** Ø: 480mm, H 100mm

ROTULA S

A **LED**

SYS 30W · 100-264V AC/DC · CRI >80 · 33kWh/1000h
Binning SDCM 3

575-0095 **W** **W3** Ø: 480mm, H 100mm 1700lm

575-0105 **W** **W4** Ø: 480mm, H 100mm 1830lm

ROTULA M

A⁺ - **B**

1 x T16-R · 26X13 · 230V · 40W · EVG +

1 x T16-R · 26X13 · 230V · 60W · EVG

575-20645 **W** Ø: 640mm, H 105mm

ROTULA M

A **LED**

SYS 45W · 100-264V AC/DC · CRI >80 · 50kWh/1000h
Binning SDCM 3

575-1095 **W** **W3** Ø: 640mm, H 105mm 2550lm

575-1105 **W** **W4** Ø: 640mm, H 105mm 2750lm

ROTULA L

A⁺⁺ - **B**

4 x TC-L · 2611 · 230V · 24W · EVG

575-30835 **W** Ø: 830mm, H 115mm

ROTULA L

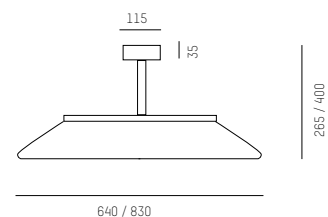
A **LED**

SYS 65W · 100-264V AC/DC · CRI >80 · 75kWh/1000h
Binning SDCM 3

575-2095 **W** **W3** Ø: 830mm, H 115mm 4260lm

575-2105 **W** **W4** Ø: 830mm, H 115mm 4590lm





Runde dekorative Aufbauleuchte in 2 Größen
Abdeckung als Opal-Diffusor aus Polyethylen
Trägerplatte aus Aluminium in weiß pulverbeschichtet
Schaltbar, optional dimmbar 1-10V oder mit DALI
Deckenmontage mittels Pende

Round decorative luminaire in 2 sizes available
Polyethylene opal diffuser
Structure aluminium white powder coated
Optional 1-10V or 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 1-10V o DALI opzionale
Sospensione rigida al soffitto

Luminaire décorative ronde en 2 dimensions
Diffuseur opale en polyéthylène
Panneau en aluminium vernissé à poudres en blanc
Dimmable 1-10V ou DALI optionnel
Suspension rigide

Dimmbare Versionen / dimmable versions

575-XXXXXad = analog dimm. 1 - 10 V

575-XXXXXddd = DALI dimm.

Version Rotula L 65W LED nur DALI dimmbar

Version Rotula L 65W LED only DALI dimmable

W3 = LED 3000K

W4 = LED 4000K

IP20   

ROTULA M

A* - **B**

1 x T16-R · 26X13 · 230V · 40W · EVG +

1 x T16-R · 26X13 · 230V · 60W · EVG

575-12645 **W** Ø: 640mm, H 265mm

ROTULA M

A **LED**

SYS 45W · 100-264V AC/DC · CRI >80 · 50kWh/1000h

Binning SDCM 3

575-7095 **W** **W3** Ø: 640mm, H 265mm 2550lm

575-7105 **W** **W4** Ø: 640mm, H 265mm 2750lm

ROTULA L

A** - **B**

4 x TC-L · 2G11 · 230V · 24W · EVG

575-22835 **W** Ø: 830mm, H 400mm

ROTULA L

A **LED**

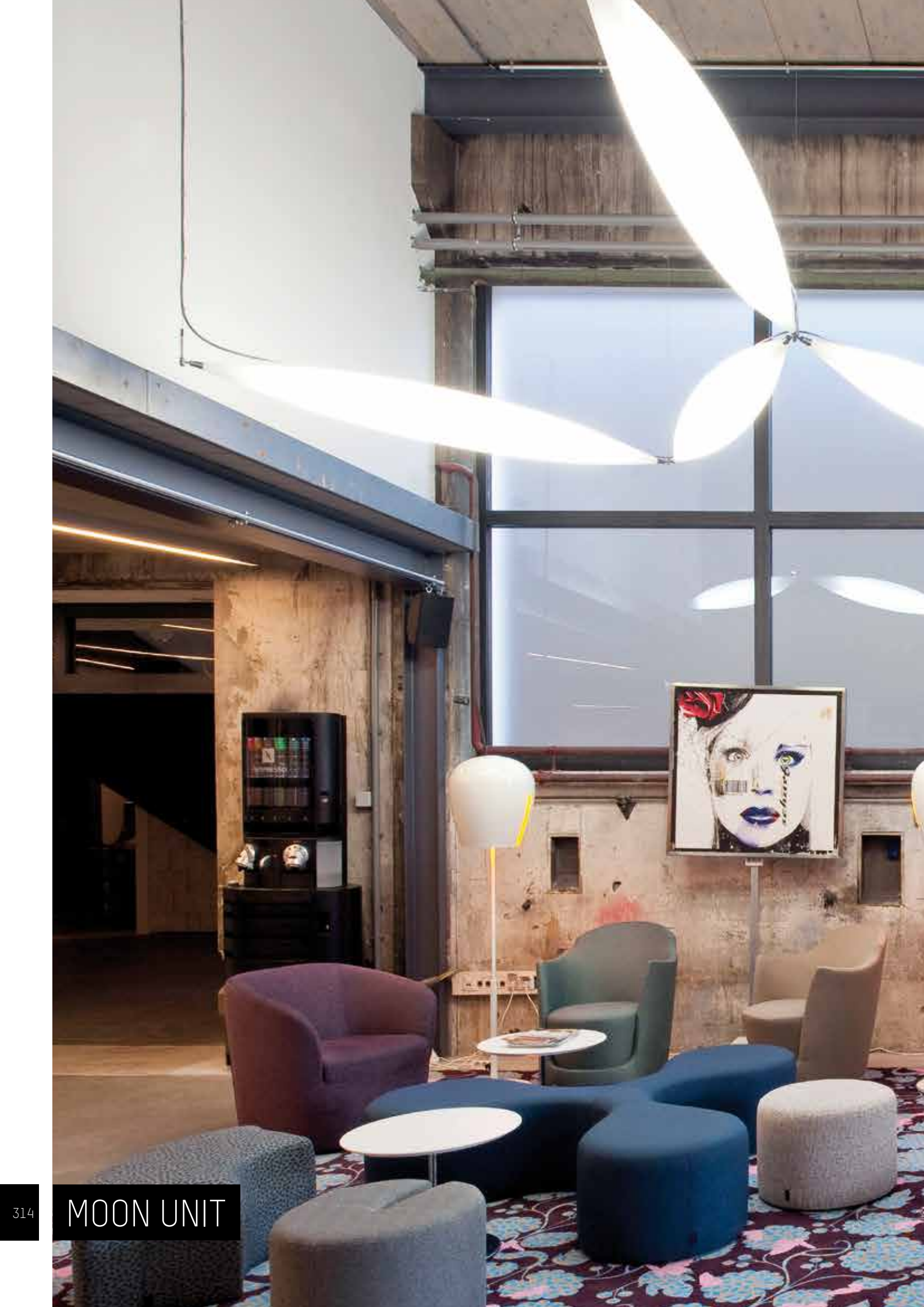
SYS 65W · 100-264V AC/DC · CRI >80 · 75kWh/1000h

Binning SDCM 3

575-8095 **W** **W3** Ø: 830mm, H 400mm 4260lm

575-8105 **W** **W4** Ø: 830mm, H 400mm 4590lm





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, pearl chrome 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 opale en polyéthylène
Embouts de fermeture en laiton galvanisé en chrome satiné
3000mm câble inclus, réglable sans outils
Applique avec 2000mm de câble inclus

Dimmable Versionen / dimmable versions

547-XXXXXad = analog dimm. 1 - 10 V

547-XXXXXddd = DALI dimm.

IP20   

MOON UNIT PENDANT 1 x 28/54W

1 x T16 SEAMLESS · 28/54W · 230V · Multiwatt EVG

A⁺ - **B**

547-31545  

MOON UNIT PENDANT 2 x 28/54W

2 x T16 SEAMLESS · 28/54W · 230V · Multiwatt EVG

A⁺ - **B**

547-30545  

MOON UNIT WALL 1 x 28/54W

1 x T16 SEAMLESS · 28/54W · 230V · Multiwatt EVG

A⁺ - **B**

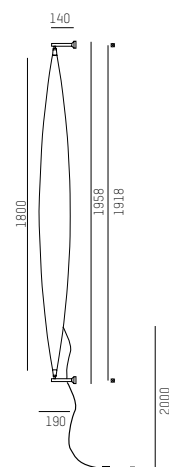
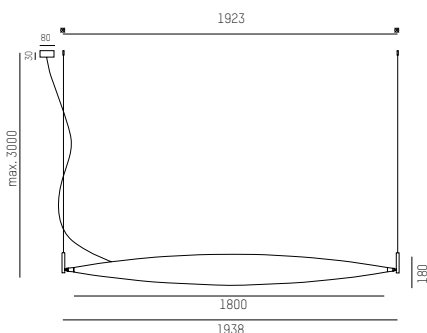
547-21545   not dimmable

MOON UNIT WALL 2 x 28/54W

2 x T16 SEAMLESS · 28/54W · 230V · Multiwatt EVG

A⁺ - **B**

547-20545   not dimmable







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, pearl chrome 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 opale 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

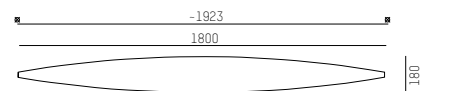
547-XXXXXddd = DALI dimm.

IP20   

MOON UNIT SYSTEM 1 x 28/54W

1 x T16 SEAMLESS · 28/54W · 230V · Multiwatt EVG

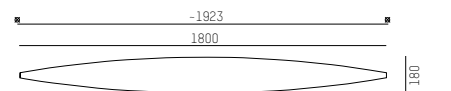
547-11545



MOON UNIT SYSTEM 2 x 28/54W

2 x T16 SEAMLESS · 28/54W · 230V · Multiwatt EVG

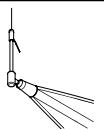
547-10545



ENDSTÜCK / END PIECE

inkl. 3000 mm Abhängung / incl. 3000 mm suspension

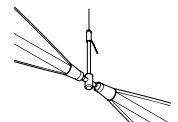
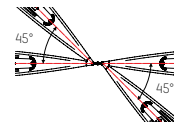
547-1012



LINEARVERBINDER / LINEAR JUNCTION

inkl. 3000 mm Abhängung / incl. 3000 mm suspension

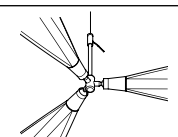
547-1022



Y-VERBINDER / Y-JUNCTION

inkl. 3000 mm Abhängung / incl. 3000 mm suspension

547-1032



DECKENBALDACHIN / CEILING BASE

inkl. 3000 mm, 5-polige Einspeisung, Ø 100mm

incl. 3000 mm, 5-poles power feed, Ø 100mm

547-1065







SPOSA 1 x 14/24W

A⁺ - B

1 x T16 · G5 · 230V · 14/24W · Multiwatt EVG

520-901  

SPOSA 2 x 14/24W

A⁺ - B

2 x T16 · G5 · 230V · 14/24W · Multiwatt EVG

520-902  

SPOSA 15W

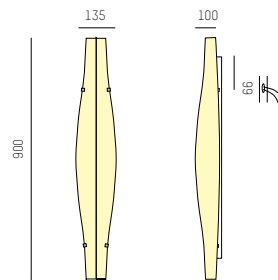
A LED

SYS 15W · 176-264V AC/DC · CRI >80 · 17kWh/1000h

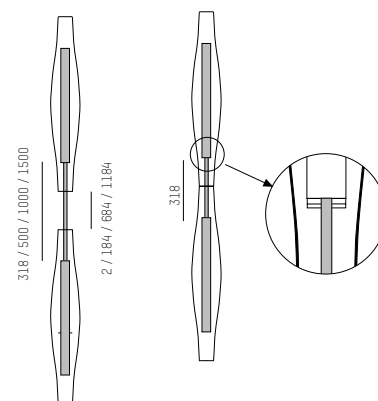
520-0698    1080lm

VERBINDUNGSKANAL / CONNECTION CHANNEL

520-318  L: 318mm
 520-980  L: 500mm
 520-981  L: 1000mm
 520-982  L: 1500mm



EXAMPLE



Dekorative organisch geformte Aufbauleuchte
 Diffusor aus satiniertem Polycarbonat
 Trägerprofil aus extrudiertem Aluminium
 Variante in Schutzart IP44 geeignet für Nassräume
 Kombination (Version 900mm) mit Verbindungskanal

Decorativ organic shaped surface luminaire
 Polycarbonate satined diffuser
 Base made of extruded aluminium
 IP44 version available
 System with connection channel (900mm version)

Applique decorativa a forma organica
 Diffusore in polycarbonato satinato
 Base in alluminio estruso
 Versione IP44 disponibile
 Componibile tramite canale di connessione (Versione 900mm)

Applique décorative à forme organique
 Diffuseur en polycarbonate satiné
 Base en aluminium extrudé
 Version IP44 disponible
 A combiner à travers canal de connexion (Version 900mm)

Dimmbare Versionen / dimmable versions

520-XXXXXad = analog dimm. 1 - 10 V

520-XXXXXddd = DALI dimm.

Version 2 x T16: Nur DALI dimmbar möglich.
 Version 2 x T16: Only DALI dimmable possible.

LED Versionen: Nur analog dimmbar möglich.
 LED versions: Only analog dimmable possible.
 DALI & Push dimm. auf Anfrage
 DALI & Push dimm. on request

 = LED 3000K

IP20 / IP44   

SPOSA 1 x 14/24W

IP44 A⁺ - B

1 x T16 · G5 · 230V · 14/24W · Multiwatt EVG

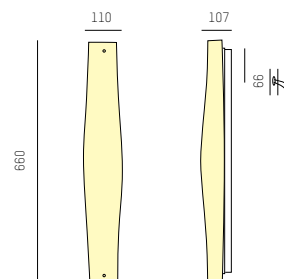
520-8014  

SPOSA 15W

IP44 B LED

SYS 15W · 176-264V AC/DC · CRI >80 · 17kWh/1000h

520-0598    600lm







Dekorative Aufbauleuchte mit zylindrischer Abdeckung
Diffusor aus satiniertem Polycarbonat
Trägerprofil und Enddeckel verchromt oder silber matt
Erhältlich in 2 Längen, LED und T16 Versionen
Variante in Schutzart IP44 geeignet für Nassräume

Decorative surface luminaire with curved diffuser
Polycarbonate satined diffuser
Profile base and end-pieces in chrome or silver matt
2 lengths available, LED or T5
IP44 version available

Appliche decorativa con diffusore cilindrico
Diffusore in polycarbonato satinato
Base e tappi finali cromati o grigio opaco
2 lunghezze disponibili, a LED o T5
Versione IP44 disponibile

Appliche decorative avec diffuseur cylindrique
Diffuseur en polycarbonate satiné
La base et les emboutes en chrome ou gris mat
2 longueurs disponibles, à LED ou T5
Version IP44 disponible

Dimmbare Versionen / dimmable versions
520-XXXXad = analog dimm. 1 - 10 V
520-XXXXddd = DALI dimm.

LED Versionen: Nur analog dimmbar möglich.
LED versions: Only analog dimmable possible.
DALI & Push dimm. auf Anfrage
DALI & Push dimm. on request

W3 = LED 3000K

IP 44

MICA 1 x 14/24W **IP44** **A+** - **B**

1 x T16 · G5 · 230V · 14/24W · Multiwatt EVG

520-7141 L: 606mm
520-7144 L: 606mm

MICA 1 x 21/39W **IP44** **A+** - **B**

1 x T16 · G5 · 230V · 21/39W · Multiwatt EVG

520-7211 L: 904mm
520-7214 L: 904mm

MICA 15W **IP44** **A** **LED**

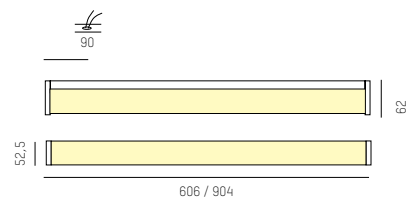
SYS 15W · 176-264V AC/DC · CRI >80 · 16kWh/1000h

520-0191 840lm L: 606mm
520-0194 840lm L: 606mm

MICA 21W **IP44** **B** **LED**

SYS 21W · 176-264V AC/DC · CRI >80 · 23kWh/1000h

520-0291 1130lm L: 904mm
520-0294 1130lm L: 904mm









Schlanke Hängeleuchte für T16 Leuchtmittel
 Aus gebogenem, lackiertem Aluminium
 In 3 Farbkombinationen erhältlich
 Schaltbar, optional dimmbar 1-10V oder mit DALI
 Inkl. 1500mm werkzeuglos höhenverstellbarer Abhängung

Slim suspended luminaire for T5 fluorescent
 Curved painted aluminium
 3 colour combinations available
 Optional 1-10V or DALI dimm
 Incl. 1.5m suspension cable, adjustable without tools

Sottile sospensione per fluorescenti T5
 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 pour fluo T5
 Aluminium plié, vernissé
 Disponible en 3 combinaisons des couleurs
 Dimmable 1-10V ou DALI optional
 1500mm câble inclus, réglable sans outils

Dimmable Versionen / dimmable versions
530-XXXXad = analog dimm. 1 - 10 V
530-XXXXddd = DALI dimm.

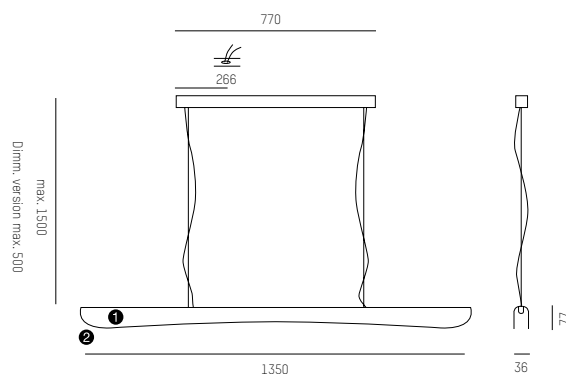
IP20   

STRETTO 1 x 28/54W

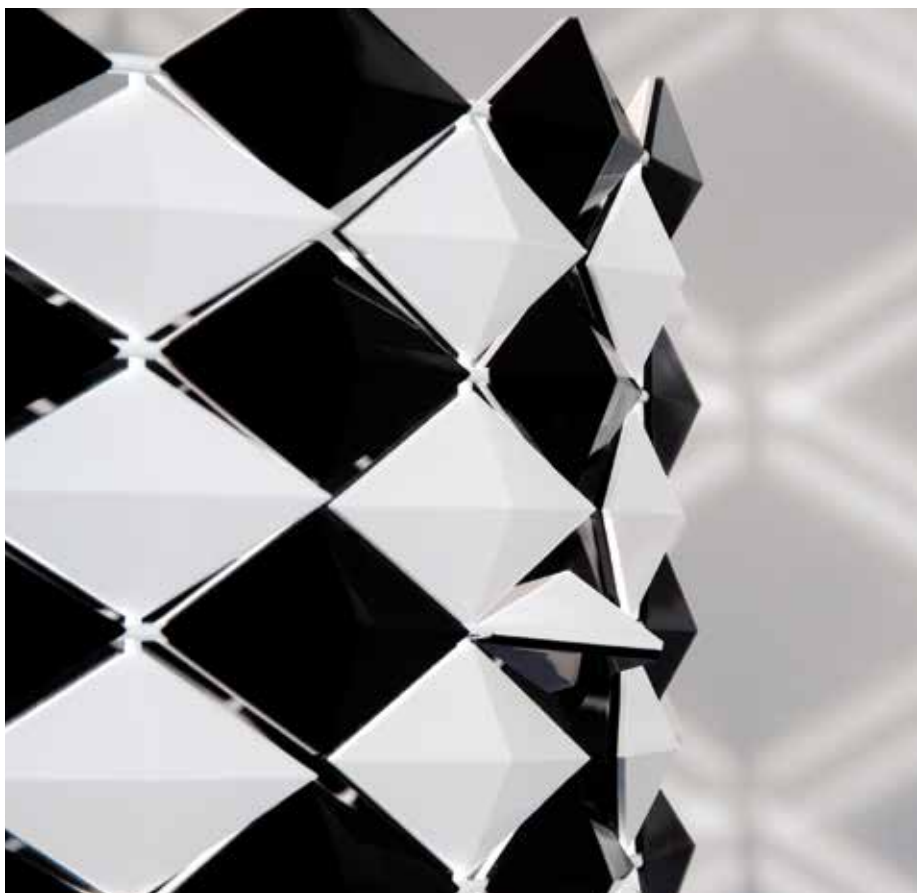
1 x T16 · G5 · 230V · 28/54W · Multiwatt EVG

A⁺ - B

	1	2
530-15405	WG	M
530-15444	S	WG
530-15455	WG	WG







Dekorative Hängeleuchte aus Kunststoffdiamanten
In 3 Farbkombinationen erhältlich
Diamanten 360° drehbar, individuelle Gestaltungsfreiheit
Baldachin in schwarz oder weiß
Schirm und Pende separat ordern

Decorative suspension with synthetic diamonds
3 colour combinations available
Diamonds are 360° adjustable, customizable pattern
Ceiling base white or black
Order shade and lampholder separately

Sospensione decorativa con diamanti plastici
In 3 combinazioni di colore disponibili
Diamanti girevoli a 360° che creano disegni personalizzati
Basetta nera o bianca
Ordinare schermo e portalampada separatamente

Suspension avec diamants en matière plastique
Disponible en 3 combinaisons des couleurs
Diamants tournants à 360° qui
Base pour plafond noir ou blanc
Commander l'abat-jour et la structure separement

IP20   

DIAMONDS

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

1 x TCG-SE · E27 · 230V · max. 18W or
1 x LED RETROFIT GLOBE · E27

533-3005

W

533-3006

S



SCHIRM / SHADE

separat ordern / order separately

533-105ng1

W

533-106ng1

S

533-1056ng1

W

S

Ø: 350mm, H 215mm

Ø: 350mm, H 215mm

Ø: 350mm, H 215mm

533-205ng1

W

533-206ng1

S

533-2056ng1

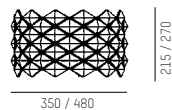
W

S

Ø: 480mm, H 270mm

Ø: 480mm, H 270mm

Ø: 480mm, H 270mm



A++ - E





Dekorative Tisch- / Stehleuchte aus Kunststoffdiamanten
In 3 Farbkombinationen erhältlich
Diamanten 360° drehbar, individuelle Gestaltungsfreiheit
Standfuß aus gebogenem Metall in schwarz oder weiß
Schirm und Standfuß separat ordern

Decorative table / floor lamp with synthetic diamonds
3 colour combinations available
Diamonds are 360° adjustable, customizable pattern
Bent metal pedestal in black or white
Order shade and pedestal separately

Piantana / da tavolo con diamanti plastici
In 3 combinazioni di colore disponibili
Diamanti girevoli a 360° che creano disegni personalizzati
Piede in metallo piegato nero o bianco
Ordinare schermo e piede separatamente

Lampadaire / de table avec diamants en matière plastique
Disponible en 3 combinaisons des couleurs
Diamants tournants à 360° qui
Pied en métal plié noir ou blanc
Commander l'abat-jour et le pied separement

IP20   

DIAMONDS TABLE

Fuß (350 mm Schirm separat ordern)
base (order 350mm shade separately)

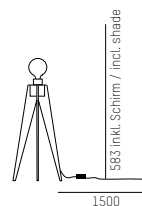
1 x TCG-SE · E27 · 230V · max. 18W or
1 x LED RETROFIT GLOBE · E27

533-1005

W

533-1006

S



A++ - E

DIAMONDS FLOOR

Fuß (480mm Schirm separat ordern)
base (order 480mm shade separately)

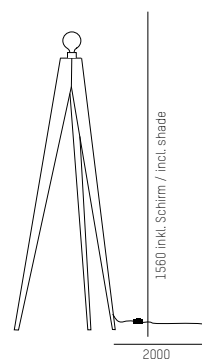
1 x TCG-SE · E27 · 230V · max. 18W or
1 x LED RETROFIT GLOBE · E27

533-2005

W

533-2006

S



A++ - E

SCHIRM / SHADE

separat ordern / order separately

533-105ng1

W

Ø: 350mm, H 215mm

533-106ng1

S

Ø: 350mm, H 215mm

533-1056ng1

W

S

Ø: 350mm, H 215mm

533-205ng1

W

Ø: 480mm, H 270mm

533-206ng1

S

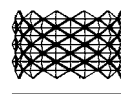
Ø: 480mm, H 270mm

533-2056ng1

W

S

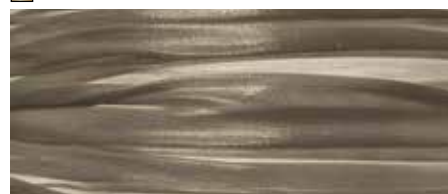
Ø: 480mm, H 270mm







6



S



Dekorative Hängeleuchte mit Stoffschirm
Schirm in Gold oder Silber glänzend
Stoff schwer entflammbar nach DIN 4102 B1
Baldachin in schwarz oder chrom
Schirm und Pende separat ordern

Decorative suspension with fabric shade
Glossy gold or silver shades
Fabric fire resistant according to DIN 4102 B1
Ceiling base in black or chrome
Order shade and lampholder separately

Sospensione decorativa con schermo in stoffa
Schermo color oro o argento lucido
Stoffa ingnifuga secondo DIN 4102 B1
Basetta nera o cromo
Ordinare schermo e portalampada separatamente

Suspension décorative avec abat-jour en tissu
Abat-jour couleur or ou argent brillant
Tissu ignifuge selon DIN 4102 B1
Base noir ou chrome
Commander l'abat-jour et la structure separement

IP20   

SILENCE

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

1 x TCG-SE · E27 · 230V · max. 18W or
1 x LED RETROFIT GLOBE · E27

541-3001



541-3006



A++ - E

SCHIRM / SHADE

separat ordern / order separately

541-13503



Ø: 350mm, H 200mm

541-13504



Ø: 350mm, H 200mm

541-14503



Ø: 450mm, H 250mm

541-14504



Ø: 450mm, H 250mm

541-16003

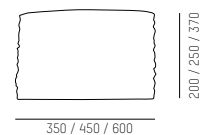


Ø: 600mm, H 370mm

541-16004



Ø: 600mm, H 370mm



A++ - E





Dekorative Tisch- / Stehleuchte mit Stoffschirm
 Schirm in Gold oder Silber glänzend
 Stoff schwer entflammbar nach DIN 4102 B1
 Standfuß aus gebogenem Metall in schwarz oder chrom
 Schirm und Standfuß separat ordern

Decorative table / floor lamp with fabric shade
 Glossy gold or silver shades
 Fabric fire resistant according to DIN 4102 B1
 Bent metal pedestal in black or chrome
 Order shade and pedestal separately

Piantana / da tavolo decorativa con schermo in stoffa
 Schermo color oro o argento lucido
 Stoffa ingnifuga secondo DIN 4102 B1
 Piede in metallo piegato nero o cromo
 Ordinare schermo e piede separatamente

Lampadaire / de table décorative avec abat-jour en tissu
 Abat-jour couleur or or argent brillant
 Tissu ignifuge selon DIN 4102 B1
 Pied en métal plié noir ou chrome
 Commander l'abat-jour et le pied separement

IP20   

SILENCE TABLE

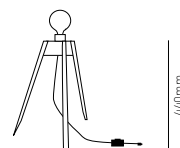
Fuß (350mm Schirm separat ordern)
 base (order 350mm shade separately)

1 x TCG-SE · E27 · 230V · max. 18W or
 1 x LED RETROFIT · E27

541-2001



541-2006



A++ - E

SILENCE FLOOR

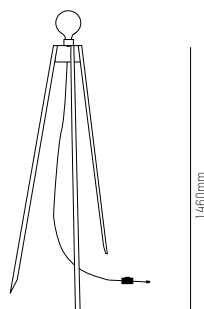
Fuß (450 oder 600mm Schirm separat ordern)
 base (order 450 or 600mm shade separately)

1 x TCG-SE · E27 · 230V · max. 18W or
 1 x LED RETROFIT GLOBE · E27

541-1001



541-1006



A++ - E

SCHIRM / SHADE

separat ordern / order separately

541-13503



Ø: 350mm, H 200mm

541-13504



Ø: 350mm, H 200mm

541-14503



Ø: 450mm, H 250mm

541-14504



Ø: 450mm, H 250mm

541-16003

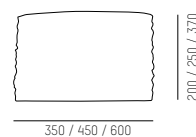


Ø: 600mm, H 370mm

541-16004



Ø: 600mm, H 370mm





SCHIRMFARBEN / SHADE COLOURS

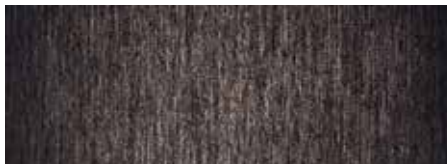
creme / cream



vanille / vanilla



schwarz / black



weiß / white



Dekorative Stoffschirme in verschiedenen Größen
In Creme, Vanille, Schwarz und Weiß erhältlich
Passend zur Pende von Diamonds und Silence
Stoff schwer entflammbar nach DIN 4102 B1
Schirm und Pende separat ordern

Decorative fabric shades in different sizes
Cream, vanilla, black or white colours available
Suitable for Diamonds and Silence lampholder
Fabric fire resistant according to DIN 4102 B1
Order shade and lampholder separately

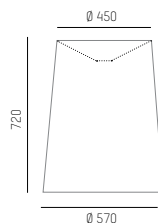
Schermi in stoffa decorativi in diverse misure
Colore crema, vaniglia, nero e bianco
Compatibile con portalampada Diamonds e Silence
Stoffa ignifuga secondo DIN 4102 B1
Ordinare schermo e portalampada separatamente

Abat-jours décoratives en différentes grandeurs
Couleur crème, vanille, noir ou blanc
Compatible avec les structures Diamonds et Silence
Tissu ignifuge selon DIN 4102 B1
Commander l'abat-jour et la structure separement

Passend für Pende zu DIAMONDS und SILENCE
Fits with pendant from DIAMONDS and SILENCE

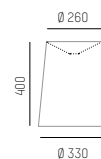
SHADE PENDANT

574-4507201119
574-4507207280
574-4507208210
574-4507209110



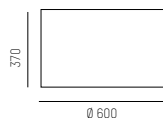
SHADE PENDANT

574-2604001119
574-2604007280
574-2604008210
574-2604009110



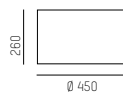
SHADE PENDANT

574-6003701119
574-6003707280
574-6003708210
574-6003709110



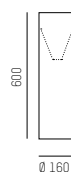
SHADE PENDANT

574-4502601119
574-4502607280
574-4502608210
574-4502609110



SHADE PENDANT

574-1606001119
574-1606007280
574-1606008210
574-1606009110





SCHIRMFARBEN / SHADE COLOURS

creme / cream



vanille / vanilla



schwarz / black



weiß / white



Dekorative Stoffschirme in verschiedenen Größen
In Creme, Vanille, Schwarz und Weiß erhältlich
Passend zum Standfuß von Diamonds und Silence
Stoff schwer entflammbar nach DIN 4102 B1
Schirm und Standfuß separat ordern

Decorative fabric shades in different sizes
Cream, vanilla, black or white colours available
Suitable for Diamonds and Silence pedestal
Fabric fire resistant according to DIN 4102 B1
Order shade and pedestal separately

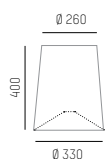
Schermi in stoffa decorativi in diverse misure
Colore crema, vaniglia, nero e bianco
Compatibile con piede Diamonds e Silence
Stoffa ignifuga secondo DIN 4102 B1
Ordinare schermo e piede separatamente

Abat-jours décoratives en différentes grandeurs
Couleur crème, vanille, noir ou blanc
Compatible avec le pied du Diamonds et Silence
Tissu ignifuge selon DIN 4102 B1
Commander l'abat-jour et le pied separement

Passend für Fuß zu DIAMONDS und SILENCE
Fits with base from DIAMONDS and SILENCE

SHADE TABLE

574-260400tl1119
574-260400tl7280
574-260400tl8210
574-260400tl9110



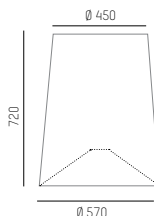
SHADE TABLE

574-4502601119
574-4502607280
574-4502608210
574-4502609110



SHADE FLOOR

574-450720stl1119
574-450720stl7280
574-450720stl8210
574-450720stl9110



SHADE FLOOR

574-6003701119
574-6003707280
574-6003708210
574-6003709110







NINI SINGLE

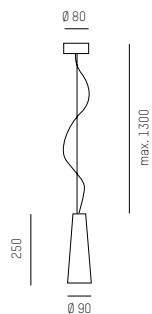
A++ - **E**

1 x C35 ECO · E14 · 230V · max. 42W or
1 x LED RETROFIT · E14

21-63204



21-63214



NINI SYSTEM VOLARE DIRETTA

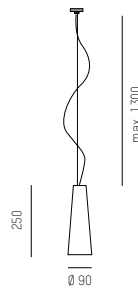
A++ - **E**

1 x C35 ECO · E14 · 230V · max. 42W or
1 x LED RETROFIT · E14

21-63304



21-63314



NINI DOUBLE

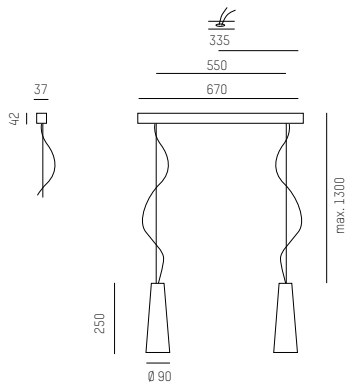
A++ - **E**

1 x C35 ECO · E14 · 230V · max. 42W or
1 x LED RETROFIT · E14

21-63804



21-63814



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 portalampana 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 opale ou argent molé
Base et structure en aluminium anodisé
Suspension ou avec adaptateur pour Volare Diretta
1300mm câble inclus, réglable sans outils

Volare Diretta Schienensystem: Seite 062 - 065

Volare Diretta track system: Page 062 - 065

IP20

NINI TRIPLE

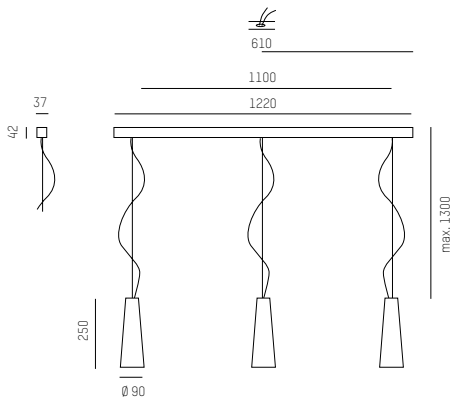
A++ - **E**

1 x C35 ECO · E14 · 230V · max. 42W or
1 x LED RETROFIT · E14

21-63904



21-63914







NINA SINGLE

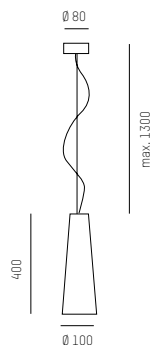
A++ - E

1 x C35 ECO · E14 · 230V · max. 42W or
1 x LED RETROFIT · E14

21-91004



21-91014



NINA SYSTEM VOLARE DIRETTA

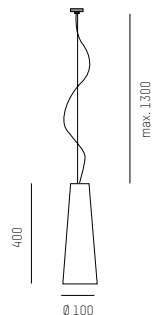
A++ - E

1 x C35 ECO · E14 · 230V · max. 42W or
1 x LED RETROFIT · E14

21-61304



21-61314



NINA DOUBLE

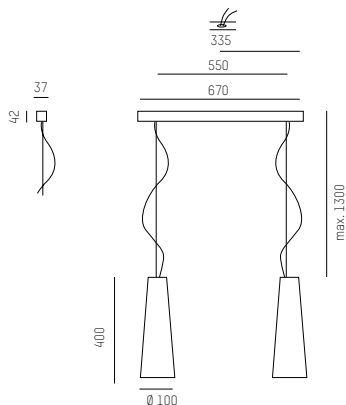
A++ - E

1 x C35 ECO · E14 · 230V · max. 42W or
1 x LED RETROFIT · E14

21-61804



21-61814



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
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 opale ou argent molé
Base et structure en aluminium anodisé
Suspension ou avec adaptateur pour Volare Diretta
1300mm câble inclus, réglable sans outils

Volare Diretta Schienensystem: Seite 062 - 065

Volare Diretta track system: Page 062 - 065

IP20

NINA TRIPLE

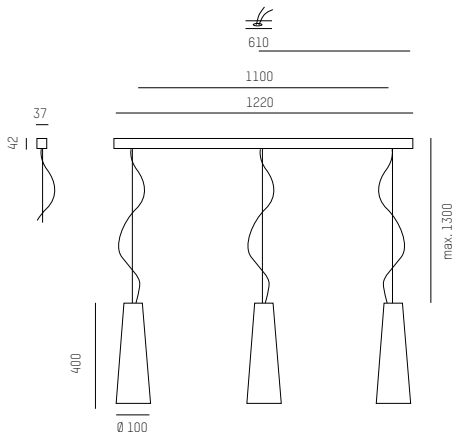
A++ - E

1 x C35 ECO · E14 · 230V · max. 42W or
1 x LED RETROFIT · E14

21-61904



21-61914







Dekorative Hängeleuchte mit konischem Glasschirm
 Weiß opal, schwarz oder silber geschliffen
 Aufhängung und Baldachin aus Aluminium eloxiert
 Kompatibel mit LED Retrofit Leuchtmittel
 Inkl. 1300mm werkzeuglos höhenverstellbarer Abhängung

Decorative suspension with conical glass shade
 Opal white opale, black or silver sanded
 Lampholder and ceiling base of anodised aluminium
 Suitable for Retrofit bulbs
 Included 1.3m cable, adjustable without tools

Sospensione decorativa con schermo in vetro conico
 Bianco opale, nero o argento molato
 Basetta e portalampada in alluminio anodizzato
 Compatibile con lampade LED retrofit
 Compreso di cavo da 1.3m, regolabile senza attrezzi

Suspension décorative avec abat-jour en verre conique
 Blanc opale, noir or argent molé
 Base et structure en aluminium anodisé
 Compatible avec ampoules LED retrofit
 1300mm câble inclus, réglable sans outils

IP20   

NINA XL

1 x A60 ECO · E27 · 230V · max. 60W or
 1 x LED RETROFIT · E27

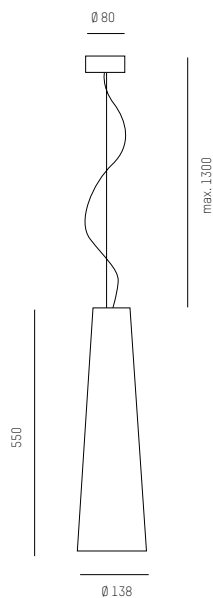
21-62004



21-62006



21-62014









Dekorative Hängeleuchte im Restrostil
Präzisionsgedrücktes Aluminium, Oberfläche lackiert
Lichtakzente durch seitliche Schlitz im Schirm
In 4 Größen und 2 Farbkombinationen erhältlich
Inkl. 3000mm werkzeuglos höhenverstellbarer Abhängung

Retro-style decorative suspension
Precision press-formed aluminium, painted surface
Light accents through shade slashes
4 dimensions and 2 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 2 combinazioni di colori disponibili
Compreso di cavo da 3m, regolabile senza attrezzi

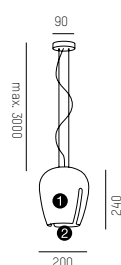
Suspension décorative en style rétro
Aluminium pressé, superficie vernissée
Accent de lumière grâce les ouvertures latérales
4 grandeurs et 2 combinaisons des couleurs disponibles
3000mm câble inclus, réglable sans outils

IP20   

ZITA 20

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

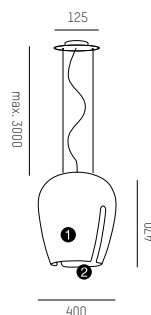
532-12005  
532-12055  



ZITA 40

1 x A60/QT32 ECO · E27 · 230V · max. 150W or
1 x LED RETROFIT · E27

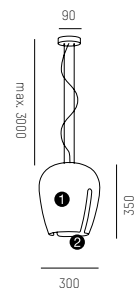
532-14005  
532-14055  



ZITA 30

1 x A60/QT32 ECO · E27 · 230V · max. 100W or
1 x LED RETROFIT · E27

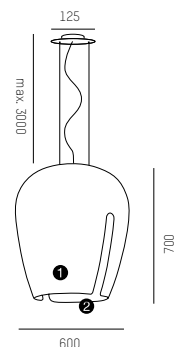
532-13005  
532-13055  



ZITA 60

1 x A60/QT32 ECO · E27 · 230V · max. 150W or
1 x LED RETROFIT · E27

532-16005  
532-16055  



DESIGN PLUS
powered by: **light+building**





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

Decorative suspension, aluminium tube
Black or white painted or chrome
Suitable for Retrofit bulbs
PMMA opal diffuser type
Included 1.5m cable, adjustable without tools

Sospensione decorativa in tubolare d'alluminio
Verniciata in nero o bianco o in cromo
Compatibile con lampade LED retrofit
Variante con diffusore opale in PMMA
Compreso di cavo da 3m, regolabile senza attrezzi

Suspension décorative en tubulaire d'aluminium
Vernissé en noir ou blanc ou en chrome
Compatible avec ampoules LED retrofit
Variante avec diffuseur opale en PMMA
3000mm câble inclus, réglable sans outils

IP20   

TOUCH DOWN

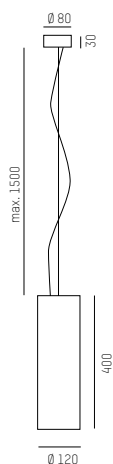
1 x QR111 · E27 · max. 100W · 12V

537-30001 
537-30005 
537-30006 

TOUCH DOWN

1 x QPAR30 · E27 · max. 100W · 230V or
1 x QPAR30 LED RETROFIT · E27

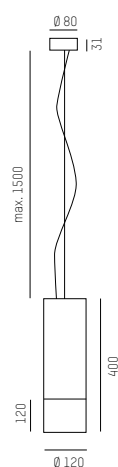
537-20001 
537-20005 
537-20006 



TOUCH DOWN PLUS

1 x QPAR30 · E27 · 230V · max. 70W or
1 x QPAR30 LED RETROFIT · E27

537-08001 
537-08005 
537-08006 







Dekorative LED Hängeleuchte aus Aluminiumrohr
Oberfläche in schwarz, perlchrom oder chrom
Mit hochwertiger Glaslinse 60° klar
Optional mit Kristallbehang oder Polycarbonatzylinder
Auf Anfrage auch mit 12° oder 30° Glaslinse erhältlich

Decorative LED tubular suspension
Black, silver matt or chrome finish
High quality clear glass lens 60°
Crystals curtain or polycarbonate diffuser as option
12° or 30° lenses available upon request

Decorativa sospensione tubolare a LED
Finitura in nero, cromo opaco o cromo
Lente in vetro di alta qualità a 60°
Pendente in cristallo o diffusore in polycarbonato
Lenti da 12° o 30° su richiesta

Décorative suspension tubulaire à LED
Fini en noir, chrome mat ou chrome
Lentille en verre de haute qualité à 60°
Pendant en cristal ou diffuseur en polycarbonate
Lentilles de 12° ou 30° sur demande

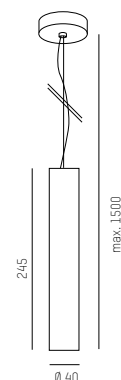
W3 = LED 3000K

IP20   

ALPHA

SYS 2W · 230V · 3kWh/1000h
inkl. LED Konverter / Incl. LED converter

56-30011			126lm
56-30012			126lm
56-30013			126lm



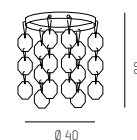
A+ 

KRISTALLBEHANG / CRYSTAL DECOR

separat ordern / order separately

56-301		
56-302		
56-303		

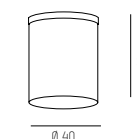
components made by
SWAROVSKI



POLYCARBONATZYLINDER / POLYCARBONAT DECOR

separat ordern / order separately

56-311		
56-312		
56-313		







Dekorative LED Hängeleuchte aus gefrästem Aluminium
Oberfläche in chrom
Mit schwarzem Gewebekabel
Variante als Einbau- oder Aufbaubaldachin
Energieeffiziente LEDs mit hoher Farbwiedergabe

Decorative LED suspension made of milled aluminium
Chrome surface
Black canvas cable
Recessed or ceiling base version
High colour rendering energy efficient LED

Sospensione decorativa a LED in alluminio fresato
Superficie in cromo
Cavo in tessuto nero
Versioni ad incasso o con basetta
LED di efficienza energetica ad alta resa cromatica

Suspension décorative à LED en aluminium fresé
Superficie en chrome
Câble en tissu noir
Versions encaissé ou avec base pour plafond
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K

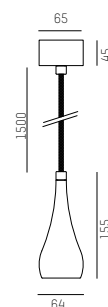
IP20   

DROP SURFACE

SYS 4W · 230V · 5kWh/1000h

inkl. LED Konverter
incl. LED converter

56-8041  **W3**  171lm



A 

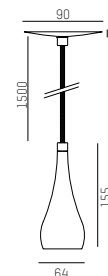
DROP RECESSED

SYS 4W · 350mA · 5kWh/1000h

exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

56-8040  **W3**  171lm

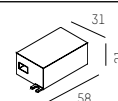
 68 mm, ET 40 mm



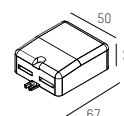
A 

LED-KONVERTER / LED CONVERTER

24-122633 8W / 350mA, nicht dimmbar / not dimmable



24-122426 6W / 350mA, 1 - 10V & push dimmbar / 1 - 10V & push dimmable







Dekorative LED Hänge- und Deckenleuchte aus Aluminium
Oberfläche Alu natur oder weiß seidenmatt lackiert
Gefrästes Karomuster am Leuchtenkopf
Hängeleuchte auch mit Volare diretta Adapter verfügbar
Energieeffiziente LEDs mit hoher Farbwiedergabe

Decorative LED suspension and surface luminaire
Natural aluminium or white matt painted surface
Head with milled square pattern
Suspension with Volare Diretta adapter available
High colour rendering energy efficient LED

Sospensione / plafoniera decorativa a LED
Alluminio naturale o verniciato bianco opaco
Testa con disegno a quadri fresato
Sospensione disponibile con adattatore Volare Diretta
LED di efficienza energetica ad alta resa cromatica

Suspension / plafonnier décoratif à LED en aluminium
Aluminium naturel ou vernissé blanc mat
Tête avec dessin carré fraisé
Disponible la suspension avec adaptateur Volare Diretta
Efficientes LED à haute reproduction des couleurs

Auf Anfrage auch ohne Karo-Muster erhältlich.
On request without milled square pattern available.

Volare Diretta Schienensystem: Seite 062 - 065
Volare Diretta track system: Page 062 - 065

IP20   

CAROH PENDANT

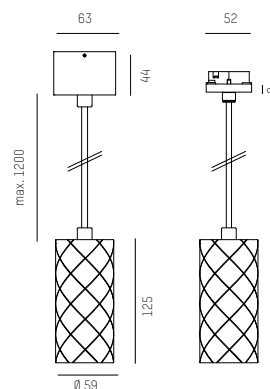
1 x Philips LED Retrofit · GU10 · 230V · 4W

 Volare diretta Adapter / Volare diretta adapter

56-85019 
56-85018 

 Deckenrosette / ceiling base

56-85017 
56-85016 

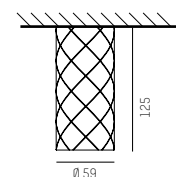


A+

CAROH CEILING

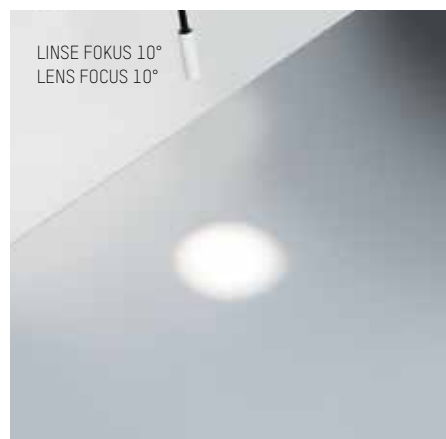
1 x Philips LED Retrofit · GU10 · 230V · 4W

56-85021 
56-85020 



A+





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

Flexible LED table luminaire made of aluminium
Head natural aluminium or white, black arm and pedestal
Head with milled square pattern
Rotating head with zoom function 10° - 60°
Cable with switch

Lampada da tavolo a LED flessibile in alluminio
Testa in alluminio naturale, braccio e piede in nero
Testa con disegno a quadri fresato
Testa girevole con funzione zoom da 10° - 60°
Cavo con interruttore

Lampe de table à LED flexible en aluminium
Tête en aluminium naturel, bras et pied en noir
Tête avec dessin carré fraisé
Tête tournante avec fonction de zoom de 10° - 60°
Câble avec interrupteur

Auf Anfrage auch ohne Karo-Muster erhältlich.
On request without milled square pattern available.

W3 = LED 3000K
W4 = LED 4000K

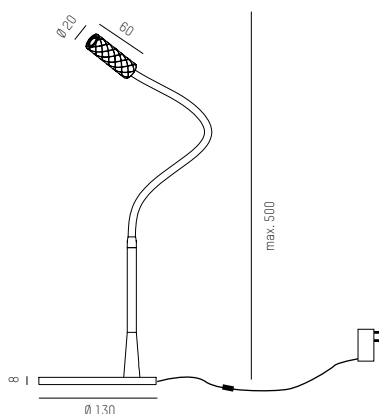
IP20  

CAROHZOOM

SYS 2W · 230V · 3kWh/1000h
inkl. LED Konverter / incl. LED converter

56-85043    153lm
56-85040    153lm

56-85042    153lm
56-85041    153lm



A+ 

LED





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

Flexible LED aluminium reading lamp
Head natural aluminium or white, black arm and pedestal
Head with milled square pattern
Rotating head with zoom function 10° - 60°
Recessed or surface with switch

Lampada da lettura in LED, alluminio. flessibile
Testa in alluminio naturale, braccio e piede in nero
Testa con disegno a quadri fresato
Testa girevole con funzione zoom da 10° - 60°
Versioni ad incasso o superficie con interruttore

Lampe liseuse en LED, flexible en aluminium
Tête en aluminium naturel, bras et pied en noir
Tête avec dessin carré fraisé
Tête tournante avec fuction de zoom de 10° - 60°
Versions encassées ou de superficie avec interrupteur

Auf Anfrage auch ohne Karo-Muster erhältlich.
On request without milled square pattern available.

W3 = LED 3000K
W4 = LED 4000K

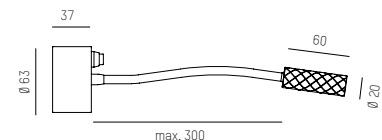
IP20   

CAROHZOOM SURFACE

SYS 2W · 230V · 3kWh/1000h
inkl. LED Konverter / incl. LED converter

56-85033			153lm
56-85030			153lm

56-85032			153lm
56-85031			153lm



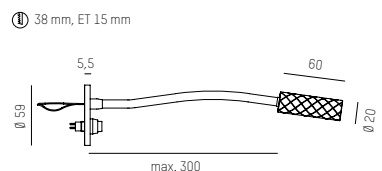
A+ **LED**

CAROHZOOM RECESSED

SYS 2W · 500mA · 3kWh/1000h
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

56-85029			153lm
56-85026			153lm

56-85028			153lm
56-85027			153lm



A+ **LED**

LED-KONVERTER / LED CONVERTER

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







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
Energieeffiziente LEDs mit hoher Farbwiedergabe

Flexible LED aluminium reading lamp
Head pearl chrome or chrome, black flexible arm
High quality faceted clear 30° lens
Recessed or surface with switch
High colour rendering energy efficient LED

Lampada da lettura in LED, alluminio, flessibile
Testa in cromo satinato o cromo, braccio flessibile nero
Lente sfaccettata di alta qualità a 30°
Versioni ad incasso o superficie con interruttore
LED di efficienza energetica ad alta resa cromatica

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 encastrées ou de superficie avec interrupteur
Efficientes LED à haute reproduction des couleurs

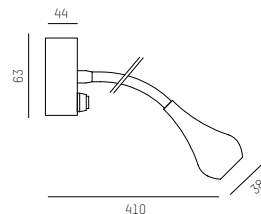
W3 = LED 3000K

IP20   

DROP LONG SURFACE

SYS 2W · 230V · 3kWh/1000h
inkl. LED Konverter / incl. LED converter

56-8034	 	126lm
56-8035	 	126lm

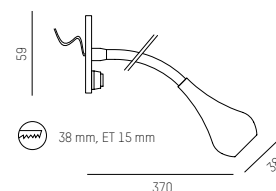


A+ 

DROP LONG RECESSED

SYS 2W · 500mA · 3kWh/1000h
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

56-8032	 	126lm
56-8033	 	126lm



A+ 

LED-KONVERTER / LED CONVERTER

75-mp15 **4W** / 500mA, nicht dimmbar / not dimmable



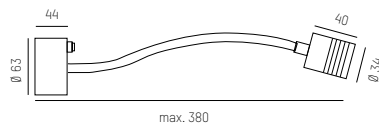




MOTUS LONG SURFACE

SYS 2W · 230V · 3kWh/1000h
inkl. LED Konverter / incl. LED converter

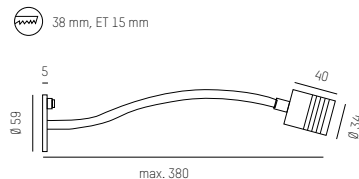
56-53311   126lm
56-53312   126lm



MOTUS LONG RECESSED

SYS 2W · 500mA · 3kWh/1000h
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

56-53011   126lm
56-53012   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 qualità 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 encastrées ou de superficie avec interrupteur
Lentilles de 12° ou 30° sur demande

 = LED 3000K
 = LED 5000K

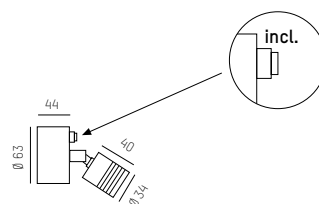
IP20   

MOTUS SHORT SURFACE

SYS 2W · 230V · 3kWh/1000h
inkl. LED Konverter / incl. LED converter
mit Ein- / Ausschalter / with on-off switch

56-7300   126lm
56-7301   126lm

56-7302   135lm
56-7303   135lm

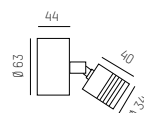


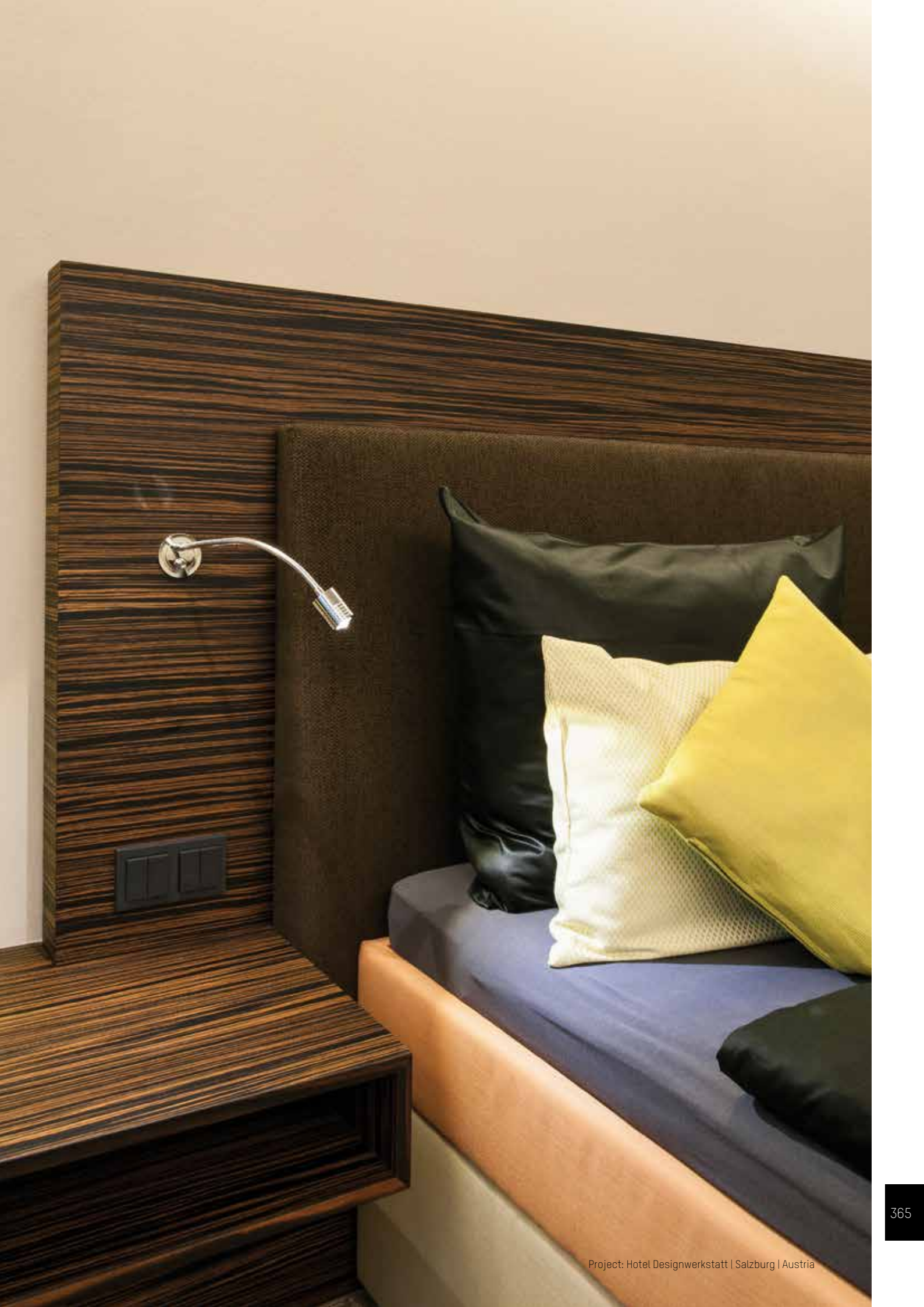
MOTUS SHORT SURFACE

SYS 2W · 230V · 3kWh/1000h
inkl. LED Konverter / incl. LED converter

56-7308   126lm
56-7309   126lm

56-7310   135lm
56-7311   135lm







LED Bilderleuchte aus Aluminium in 2 Ausführungen
Oberfläche in perlchrom oder chrom
Leuchtenkopf 270° drehbar, Ausstrahlwinkel 140°
Verfügbar in Version Leuchtenkopf links bzw. rechts
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED aluminium picture lamp, 2 versions available
Pearl chrome or chrome surface
Head 270° swiveling, 140° beam angle
Luminaire head left or right
High colour rendering energy efficient LED

Lampada da quadri a LED in alluminio, 2 versioni
Superficie in cromo satinato o cromo
Testa orientabile a 270°, 140° angolo di emissione
Disponibile con testa a destra o sinistra
LED di efficienza energetica ad alta resa cromatica

Lampe pour tableau à LED en aluminium, 2 versions
Superficie en chrome satiné ou chrome
Tête orientable 270°, 140° d'angle d'émission
Disponible avec tête à droit ou à gauche
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K
W5 = LED 5000K

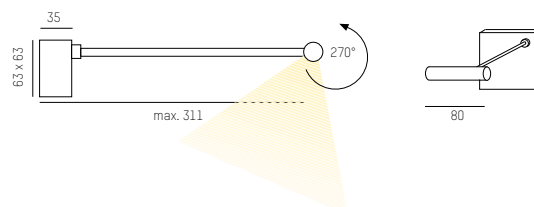
IP20   

DANO P RIGHT

SYS 3W · 230V · 4kWh/1000h
inkl. LED Konverter / incl. LED converter

A++ **LED**

56-7332	 	275lm
56-7333	 	275lm
56-7334	 	306lm
56-7335	 	306lm

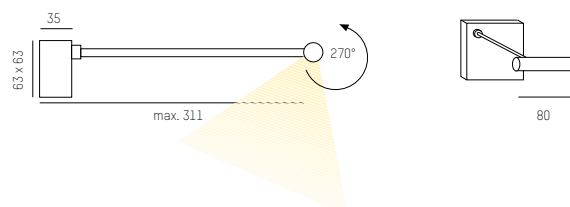


DANO P LEFT

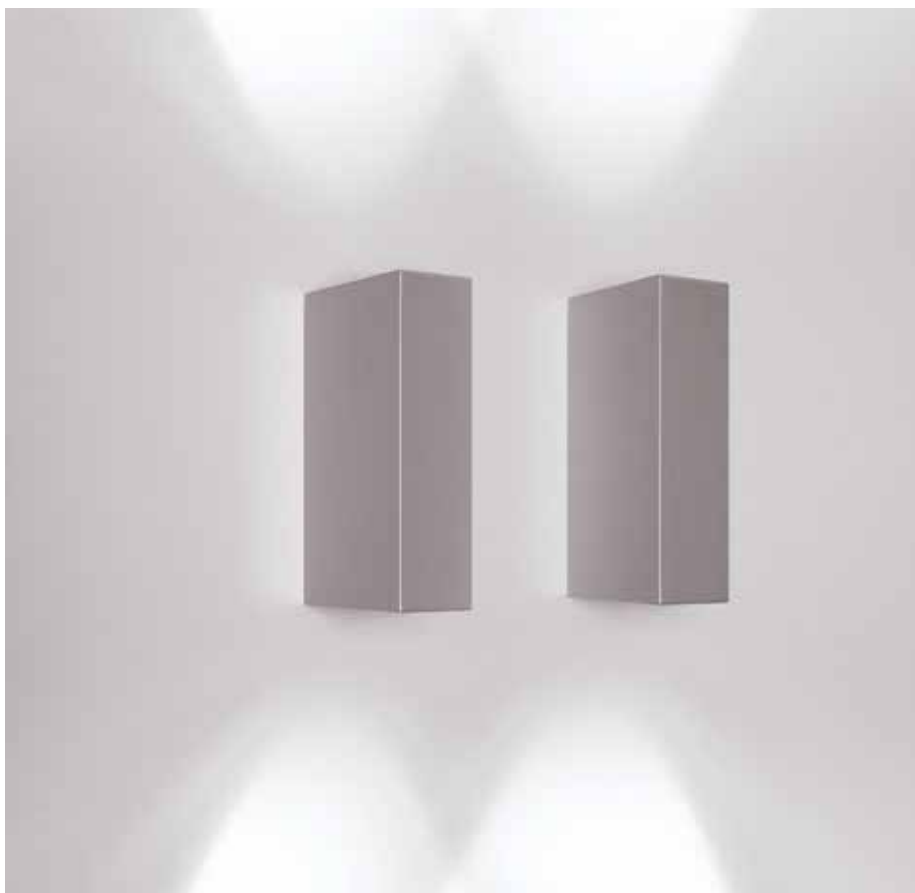
SYS 3W · 230V · 4kWh/1000h
inkl. LED Konverter / incl. LED converter

A++ **LED**

56-7336	 	275lm
56-7337	 	275lm
56-7338	 	306lm
56-7339	 	306lm







Kubische LED Wandleuchte aus Aluminium
 Oberfläche weiß oder perlchrom lackiert
 Mit hochwertiger Glaslinse 60° klar
 Abstrahlung mit Direkt- und Indirektanteil
 Auf Anfrage auch mit 12° oder 30° Glaslinse erhältlich

Cubic LED aluminium wall luminaire
 White or pearl chrome painted surface
 High quality clear glass lens 60°
 Up and downlight emission
 12° or 30° lenses available upon request

Applique a LED cubica in alluminio
 Superficie verniciata in bianco o cromo satinato
 Lente in vetro di alta qualità a 60°
 Emissione diretta ed indiretta
 Lenti da 12° o 30° su richiesta

Applique à LED cubique en aluminium
 Superficie vernissée en blanc ou chrome satiné
 Lentille en verre de haute qualité à 60°
 Émission directe et endirecte
 Lentilles de 12° ou 30° sur demande

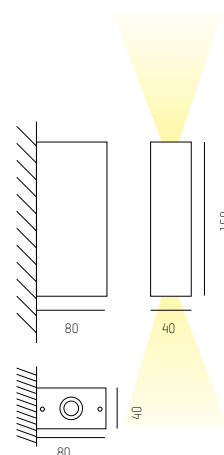
W3 = LED 3000K

IP20   

KUBIK

SYS 4W · 230V · 5kWh/1000h
 inkl. LED Konverter / Incl. LED converter

56-4035   224lm
56-4036   224lm



A 





Abgesoftete LED Wandaufbauleuchte aus Zinkdruckguss
Oberfläche in schwarz oder weiß hochglanz oder chrom
Elliptische Abstrahlcharakteristik 43°x16°
Inkl. Konverter
Energieeffiziente LEDs mit hoher Farbwiedergabe

Round edged wall luminaire made of zinc diecasting
Glossy black or white or chrome
Elliptical lighting emission 43°x16°
Converter included
High colour rendering energy efficient LED

Applique con angoli arrotondati in zinco pressofuso
In nero o bianco lucidi o in cromo
Ottiche ellittiche 43°x16°
Convertitore incluso
LED di efficienza energetica ad alta resa cromatica

Applique avec coins arrondissés en zinc coulé sous pression
En noir ou blanc brillant ou chrome
Optiques elliptiques 43°x16°
Convertisseur inclus
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K
W4 = LED 4500K

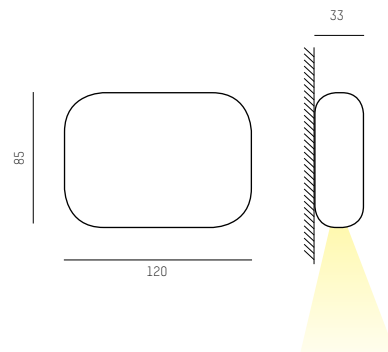
IP20   

EMKIT

SYS 4W · 176 - 240V AC/DC · CRI >80 · 4kWh/1000h
inkl. LED Konverter / Incl. LED converter

548-1011			135lm
548-1015			135lm
548-1016			135lm

548-1001			165lm
548-1005			165lm
548-1006			165lm



A

LED









Rahmenlose Einbauleuchte für Gipskartondecken
CNC gefrästes, 2x spezialgrundiertes „Moltoflex“ B0
Deckenbündiges Einbaugehäuse zur Vorabinstallation
Leuchtenmontage bei fertiggestellter Decke
Lichteinsatz 355° drehbar und 90° schwenkbar

Frameless recessed luminaire for false ceiling
CNC milled, double special prime „Moltoflex“ B0
Flush mount box for pre-installing
Lampholder to be mounted by finished ceiling
Lampholder 355° swiveling and 90° tilting

Incasso a scomparsa per cartongesso
Fresatura a controllo numerico, „Moltoflex“ B0
Scatola incasso a filo per preinstallazione
Supporto lampada da installare a soffitto finito
Lampada girevole a 355° e orientabile a 90°

Encassé sans cadre pour plafond en placoplâtre
Fraisage à CNC, double fond spécial „Moltoflex“ B0
Boîte de montage ramassée pour la préinstallation
La lampe doit être installée à plafond fini
Lampe tournant à 355° et pivotant à 90°

IP20   

JET TYP 1

1 x QR111 · G53 · 12V · max. 50W or LED RETROFIT · G53
inkl. Adels Steckverbindungen / incl. Adels plugs

545-11105



Lichteinsatz / light insert

↻ 355° ↺ 90°

545-11105egng1

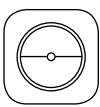


Einbaugehäuse **abgerundet** / recessed housing **softened**

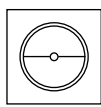
545-14105eg



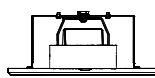
Einbaugehäuse **kantig** / recessed housing **edged**



145



145



Trafo separat ordern (S.382)
Order transformer separately (p. 382)

A - **C**

 282 x 282 mm
 140 mm
 12,5 mm
 2,45 kg

JET TYP 1

2 x QR111 · G53 · 12V · max. 50W or LED RETROFIT · G53
inkl. Adels Steckverbindungen / incl. Adels plugs

545-12105



Lichteinsatz / light insert

↻ 355° ↺ 90°

545-12105egng1

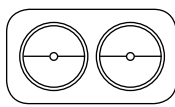


Einbaugehäuse **abgerundet** / recessed housing **softened**

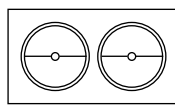
545-15105eg



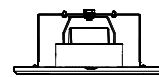
Einbaugehäuse **kantig** / recessed housing **edged**



285



285



Trafo separat ordern (S. 382)
Order transformer separately (p. 382)

A - **C**

 407 x 282 mm
 140 mm
 12,5 mm
 3,63 kg



ARTE
MADRID



Rahmenlose Einbauleuchte für Gipskartondecken
Form mit abgerundeten Konturen
CNC gefrästes, 2x spezialgrundiertes „Moltolflex“ B0
Deckenbündiges Einbaugehäuse zur Vorabinstallation
Leuchtenmontage bei fertiggestellter Decke

Frameless recessed luminaire for false ceiling
Rounded edges shape
CNC milled, double special prime „Moltolflex“ B0
Flush mount box for pre-installing
Lampholder to be mounted by finished ceiling

Incasso a scomparsa per cartongesso
Bordi arrotondati
Fresatura a controllo numerico, „Moltolflex“ B0
Scatola incasso a filo per preinstallazione
Supporto lampada da installare a soffitto finito

Encassé sans cadre pour plafon en placoplâtre
Bordures arrondies
Fraisage à CNC, double fond spécial „Moltolflex“ B0
Boîte de montage ramassée pour la préinstallation
La lampe doit être installée à plafon fini

Lichteinsatz dimmbare Versionen
Light inserts dimmable versions
545-XXXXXad = analog dimm. 1 - 10 V
545-XXXXXddd = DALI dimm.

IP 20   

JET TYP 2 1 x 14/24W

1 x T16 · G5 · 230V · 14/24W · EVG

inkl. Adels Steckverbindungen / incl. Adels plugs

545-212400



Lichteinsatz / light insert

545-212400egng1



Einbaugehäuse / recessed housing

A++ - **B**

 242 x 902 mm
 120 mm
 12,5 mm
 5,01 kg
L x B: 615 x 54mm

JET TYP 2 1 x 21/39W

1 x T16 · G5 · 230V · 21/39W · EVG

inkl. Adels Steckverbindungen / incl. Adels plugs

545-213900



Lichteinsatz / light insert

545-213900egng1



Einbaugehäuse / recessed housing

A++ - **B**

 242 x 1202 mm
 120 mm
 12,5 mm
 6,27 kg
L x B: 930 x 54mm

JET TYP 2 1 x 28/54W

1 x T16 · G5 · 230V · 28/54W · EVG

inkl. Adels Steckverbindungen / incl. Adels plugs

545-215400



Lichteinsatz / Light insert

545-215400egng1



Einbaugehäuse / recessed housing

A++ - **B**

 242 x 1502 mm
 120 mm
 12,5 mm
 7,78 kg
L x B: 1250 x 54mm

JET TYP 2 1 x 35/49/80W

1 x T16 · G5 · 230V · 35/49/80W · EVG

inkl. Adels Steckverbindungen / incl. Adels plugs

545-218000



Lichteinsatz / light insert

545-218000egng1



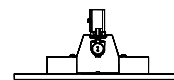
Einbaugehäuse / recessed housing

A++ - **B**

 242 x 1802 mm
 120 mm
 12,5 mm
 9,49 kg
L x B: 1565 x 54mm



Inkl. EVG / incl. ballast







Rahmenlose Einbauleuchte für Gipskartondecken
CNC gefrästes, 2x spezialgrundiertes „Moltolflex“ B0
Deckenbündiges Einbaugehäuse zur Vorabininstallation
Leuchtenmontage bei fertiggestellter Decke
Energieeffiziente LEDs, inkl. Konverter

Frameless recessed luminaire for false ceiling
CNC milled, double special prime „Moltolflex“ B0
Flush mount box for pre-installing
Lampholder to be mounted by finished ceiling
Energy efficient LED, converter included

Incasso a scomparsa per cartongesso
Fresatura a controllo numerico, „Moltolflex“ B0
Scatola incasso a filo per preinstallazione
Supporto lampada da installare a soffitto finito
LED ad alta efficienza energetica, convertitore incluso

Encassé sans cadre pour plafon en placoplâtre
Fraisage à CNC, double fond spécial „Moltolflex“ B0
Boîte de montage ramassée pour la préinstallation
La lampe doit être installée à plafon fini
Efficientes LED, convertisseur inclus

W3 = 3000K
W4 = 4000K

IP20   

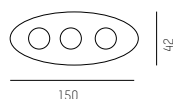
JET TYP 3 7W

SYS 7W · 50-60Hz · 230VAC · 8kWh/1000h
inkl. Adels Steckverbindungen / incl. Adels plugs

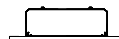
- | | | |
|-----------------------|---|---|
| 545-34400 |  W3 | Lichteinsatz / light insert  230lm |
| 545-35400 |  W4 | Lichteinsatz / light insert  290lm |
| 545-34400egngl |  | Einbaugehäuse / recessed housing |

A **LED**

 182 x 282 mm
 120 mm
 12,5 mm
 1,23 kg



inkl. LED Konverter
incl. LED converter



JET TYP 3

Design: Serge & Robert Cornelissen





Rahmenlose Einbauleuchte für Gipskartondecken
CNC gefrästes, 2x spezialgrundiertes „Moltoflex“ B0
Satinierter Diffusor aus PMMA
Deckenbündiges Einbaugehäuse zur Vorabinstallation
Leuchtenmontage bei fertiggestellter Decke

Frameless recessed luminaire for false ceiling
CNC milled, double special prime „Moltoflex“ B0
Satinated PMMA diffuser
Flush mount box for pre-installing
Lampholder to be mounted by finished ceiling

Incasso a scomparsa per cartongesso
Fresatura a controllo numerico, „Moltoflex“ B0
Diffusore satinato in PMMA
Scatola incasso a filo per preinstallazione
Supporto lampada da installare a soffitto finito

Encassé sans cadre pour plafond en placoplâtre
Fraisage à CNC, double fond spécial „Moltolflex“ B0
Diffuseur satiné en PMMA
Boîte de montage ramassée pour la préinstallation
La lampe doit être installée à plafond fini

Lichteinsätze dimmbare Versionen
Light inserts dimmable versions
545-XXXXXXad = analog dimm. 1 - 10 V
545-XXXXXXddd = DALI dimm.

IP20   

JET TYP 7 1 x 40W

1 x T-R16 · 2GX13 · 230V · 40W · incl. EVG
inkl. Adels Steckverbindungen / incl. Adels plugs

545-713500

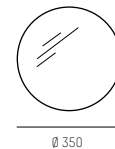


Lichteinsatz / Light insert

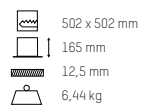
545-713500egng1



Einbaugehäuse / recessed housing



Ø 350



JET TYP 7 1 x 55W

1 x T-R16 · 2GX13 · 230V · 55W · incl. EVG
inkl. Adels Steckverbindungen / incl. Adels plugs

545-723500

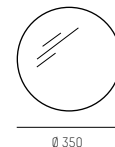


Lichteinsatz / Light insert

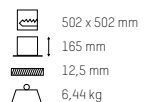
545-713500egng1



Einbaugehäuse / recessed housing



Ø 350



JET TYP 7 1 x 60W

1 x T-R16 · 2GX13 · 230V · 60W · incl. EVG
inkl. Adels Steckverbindungen / incl. Adels plugs

545-734500

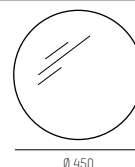


Lichteinsatz / Light insert

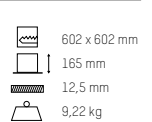
545-734500egng1



Einbaugehäuse / recessed housing



Ø 450



JET TYP 7 4 x 14/24W + 2 x 24W

4 x T16 · G5 · 230V · 14/24W + 2 x TC-L · 2611 · 230V · 24W · incl. EVG
inkl. Adels Steckverbindungen / incl. Adels plugs

545-746500

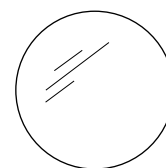


Lichteinsatz / Light insert

545-746500egng1



Einbaugehäuse / recessed housing



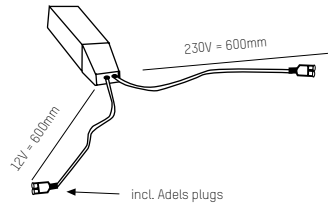
Ø 650





ELEKTRONISCHER TRAFÖ / ELECTRONIC TRANSFORMER

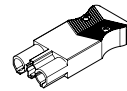
522-810 für / for 1 x QR111 · 12V · max. 100W



ADELS STECKER / ADELS PLUG

802-162263 3-pol. 5KV

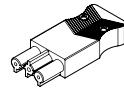
TYPE AC166 GSTF310



ADELS BUCHSE / ADELS JACK

802-165263 3-pol. 5KV

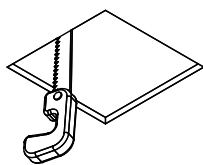
TYPE AC166 GBUF/310



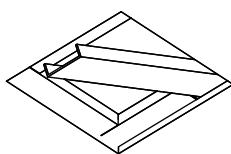
ADELS VERTEILERBLOCK / ADELS MULTIPLIER

127-9203049531 GST18I3V 3P1

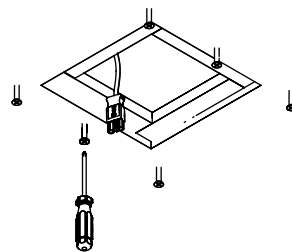




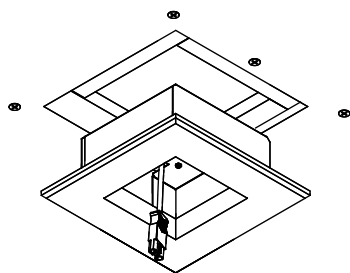
Step: 1



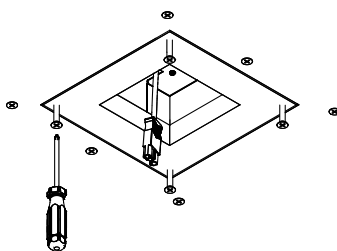
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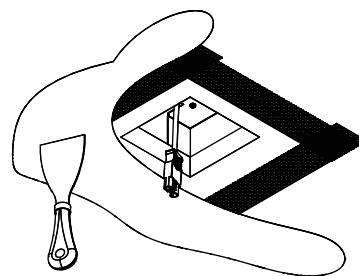
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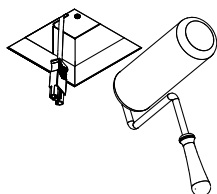
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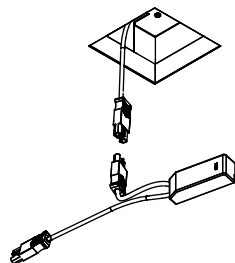
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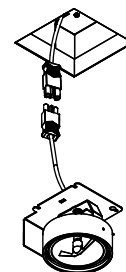
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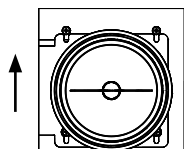
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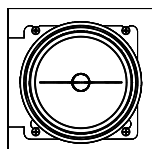
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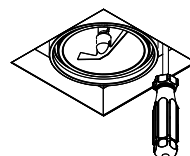
Step: 9



Step: 10



Step: 11



Step: 12



Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbedampfter Alurefektor in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 30° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

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 CRI >80

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

Emporté 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

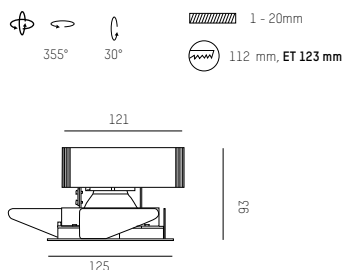
Dimmbare Versionen / dimmable versions
619-XXXXXXXad = analog dimm. 1 - 10 V
619-XXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage
LED 2700K versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage
CRI >90, CRI >97 & B-BBL versions on request

IP20   



ONLY 13W

A* **LED**

SYS 13W · 220-240V AC · CRI >80 · 15kWh / 1000h

PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

619-11201294	 	spot	1260lm
619-11201295	 	spot	
619-11201296	 	spot	

619-11201244	 	spot	1310lm
619-11201245	 	spot	
619-11201246	 	spot	

619-11201594	 	medium	1260lm
619-11201595	 	medium	
619-11201596	 	medium	

619-11201544	 	medium	1310lm
619-11201545	 	medium	
619-11201546	 	medium	

619-11201894	 	flood	1260lm
619-11201895	 	flood	
619-11201896	 	flood	

619-11201844	 	flood	1310lm
619-11201845	 	flood	
619-11201846	 	flood	

ONLY 19W

A* **LED**

SYS 19W · 220-240V AC · CRI >80 · 21kWh / 1000h

PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

619-11701294	 	spot	1700lm
619-11701295	 	spot	
619-11701296	 	spot	

619-11701244	 	spot	1780lm
619-11701245	 	spot	
619-11701246	 	spot	

619-11701594	 	medium	1700lm
619-11701595	 	medium	
619-11701596	 	medium	

619-11701544	 	medium	1780lm
619-11701545	 	medium	
619-11701546	 	medium	

619-11701894	 	flood	1700lm
619-11701895	 	flood	
619-11701896	 	flood	

619-11701844	 	flood	1780lm
619-11701845	 	flood	
619-11701846	 	flood	

ONLY 28W

A **LED**

SYS 28W · 220-240V AC · CRI >80 · 32kWh / 1000h

PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

619-12501294	 	spot	2190lm
619-12501295	 	spot	
619-12501296	 	spot	

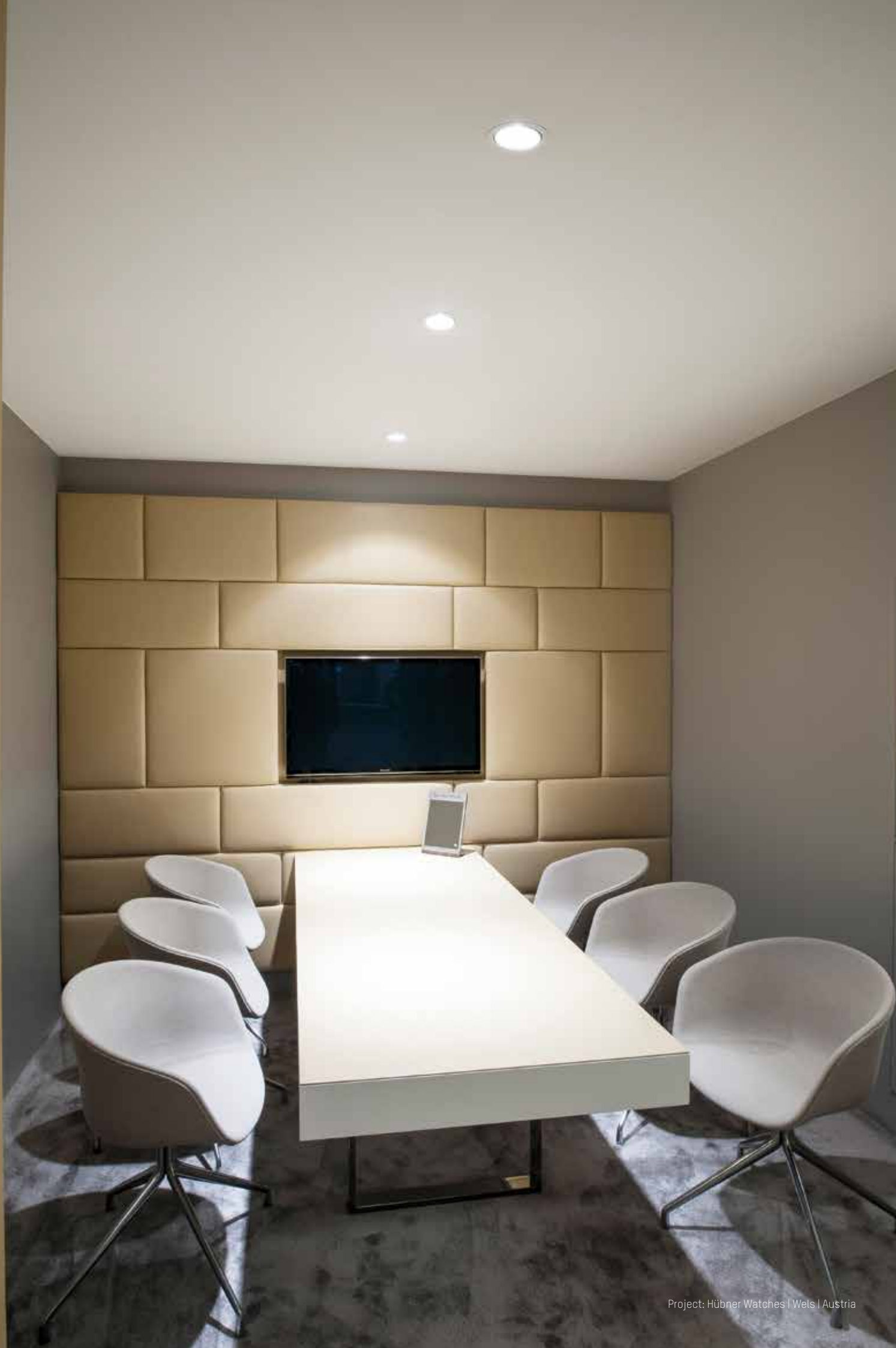
619-12501244	 	spot	2290lm
619-12501245	 	spot	
619-12501246	 	spot	

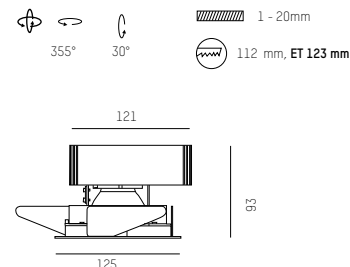
619-12501594	 	medium	2190lm
619-12501595	 	medium	
619-12501596	 	medium	

619-12501544	 	medium	2290lm
619-12501545	 	medium	
619-12501546	 	medium	

619-12501894	 	flood	2190lm
619-12501895	 	flood	
619-12501896	 	flood	

619-12501844	 	flood	2290lm
619-12501845	 	flood	
619-12501846	 	flood	





Einbaudownlight aus Aluminium mit HV LED
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbelagter Alurefektor in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 30° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Aluminium downlighter with HV LED
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 CRI >80

Incasso in alluminio con HV LED
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

Emporté en aluminium avec HV LED
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

TRIAC (Phasen-/abschnitt) dimmbar
TRIAC (leading-edge/trailing-edge phase) dimmable

W3 = LED 3000K
W4 = LED 4000K

IP20   

ONLY XS AC 14W

SYS 14W · 220-240V AC · CRI >80 · 16kWh/1000h
PASSIVE COOLING · Binning SDCM 3

619-31201294	SM	W3	spot	800lm
619-31201295	W	W3	spot	
619-31201296	S	W3	spot	
619-31201244	SM	W4	spot	890lm
619-31201245	W	W4	spot	
619-31201246	S	W4	spot	
619-31201594	SM	W3	medium	800lm
619-31201595	W	W3	medium	
619-31201596	S	W3	medium	
619-31201544	SM	W4	medium	890lm
619-31201545	W	W4	medium	
619-31201546	S	W4	medium	
619-31201894	SM	W3	flood	800lm
619-31201895	W	W3	flood	
619-31201896	S	W3	flood	
619-31201844	SM	W4	flood	890lm
619-31201845	W	W4	flood	
619-31201846	S	W4	flood	

ONLY XS AC 28W

SYS 28W · 220-240V AC · CRI >80 · 31kWh/1000h
PASSIVE COOLING · Binning SDCM 3

619-32501294	SM	W3	spot	1780lm
619-32501295	W	W3	spot	
619-32501296	S	W3	spot	
619-32501244	SM	W4	spot	1900lm
619-32501245	W	W4	spot	
619-32501246	S	W4	spot	
619-32501594	SM	W3	medium	1780lm
619-32501595	W	W3	medium	
619-32501596	S	W3	medium	
619-32501544	SM	W4	medium	1900lm
619-32501545	W	W4	medium	
619-32501546	S	W4	medium	
619-32501894	SM	W3	flood	1780lm
619-32501895	W	W3	flood	
619-32501896	S	W3	flood	
619-32501844	SM	W4	flood	1900lm
619-32501845	W	W4	flood	
619-32501846	S	W4	flood	





Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflector in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 30° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

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 CRI >80

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

Emporté 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

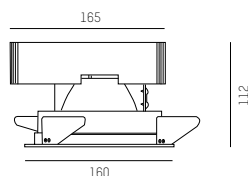
Dimmbare Versionen / dimmable versions
619-XXXXXXXad = analog dimm. 1 - 10 V
619-XXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage
LED 2700K versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage
CRI >90, CRI >97 & B-BBL versions on request

IP20   



ONLY 28W

A+ **LED**

SYS 28W · 220-240V AC · CRI >80 · 31kWh / 1000h

PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

619-22501294	 	spot	2540lm
619-22501295	 	spot	
619-22501296	 	spot	

619-22501244	 	spot	2660lm
619-22501245	 	spot	
619-22501246	 	spot	

619-22501594	 	medium	2540lm
619-22501595	 	medium	
619-22501596	 	medium	

619-22501544	 	medium	2660lm
619-22501545	 	medium	
619-22501546	 	medium	

619-22501894	 	flood	2540lm
619-22501895	 	flood	
619-22501896	 	flood	

619-22501844	 	flood	2660lm
619-22501845	 	flood	
619-22501846	 	flood	

ONLY 36W

A+ **LED**

SYS 36W · 220-240V AC · CRI >80 · 40kWh / 1000h

PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

619-23001294	 	spot	3190lm
619-23001295	 	spot	
619-23001296	 	spot	

619-23001244	 	spot	3340lm
619-23001245	 	spot	
619-23001246	 	spot	

619-23001594	 	medium	3190lm
619-23001595	 	medium	
619-23001596	 	medium	

619-23001544	 	medium	3340lm
619-23001545	 	medium	
619-23001546	 	medium	

619-23001894	 	flood	3190lm
619-23001895	 	flood	
619-23001896	 	flood	

619-23001844	 	flood	3340lm
619-23001845	 	flood	
619-23001846	 	flood	

ONLY 42W

A+ **LED**

SYS 42W · 220-240V AC · CRI >80 · 47kWh / 1000h

PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

619-23501294	 	spot	3460lm
619-23501295	 	spot	
619-23501296	 	spot	

619-23501244	 	spot	3620lm
619-23501245	 	spot	
619-23501246	 	spot	

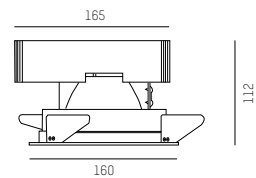
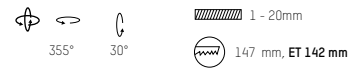
619-23501594	 	medium	3460lm
619-23501595	 	medium	
619-23501596	 	medium	

619-23501544	 	medium	3620lm
619-23501545	 	medium	
619-23501546	 	medium	

619-23501894	 	flood	3460lm
619-23501895	 	flood	
619-23501896	 	flood	

619-23501844	 	flood	3620lm
619-23501845	 	flood	
619-23501846	 	flood	





Einbaudownlight aus Aluminium mit HV LED
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbeschichteter Alureflektor in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 30° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Aluminium downlighter with HV LED
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 CRI >80

Incasso in alluminio con HV LED
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

Emporté en aluminium avec HV LED
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

TRIAC (Phasen-/abschnitt) dimmbar
TRIAC (leading-edge/trailing-edge phase) dimmable

W3 = LED 3000K
W4 = LED 4000K

IP20   

ONLY M AC 28W

SYS 28W · 176-264V AC/DC · CRI >80 · 31kWh/1000h
PASSIVE COOLING · Binning SDCM 3

619-42501294	SM	W3	spot	
619-42501295	W	W3	spot	1850lm
619-42501296	S	W3	spot	
619-42501244	SM	W4	spot	
619-42501245	W	W4	spot	1970lm
619-42501246	S	W4	spot	
619-42501594	SM	W3	medium	
619-42501595	W	W3	medium	1850lm
619-42501596	S	W3	medium	
619-42501544	SM	W4	medium	
619-42501545	W	W4	medium	1970lm
619-42501546	S	W4	medium	
619-42501894	SM	W3	flood	
619-42501895	W	W3	flood	1850lm
619-42501896	S	W3	flood	
619-42501844	SM	W4	flood	
619-42501845	W	W4	flood	1970lm
619-42501846	S	W4	flood	

ONLY M AC 38W

SYS 38W · 176-264V AC/DC · CRI >80 · 42kWh/1000h
PASSIVE COOLING · Binning SDCM 3

619-43201294	SM	W3	spot	
619-43201295	W	W3	spot	2440lm
619-43201296	S	W3	spot	
619-43201244	SM	W4	spot	
619-43201245	W	W4	spot	2590lm
619-43201246	S	W4	spot	
619-43201594	SM	W3	medium	
619-43201595	W	W3	medium	2440lm
619-43201596	S	W3	medium	
619-43201544	SM	W4	medium	
619-43201545	W	W4	medium	2590lm
619-43201546	S	W4	medium	
619-43201894	SM	W3	flood	
619-43201895	W	W3	flood	2440lm
619-43201896	S	W3	flood	
619-43201844	SM	W4	flood	
619-43201845	W	W4	flood	2590lm
619-43201846	S	W4	flood	





Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbelagter Alureflektor in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 30° schwenkbar
Wechsel von Leuchtmittel und Filtergläsern werkzeuglos

Aluminium downlighter
White, black or silver matt powder coated
Vacuum deposited reflector in 3 angle beams
355° swiveling and 30° tilting
Bulb and filter can be replaced without tools

Aluminium downlighter
White, black or silver matt powder coated
Vacuum deposited reflector in 3 angle beams
355° swiveling and 30° tilting
Bulb and filter can be replaced without tools

Emporté en aluminium
Vernissage à poudres en blanc, noir ou gris mat
Reflecteurs en aluminium en 3 angles d'émission
Tournant à 355°, pivotant à 30°
Change des ampoules ou filtre sans outils

Auf Anfrage EVG für HIT-TC 20W/50W Version verfügbar
Ballast also available for HIT-TC 20W/50W on request

IP20  

ONLY XS 1 x 35/70W

A* - **A**

1 x HIT-TC-CE · 68,5 · 230V · 35/70W
inkl. Adels-Steckverbindungen / incl. Adels plugs

544-101504		spot
544-101505		spot
544-101506		spot

544-103004		medium
544-103005		medium
544-103006		medium

544-104204		flood
544-104205		flood
544-104206		flood

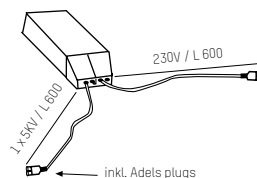
FILTERGLAS / DICHROIC FILTER

Ø 74,5mm

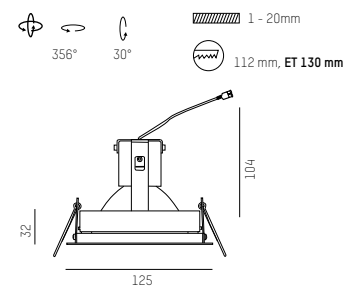
544-0001		Filter Fleisch meat filter
544-0002		Filter Backwaren bread filter
544-0003		Filter Fisch fish filter
544-0004		Filter Obst & Gemüse fruit & vegetables filter
544-0005		UV-Block UV-block

EVG / ELECTRONIC BALLAST

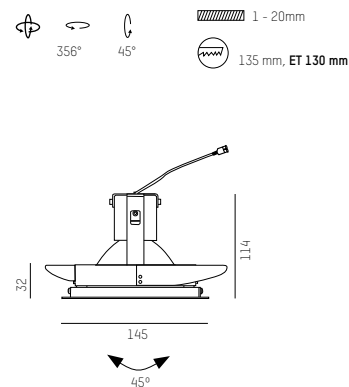
separat ordern / order separately



200-19904148 for 1 x HIT-TC-CE · 35W
200-19904238 for 1 x HIT-TC-CE · 70W







Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbelagter Alureflektor in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 45° schwenkbar
Wechsel von Leuchtmittel und Filtergläsern werkzeuglos

Aluminium downlighter
White, black or silver matt powder coated
Vacuum deposited reflector in 3 angle beams
355° swiveling and 45° tilting
Bulb and filter can be replaced without tools

Incasso in alluminio
Verniciato a polveri in bianco, nero o grigio opaco
Ottiche in alluminio in 3 fasci di emissione
Girevole a 355°, orientabile a 45°
Cambio lampada o filtro senza attrezzi

Emporté en aluminium
Vernissage à poudres en blanc, noir ou gris mat
Reflecteurs en aluminium en 3 angles d'émission
Tournant à 355°, pivotant à 45°
Change des ampoules ou filtre sans outils

Auf Anfrage EVG für HIT-TC 20W/50W Version verfügbar.
On request ballast also available for HIT-TC 20W/50W.

IP20   

ONLY XS 45° 1 x 35/70W

A* - **A**

1 x HIT-TC-CE · G8,5 · 230V · 35/70W
inkl. Adels-Steckverbindungen / incl. Adels plugs

544-701504  spot
544-701505  spot
544-701506  spot

544-703004  medium
544-703005  medium
544-703006  medium

544-704204  flood
544-704205  flood
544-704206  flood

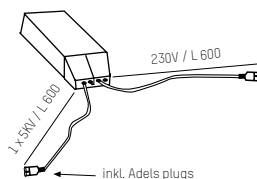
FILTERGLAS / DICHROIC FILTER

Ø 74,5mm

544-0001		Filter Fleisch meat filter
544-0002		Filter Backwaren bread filter
544-0003		Filter Fisch fish filter
544-0004		Filter Obst & Gemüse fruit & vegetables filter
544-0005		UV-Block UV-block

EVG / ELECTRONIC BALLAST

separat ordern / order separately



200-19904148 for 1 x HIT-TC-CE · 35W
200-19904238 for 1 x HIT-TC-CE · 70W





ONLY M 1 x 35/70W

A⁺ - A

1 x HIT-TC-CE · 68,5 · 220-240V AC · 35/70W
inkl. Adels-Steckverbindungen / incl. Adels plugs

544-201504  spot
544-201505  spot
544-201506  spot

544-203004  medium
544-203005  medium
544-203006  medium

544-204204  flood
544-204205  flood
544-204206  flood

Einbaudownlight aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 30° schwenkbar
Wechsel von Leuchtmittel und Filtergläsern werkzeuglos

Aluminium downlighter
White, black or silver matt powder coated
Vacuum deposited reflector in 3 angle beams
355° swiveling and 30° tilting
Bulb and filter can be replaced without tools

Incasso in alluminio
Verniciato a polveri in bianco, nero o grigio opaco
Ottiche in alluminio in 3 fasci di emissione
Girevole a 355°, orientabile a 30°
Cambio lampada o filtro senza attrezzi

Emporté en aluminium
Vernissage à poudres en blanc, noir ou gris mat
Reflecteurs en aluminium en 3 angles d'émission
Tournant à 355°, pivotant à 30°
Change des ampoules ou filtre sans outils

Auf Anfrage EVG für HIT-TC 20W/50W Version verfügbar
Ballast available for HIT-TC 20W/50W on request

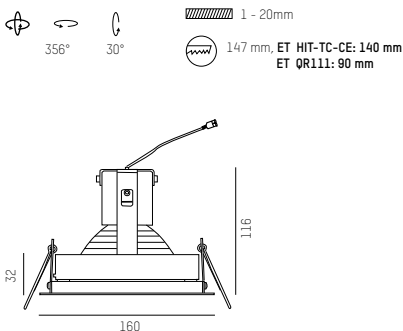
IP20   

ONLY M

A - C

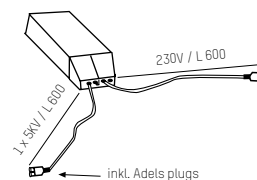
1 x QR111 · G53 · 12V · max. 100W or LED RETROFIT · G53
inkl. Adels-Steckverbindungen / incl. Adels plugs

544-220004  1 - 20mm
544-220005  147 mm, ET HIT-TC-CE: 140 mm
544-220006  ET QR111: 90 mm



EVG / ELECTRONIC BALLAST

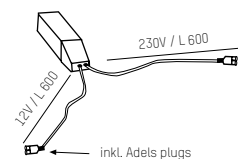
separat ordern / order separately



200-19904148 for 1 x HIT-TC-CE / HIR-111-CE-P · 35W
200-19904238 for 1 x HIT-TC-CE / HIR-111-CE-P · 70W

EVG / ELECTRONIC BALLAST

separat ordern / order separately



522-810 for 1 x QR111 · max. 100W
522-820 for 1 x LED Retrofit

FILTERGLAS / DICHROIC FILTER

Ø 111,5mm, für HIT-TC-CE Version / for HIT-TC-CE version

- 544-0011  Filter Fleisch
meat filter
- 544-0012  Filter Backwaren
bread filter
- 544-0013  Filter Fisch
fish filter
- 544-0014  Filter Obst & Gemüse
fruit & vegetables filter
- 544-0015  UV-Block
UV-block

INFO



ONLY M with QR111 · G53 · 12V · max. 100W



ONLY M with Philips Retrofit · G53



ONLY M with with Megaman Retrofit · G53



dir grÖße verleihen.

ob sie dich einengen oder



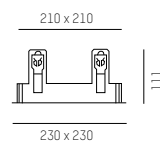
ONLY RECESSED HOUSING 1



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

	1 - 35mm
	216 x 216 mm



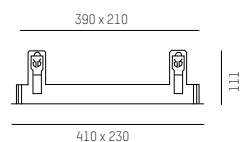
ONLY RECESSED HOUSING 2



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

	1 - 35mm
	216 x 396 mm



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 Strahlerreihe 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 encassé 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





Einbaudownlight aus Aluminiumdruckguss
Oberfläche pulverbeschichtet in weiß matt
Facettierter Aluminiumreflektor in 3 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 60° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Die cast aluminium downlighter
White matt powder coated
Facetted aluminium reflector in 3 beam angles
355° swiveling and 60° tilting
Energy efficient COB LED, colour rendering CRI >80

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 CRI >80

Projecteur emporté 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 CRI >80

Dimmbare Versionen / dimmable versions
377-XXXXXXddd = DALI dimm

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage
LED 2700K versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage
CRI >90, CRI >97 & B-BBL versions on request

IP20   

UNO 10 23W

A **LED**

SYS 23W · 220-240V AC/DC · CRI >80 · 26kWh / 1000h
ACTIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

377-1011091	 	spot	1540lm
377-1011101	 	spot	1610lm

377-1012091	 	medium	1540lm
377-1012101	 	medium	1610lm

377-1013091	 	flood	1540lm
377-1013101	 	flood	1610lm



UNO 10 31W

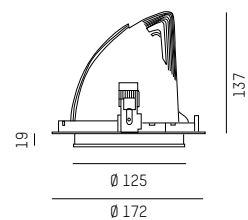
A **LED**

SYS 31W · 220-240V AC/DC · CRI >80 · 35kWh / 1000h
ACTIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

377-1021091	 	spot	2020lm
377-1021101	 	spot	2110lm

377-1022091	 	medium	2020lm
377-1022101	 	medium	2110lm

377-1023091	 	flood	2020lm
377-1023101	 	flood	2110lm







Einbaudownlight aus Aluminiumdruckguss
Oberfläche pulverbeschichtet in weiß matt
Facettierter Aluminiumreflektor in 3 Ausstrahlwinkeln
Strahlerelement 180° drehbar und 30° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Die cast aluminium downlighter
White matt powder coated
Facetted aluminium reflector in 3 beam angles
180° swiveling and 30° tilting
Energy efficient COB LED, colour rendering CRI >80

Proiettore ad incasso in alluminio pressofuso
Verniciatura a polveri in bianco opaco
Ottiche con sfaccettature in 3 fasci di emissione
Girevole a 180°, orientabile a 30°
Efficienti COB LED a resa cromatica CRI >80

Projecteur emporté en aluminium pressé
Vernissage à poudres en blanc mat
Réflecteur à facettes en 3 angles d'émission
Tournant à 180°, pivotant à 30°
Efficientes LED COB reproduction des couleurs CRI >80

Dimmbare Versionen / dimmable versions
377-XXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage
LED 2700K versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage
CRI >90, CRI >97 & B-BBL versions on request

IP20   

UNO 20 23W

A **LED**

SYS 23W · 220-240V AC/DC · CRI >80 · 26kWh / 1000h

PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

377-2011091	 	spot	1440lm
377-2011101	 	spot	1500lm

377-2012091	 	medium	1440lm
377-2012101	 	medium	1500lm

377-2013091	 	flood	1440lm
377-2013101	 	flood	1500lm



UNO 20 31W

A **LED**

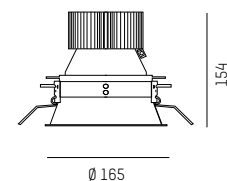
SYS 31W · 220-240V AC/DC · CRI >80 · 35kWh / 1000h

PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

377-2021091	 	spot	1950lm
377-2021101	 	spot	2030lm

377-2022091	 	medium	1950lm
377-2022101	 	medium	2030lm

377-2023091	 	flood	1950lm
377-2023101	 	flood	2030lm







Einbaudownlight aus Aluminiumdruckguss
Oberfläche pulverbeschichtet in weiß matt
Facettierter Aluminiumreflektor in 2 Ausstrahlwinkeln
Strahlerelement 355° drehbar und 60° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Die cast aluminium downlighter
White matt powder coated
Facetted aluminium reflector in 2 beam angles
355° swiveling and 60° tilting
Energy efficient COB LED, colour rendering CRI >80

Proiettore ad incasso in alluminio pressofuso
Verniciatura a polveri in bianco opaco
Ottiche con sfaccettature in 2 fasci di emissione
Girevole a 355°, orientabile a 60°
Efficienti COB LED a resa cromatica CRI >80

Projecteur emporté en aluminium pressé
Vernissage à poudres en blanc mat
Réflecteur à facettes en 2 angles d'émission
Tournant à 355°, pivotant à 60°
Efficientes LED COB reproduisant des couleurs CRI >80

Dimmbare Versionen / dimmable versions
377-XXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage
LED 2700K versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage
CRI >90, CRI >97 & B-BBL versions on request

IP20   

UNO 30 23W

A LED

SYS 23W · 220-240V AC/DC · CRI >80 · 26kWh / 1000h
ACTIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

377-3011091			spot	1540lm
377-3011101			spot	1610lm

377-3012091			medium	1540lm
377-3012101			medium	1610lm



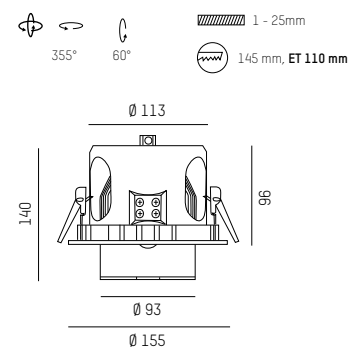
UNO 30 31W

A LED

SYS 31W · 220-240V AC/DC · CRI >80 · 35kWh / 1000h
ACTIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

377-3021091			spot	2020lm
377-3021101			spot	2110lm

377-3022091			medium	2020lm
377-3022101			medium	2110lm







Einbaudownlight aus Aluminiumdruckguss
Oberfläche pulverbeschichtet in weiß matt
Aluminiumreflektor mit breitstrahlender Lichtverteilung
Rahmenbündige satinierte Glasabdeckung
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Die cast aluminium downlighter
White matt powder coated
Wide beam aluminium reflector
Satinated glass diffuser
Energy efficient COB LED, colour rendering CRI >80

Proiettore ad incasso in alluminio pressofuso
Verniciatura a polveri in bianco opaco
Ottica in alluminio ad ampio fascio di emissione
Diffusore in vetro satinato
Efficienti COB LED a resa cromatica CRI >80

Projecteur emporté en aluminium pressé
Vernissage à poudres en blanc mat
Réflecteur en aluminium de large émission
Diffuseur en verre satiné
Efficientes LED COB reproduction des couleurs CRI >80

Dimmbare Versionen / dimmable versions
377-XXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage
LED 2700K versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage
CRI >90, CRI >97 & B-BBL versions on request

IP20   

UNO 40 23W

A **LED**

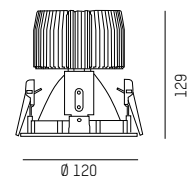
SYS 23W · 220-240V AC/DC · CRI >80 · 26kWh / 1000h
ACTIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

377-4013091	<table border="1"><tr><td>W</td><td>W3</td></tr></table> flood	W	W3	1260lm
W	W3			
377-4013101	<table border="1"><tr><td>W</td><td>W4</td></tr></table> flood	W	W4	1320lm
W	W4			



 1 - 25mm

 110 mm, ET 140 mm



UNO 40 31W

A **LED**

SYS 31W · 220-240V AC/DC · CRI >80 · 35kWh / 1000h
ACTIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

377-4023091	<table border="1"><tr><td>W</td><td>W3</td></tr></table> flood	W	W3	1710lm
W	W3			
377-4023101	<table border="1"><tr><td>W</td><td>W4</td></tr></table> flood	W	W4	1780lm
W	W4			





LED Einbaudownlighter aus Aluminium
Pulverbeschichtet in weiß, schwarz oder silber matt
Vakuumbedampfter Alureflektor in 3 Ausstrahlwinkeln
Strahlerelement 30° schwenkbar
Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Aluminium LED downlighter
White, black or silver matt powder coated
Vacuum deposited reflector in 3 beam angles
30° tilting
Energy efficient COB LED, colour rendering CRI >80

Incasso a LED in alluminio
Verniciato a polveri in bianco, nero o grigio opaco
Ottiche in 3 fasci di emissione
Orientabile a 30°
Efficienti COB LED a resa cromatica CRI >80

Emporté à LED en aluminium
Vernissage à poudres en blanc, noir ou gris mat
Réflecteur en 3 angles d'émission
Pivotant à 30°
Efficientes LED COB reproduction des couleurs CRI >80

Dimmbare Versionen / dimmable versions

621-XXXXXXXad = analog dimm. 1 - 10 V

621-XXXXXXXddd = DALI dimm.

W3 = LED 3000K

W4 = LED 4000K

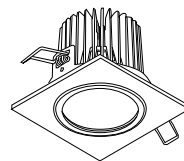
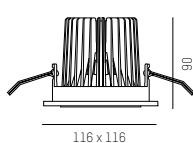
LED 2700K Versionen auf Anfrage

LED 2700K versions on request

CRI >90, CRI >97 & B-BBL Versionen auf Anfrage

CRI >90, CRI >97 & B-BBL versions on request

IP20   



1 - 20mm

105 mm, ET 120 mm

NOW SQUARE 15W

A **LED**

SYS 15W · 110-264V AC · CRI >80 · 17kWh / 1000h

PASSIVE COOLING · Binning SDCM 3

inkl. Konverter / incl. converter

621-21201294	SM W3	spot	1120lm
621-21201295	W W3	spot	
621-21201296	S W3	spot	

621-21201244	SM W4	spot	1180lm
621-21201245	W W4	spot	
621-21201246	S W4	spot	

621-21201594	SM W3	medium	1120lm
621-21201595	W W3	medium	
621-21201596	S W3	medium	

621-21201544	SM W4	medium	1180lm
621-21201545	W W4	medium	
621-21201546	S W4	medium	

621-21201894	SM W3	flood	1120lm
621-21201895	W W3	flood	
621-21201896	S W3	flood	

621-21201844	SM W4	flood	1180lm
621-21201845	W W4	flood	
621-21201846	S W4	flood	

NOW SQUARE 22W

A **LED**

SYS 22W · 110-264V AC · CRI >80 · 25kWh / 1000h

PASSIVE COOLING · Binning SDCM 3

inkl. Konverter / incl. converter

621-21701294	SM W3	spot	1460lm
621-21701295	W W3	spot	
621-21701296	S W3	spot	

621-21701244	SM W4	spot	1520lm
621-21701245	W W4	spot	
621-21701246	S W4	spot	

621-21701594	SM W3	medium	1460lm
621-21701595	W W3	medium	
621-21701596	S W3	medium	

621-21701544	SM W4	medium	1520lm
621-21701545	W W4	medium	
621-21701546	S W4	medium	

621-21701894	SM W3	flood	1460lm
621-21701895	W W3	flood	
621-21701896	S W3	flood	

621-21701844	SM W4	flood	1520lm
621-21701845	W W4	flood	
621-21701846	S W4	flood	





LED Einbaudownlighter aus Aluminium
 Pulverbeschichtet in weiß, schwarz oder silber matt
 Vakuumbedampfter Alurefektor in 3 Ausstrahlwinkeln
 Strahlerelement 30° schwenkbar
 Energieeffiziente COB LED mit Farbwiedergabe CRI >80

Aluminium LED downlighter
 White, black or silver matt powder coated
 Vacuum deposited reflector in 3 beam angles
 30° tilting
 Energy efficient COB LED, colour rendering CRI >80

Incasso a LED in alluminio
 Verniciato a polveri in bianco, nero o grigio opaco
 Ottiche in 3 fasci di emissione
 Orientabile a 30°
 Efficienti COB LED a resa cromatica CRI >80

Emporté à LED en aluminium
 Vernissage à poudres en blanc, noir ou gris mat
 Réflecteur en 3 angles d'émission
 Pivotant à 30°
 Efficaces LED COB reproduction des couleurs CRI >80

Dimmbare Versionen / dimmable versions

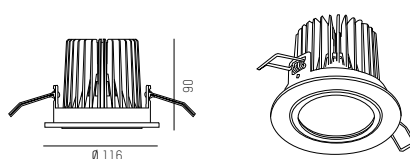
621-XXXXXXXad = analog dimm. 1 - 10 V
621-XXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

LED 2700K Versionen auf Anfrage
 LED 2700K versions on request

CRI >90, CRI >97 & B-BL Versionen auf Anfrage
CRI >90, CRI >97 & B-BL versions on request

IP20   



NOW ROUND 15W

SYS 15W · 110-264V AC · CRI >80 · 17kWh / 1000h

PASSIVE COOLING · Binning SDCM 3

inkl. Konverter / incl. converter

621-11201294	 	spot	1120lm
621-11201295	 	spot	
621-11201296	 	spot	

621-11201244	 	spot	1180lm
621-11201245	 	spot	
621-11201246	 	spot	

621-11201594	 	medium	1120lm
621-11201595	 	medium	
621-11201596	 	medium	

621-11201544	 	medium	1180lm
621-11201545	 	medium	
621-11201546	 	medium	

621-11201894	 	flood	1120lm
621-11201895	 	flood	
621-11201896	 	flood	

621-11201844	 	flood	1180lm
621-11201845	 	flood	
621-11201846	 	flood	

NOW ROUND 22W

SYS 22W · 110-264V AC · CRI >80 · 25kWh / 1000h

PASSIVE COOLING · Binning SDCM 3

inkl. Konverter / incl. converter

621-11701294	 	spot	1460lm
621-11701295	 	spot	
621-11701296	 	spot	

621-11701244	 	spot	1520lm
621-11701245	 	spot	
621-11701246	 	spot	

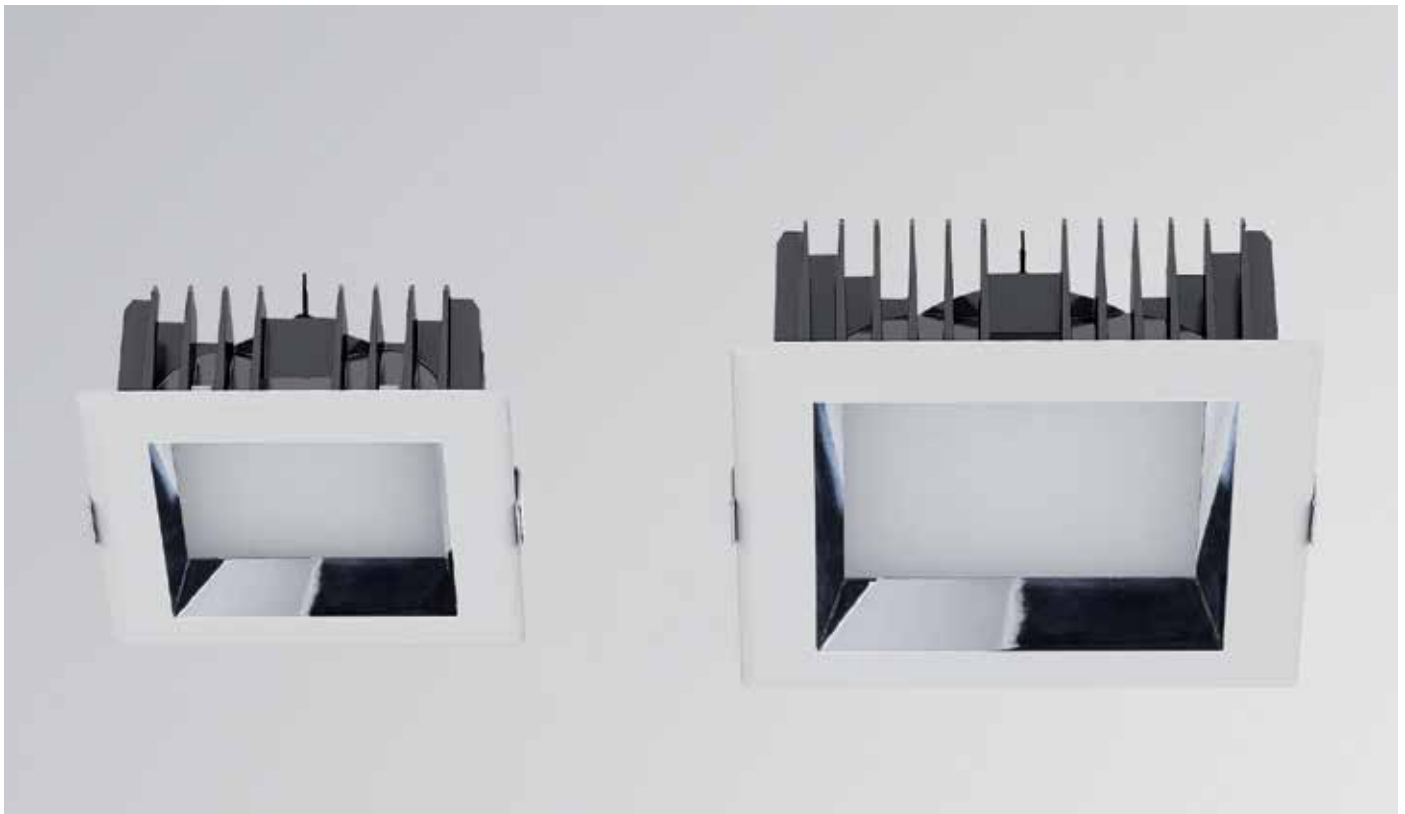
621-11701594	 	medium	1460lm
621-11701595	 	medium	
621-11701596	 	medium	

621-11701544	 	medium	1520lm
621-11701545	 	medium	
621-11701546	 	medium	

621-11701894	 	flood	1460lm
621-11701895	 	flood	
621-11701896	 	flood	

621-11701844	 	flood	1520lm
621-11701845	 	flood	
621-11701846	 	flood	





Starrer LED Einbaudownlight aus Aluminiumdruckguss
Oberfläche lackiert in weiß matt
Reflektor mit breitstrahlender Lichtverteilung
Satinierter Diffusor aus PMMA
Energieeffiziente COB LED mit hoher Farbwiedergabe

Die cast aluminium fixed LED downlighter
White matt powder coated
Flood reflector
Satinated PMMA diffuser
Energy efficient COB LED, high colour rendering

Proiettore a LED fisso ad incasso in alluminio pressofuso
Verniciatura a polveri in bianco opaco
Riflettore flood
Diffusore satinato in PMMA
Efficienti COB LED ad alta resa cromatica

Projecteur à LED fixe encassé en aluminium pressé
Vernissage à poudres en blanc mat
Réflecteur flood
Diffuseur satiné en PMMA
Efficientes LED COB à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions
468-XXXXXXddd = DALI dimm.

Auch mit Mikroprismenabdeckung erhältlich
Also available with microprismatic cover

 **Mikroprismenabdeckung = mp**
microprismatic cover = mp

Bestellbeispiel / order example:
468-XXXXXXsmp0 = Mikroprismenabd. / microprismatic cover

W3 = LED 3000K
W4 = LED 4000K

IP40 / IP44   

GET R XS 22W

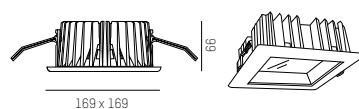
IP40

LED

SYS 22W · 110-264V AC · CRI >80 · 25kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

468-19530rs0   flood 1900lm 
468-19540rs0   flood 1950lm 

  1 - 20mm
 150 x 150 mm, ET 100 mm



GET R M 37W

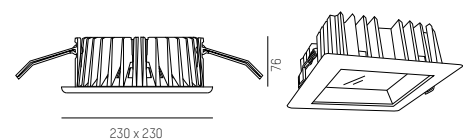
IP40

LED

SYS 37W · 110-264V AC · CRI >80 · 41kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

468-32530rs0   flood 3170lm 
468-32540rs0   flood 3350lm 

  1 - 20mm
 205 x 205 mm, ET 100 mm



GET F XS 22W

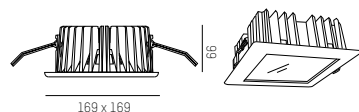
IP44

LED

SYS 22W · 110-264V AC · CRI >80 · 25kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

468-19530fs0   wide flood 1780lm 
468-19540fs0   wide flood 1840lm 

  1 - 20mm
 150 x 150 mm, ET 100 mm



GET F M 37W

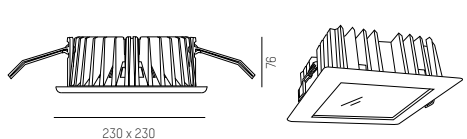
IP44

LED

SYS 37W · 110-264V AC · CRI >80 · 41kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

468-32530fs0   wide flood 3050lm 
468-32540fs0   wide flood 3220lm 

  1 - 20mm
 205 x 205 mm, ET 100 mm







Starrer LED Einbaudownlight aus Aluminiumdruckguss
Oberfläche lackiert in weiß matt
Reflektor mit breitstrahlender Lichtverteilung
Satinierter Diffusor aus PMMA
Energieeffiziente COB LED mit hoher Farbwiedergabe

Die cast aluminium fixed LED downlighter
White matt powder coated
Flood reflector
Satinated PMMA diffuser
Energy efficient COB LED, high colour rendering

Proiettore a LED fisso ad incasso in alluminio pressofuso
Verniciatura a polveri in bianco opaco
Riflettore flood
Diffusore satinato in PMMA
Efficienti COB LED ad alta resa cromatica

Projecteur à LED fixe encassé en aluminium pressé
Vernissage à poudres en blanc mat
Réflecteur flood
Diffuseur satiné en PMMA
Efficientes LED COB à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions
468-XXXXXXddd = DALI dimm.

Auch mit Mikroprismenabdeckung erhältlich
Also available with microprismatic cover

 **Mikroprismenabdeckung = mp**
microprismatic cover = mp

Bestellbeispiel / Order example:
468-XXXXXXrmp0 = Mikroprismenabd. / microprismatic cover

W3 = LED 3000K
W4 = LED 4000K

IP40 / IP44    

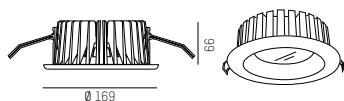
GET R XS 22W

IP40

LED

SYS 22W · 110-264V AC · CRI >80 · 25kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

468-19530rr0			flood	1750lm	
468-19540rr0			flood	1790lm	



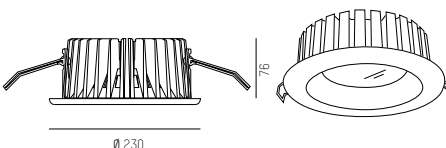
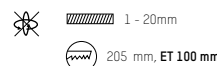
GET R M 37W

IP40

LED

SYS 37W · 110-264V AC · CRI >80 · 41kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

468-32530rr0			flood	2990lm	
468-32540rr0			flood	3140lm	



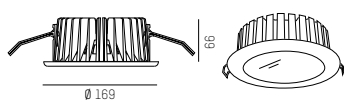
GET F XS 22W

IP44

LED

SYS 22W · 110-264V AC · CRI >80 · 25kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

468-19530fr0			wide flood	1660lm	
468-19540fr0			wide flood	1710lm	



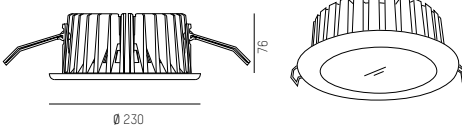
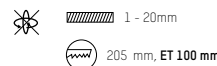
GET F M 37W

IP44

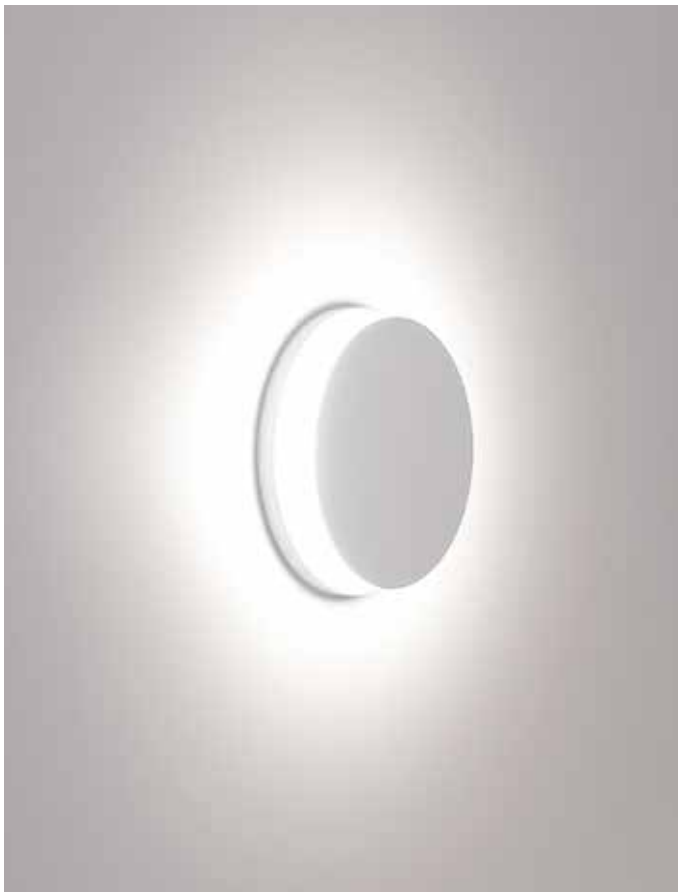
LED

SYS 37W · 110-264V AC · CRI >80 · 39kWh/1000h
PASSIVE COOLING · Binning SDCM 3
inkl. Konverter / incl. converter

468-32530fr0			wide flood	3040lm	
468-32540fr0			wide flood	3180lm	







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-encassé à LED en aluminium
Superficie vernissée en blanc mat ou chrome satiné
Homogène émission indirecte
Anneau de montage inclus (pour boîtes de Ø 68mm)
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K
W4 = LED 4000K

Exkl. Unterputzdose Ø68mm
Excl. housing Ø68mm

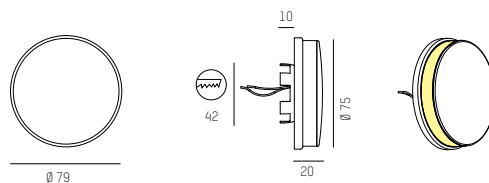
IP20   

R80

SYS 4W · 500mA · 5kWh/1000h
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

56-85015   122lm
56-85012   122lm

56-85014   134lm
56-85013   134lm

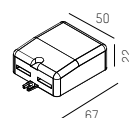
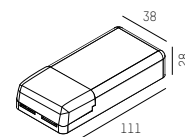
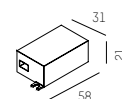


LED-KONVERTER / LED CONVERTER

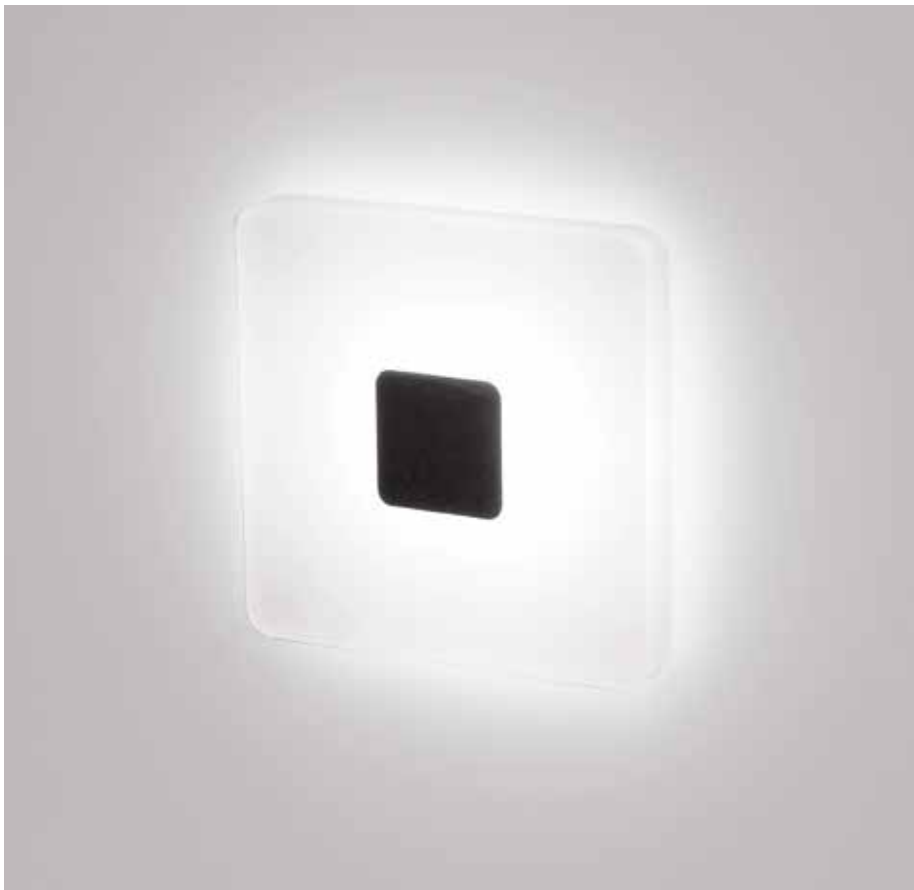
24-122635 6W / 500mA, nicht dimmbar / not dimmable

24-122201 20W / 500mA, nicht dimmbar / not dimmable
nicht für den Einbau in Unterputzdose Ø68 geeignet
not suitable for mounting in housing Ø68

24-122428 6W / 500mA, 1 - 10V & push dimmbar / 1 - 10V & push dimmable







LED Halbeinbauleuchte aus satiniertem Acryl
Homogene direkte Lichtverteilung
Mittlere Abdeckung aus Aluminium gebürstet
Zubehör separat ordern (S. 452)
Energieeffiziente LEDs mit hoher Farbwiedergabe

Semi-recessed satined acrylic LED luminaire
Homogeneous direct light emission
Bursted aluminium central cover
Order accessories separately (p. 452)
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. 452)
LED di efficienza energetica ad alta resa cromatica

Demi-encassé à LED en acrylique satiné
Homogène émission directe
Applique centrale en aluminium brossé
Commander les accessoires séparément (p. 452)
Efficientes LED à haute reproduction des couleurs

W4 = LED 4000K

IP 40

ICE-Q

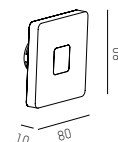
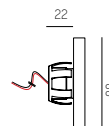
SYS 2W · 500mA · 3kWh/1000h

LED Konverter separat ordern / order LED converter separately

A **LED**

56-8015 73lm

Ø 36 mm

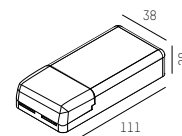


LED-KONVERTER / LED CONVERTER

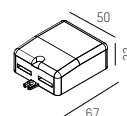
75-mp15 4W / 500mA, nicht dimmbar / not dimmable



24-122201 20W / 500mA, nicht dimmbar / not dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely



24-122428 6W / 500mA, 1 - 10V & push dimmbar / 1 - 10V & push dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely







MOBILE LENS

SYS 2W · 12V · 3kWh/1000h

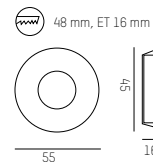
Einspeisung: 12V AC 50-60Hz oder 12VDC - 24VDC (separat ordern)

Power feed: 12V AC 50-60Hz or 12VDC - 24VDC (order separately)

535-1091ng1   80lm
535-1092ng1   80lm

535-1001ng1   100lm
535-1002ng1   100lm

nicht dimmbar / not dimmable



MOBILE FLAT

SYS 2W · 12V · 3kWh/1000h

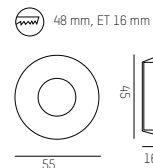
Einspeisung: 12V AC 50-60Hz oder 12VDC - 24VDC (separat ordern)

Power feed: 12V AC 50-60Hz or 12VDC - 24VDC (order separately)

535-1191ng1   80lm
535-1192ng1   80lm

535-1101ng1   100lm
535-1102ng1   100lm

nicht dimmbar / not dimmable



LED Einbauspots aus Aluminium
Oberfläche in perlchrom oder chrom
Mit Glaslinse 60° oder Polycarbonatscheibe klar
Durch minimale Einbautiefe (16mm) für Regale geeignet
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED recessed spotlight in aluminium
Pearl chrome or chrome surface
With 60° glass lens or clear polycarbonate diffuser
Minimal depth (16mm) perfectly suitable for shelving
High colour rendering energy efficient LED

Incasso a LED in alluminio
Superficie in cromo satinato o cromo
Con lente in vetro da 60° o diffusore in policarbonato
Spessore minimo (16mm) ideale per scaffalature
LED di efficienza energetica ad alta resa cromatica

Encassé à LED en aluminium
Superficie en chrome satiné ou chrome
Avec lentille de verre de 60° ou diffuseur en polycarbonate
Épaisseur minimale (16mm) optimale pour étagères
Efficientes LED à haute reproduction des couleurs

 = LED 3000K
 = LED 4000K

IP20   

EINBAUTRANSFORMATOR / REMOTE TRANSFORMER

Achtung: Nur elektromechanischen Trafo verwenden!

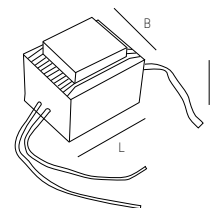
Attention: Use only conventional transformer!

separat ordern / order separately

205-20 0-20 VA / 1 - 4 Spots LxBxH: 82 x 56 x 50 mm

205-60 0-60 VA / 1 - 9 Spots LxBxH: 99 x 71 x 61 mm

205-105 0-105 VA / 1 - 15 Spots LxBxH: 108 x 82 x 79 mm



LED KONVERTER / LED CONVERTER

12 VDC

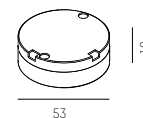
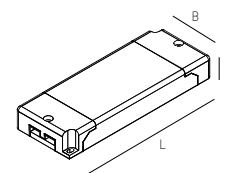
separat ordern / order separately

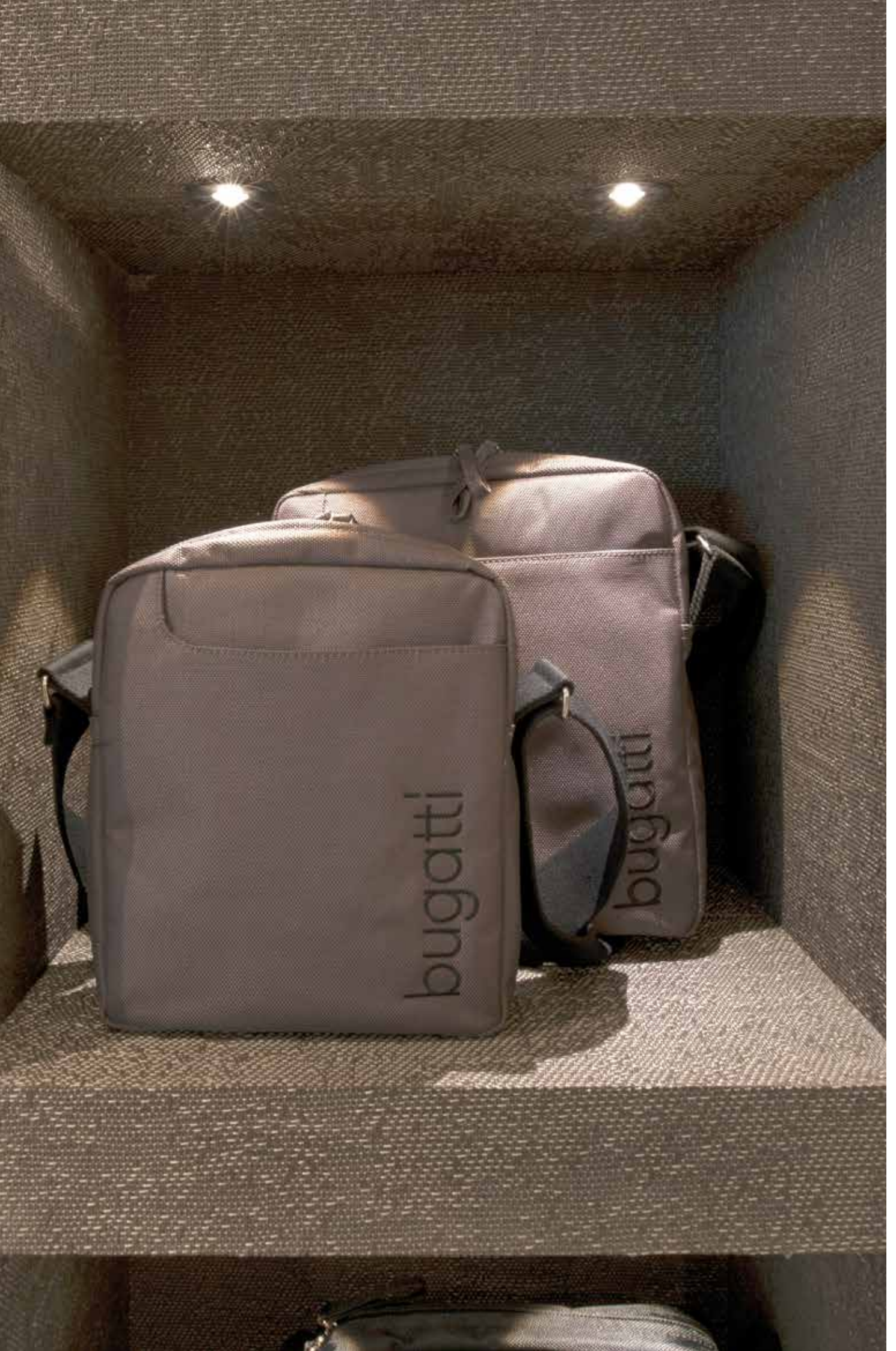
24-122320 20W / 1 - 6 Spots LxBxH: 146 x 55 x 19 mm

24-122756 50W / 1 - 15 Spots LxBxH: 240 x 60 x 49 mm

24-122758 70W / 1 - 20 Spots LxBxH: 240 x 60 x 49 mm

75-pmr12 8,4W / 1 Spot ØxH: 53 x 19 mm







Schwenkbarer LED Einbauspots 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

Encassé 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

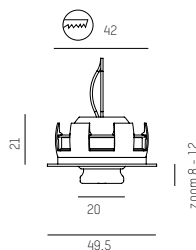
W3 = LED 3000K
W4 = LED 4000K

IP20   

ZH00M

SYS 2W · 500mA · 3kWh/1000h
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

56-85034		W3	153lm
56-85037		W3	153lm
56-85039		W3	153lm
56-85035		W4	163lm
56-85036		W4	163lm
56-85038		W4	163lm



LINSE FOKUS 60°
LENS FOCUS 60°

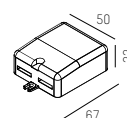
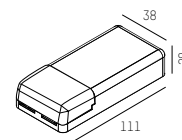
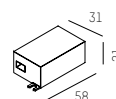
LINSE FOKUS 10°
LENS FOCUS 10°

LED-KONVERTER / LED CONVERTER

24-122635 6W / 500mA, nicht dimmbar / not dimmable

24-122201 20W / 500mA, nicht dimmbar / not dimmable

24-122428 6W / 500mA, 1 - 10V & push dimmbar / 1 - 10V & push dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely







LINSE FOKUS 60°
LENS FOCUS 60°



LINSE FOKUS 10°
LENS FOCUS 10°

Schwenkbare LED Halbeinbauleuchte aus Aluminium
Leuchtenkopf schwarz oder weiß seidenmatt lackiert
Gefrästes Karomuster am Leuchtenkopf
Lichtkegel stufenlos fokussierbar 10° - 60°
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED semi-recessed orientable aluminium spotlight
Black or white matt painted head
Head with milled square pattern
Rotating head with zoom function 10° - 60°
High colour rendering energy efficient LED

Applique a LED orientabile in alluminio
Testa verniciata in bianco o nero opaco
Testa con disegno a quadri fresato
Testa girevole con funzione zoom da 10° a 60°
LED di efficienza energetica ad alta resa cromatica

Applique à LED orientable en aluminium
Tête vernissée en blanc ou noir mat
Tête avec dessin carré fraisé
Tête tournante avec fuction de zoom de 10° à 60°
Efficientes LED à haute reproduction des couleurs

Auf Anfrage auch ohne Karo-Muster erhältlich
On request without milled square pattern available

W3 = LED 3000K
W4 = LED 4000K

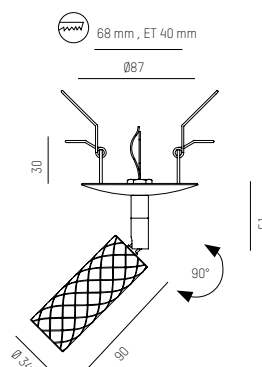
IP20  

CAROHZOOM

SYS 4,5W · 1400mA · 5kWh/1000h
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

56-85022   367lm
56-85025   367lm

56-85023   401lm
56-85024   401lm

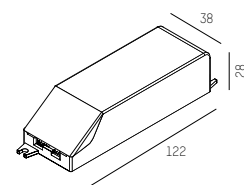


LED-KONVERTER / LED CONVERTER

prim. 176-240V AC/DC
1400mA Konstantstrom, nicht dimmbar / constant current, not dimmable

24-122242

2 - 3 LED







Schwenkbarer LED Einbauspot aus Aluminium
Oberfläche in perlchrom oder chrom
50° schwenkbar, facettierte Linse mit 12° oder 30°
Zubehör separat ordern (S. 452)
Farbe Glanzgold, Mattgold und Schwarz auf Anfrage

Tilttable LED recessed aluminium spotlight
Pearl chrome or chrome surface
50° swiveling, 12° or 30° faceted lenses
Order accessories separately (p. 452)
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. 452)
Colori oro lucido, opaco o nero su richiesta

Encassé 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. 452)
Couleurs or brillant ou mat ou noir sur demande

W3 = LED 3000K
W5 = LED 5000K

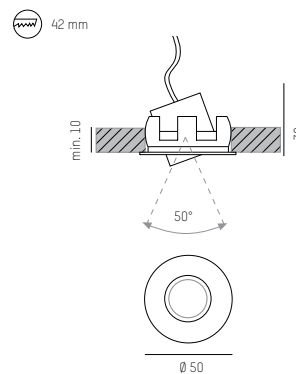
IP 40   

KADO

SYS 2W · 500mA · 3kWh/1000h

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

56-6126	 	spot	126lm
56-6026	 	spot	126lm
56-6128	 	spot	135lm
56-6028	 	spot	135lm
56-6127	 	medium	126lm
56-6027	 	medium	126lm
56-6129	 	medium	135lm
56-6029	 	medium	135lm

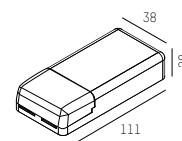


LED-KONVERTER / LED CONVERTER

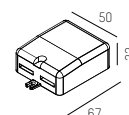
75-mp15 4W / 500mA, nicht dimmbar / not dimmable



24-122201 20W / 500mA, nicht dimmbar / not dimmable



24-122428 6W / 500mA, 1 - 10V & push dimmbar / 1 - 10V & push dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely







LED Einbauspots aus Aluminium
Oberfläche in perlchrom oder chrom
Mit hochwertiger Glaslinse 60° klar
Zubehör separat ordern (S. 452)
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED recessed spotlight in aluminium
Pearl chrome or chrome surface
High quality clear glass lens 60°
Order accessories separately (p. 452)
High colour rendering energy efficient LED

Incasso a LED in alluminio
Superficie in cromo satinato o cromo
Lente in vetro di alta qualità a 60°
Ordinare gli accessori separatamente (p. 452)
LED di efficienza energetica ad alta resa cromatica

Encassé à LED en aluminium
Superficie en chrome satiné ou chrome
Lentille en verre de haute qualité à 60°
Commander les accessoires séparément (p. 452)
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K
W5 = LED 5000K

IP 40   

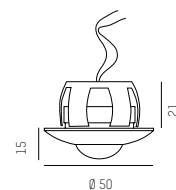
VITRUM

SYS 2W · 500mA · 3kWh/1000h
exkl. LED Konverter (separat ordern) / excl. LED converter (order separately)

56-10011  **W3** 126lm
56-10012  **W3** 126lm

56-10021  **W5** 135lm
56-10022  **W5** 135lm

 36 mm

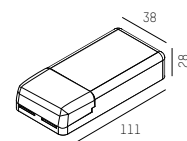


LED-KONVERTER / LED CONVERTER

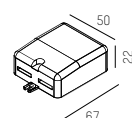
75-mp15 4W / 500mA, nicht dimmbar / not dimmable



24-122201 20W / 500mA, nicht dimmbar / not dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely



24-122428 6W / 500mA, 1 - 10V & push dimmbar / 1 - 10V & push dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely



A+  **LED**





LED Einbauleuchte aus Aluminium
Oberfläche in perlchrom oder chrom
Mit POM Diffuser weiß zylindrisch oder flach
Zubehör separat ordern (S. 452)
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED recessed spotlight in aluminium
Pearl chrome or chrome surface
With POM cover or diffuser
Order accessories separately (p. 452)
High colour rendering energy efficient LED

Incasso a LED in alluminio
Superficie in cromo satinato o cromo
Con diffusore in POM piatto o cilindrico
Ordinare gli accessori separatamente (p. 452)
LED di efficienza energetica ad alta resa cromatica

Encassé à LED en aluminium
Superficie en chrome satiné ou chrome
Avec diffuseur en POM plat ou cylindrique
Commander les accessoires séparément (p. 452)
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K

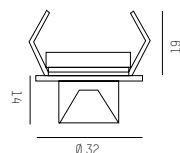
IP 40   

TUBUS

A+ **LED**

SYS 1W · 350mA · 2kWh/1000h
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

56-11011  **W3** 50lm  28 mm
56-11012  **W3** 50lm

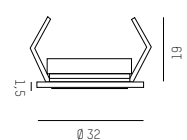


ORBIS

A+ **LED**

SYS 1W · 350mA · 2kWh/1000h
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

56-13011  **W3** 50lm  28 mm
56-13012  **W3** 50lm

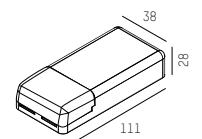


LED-KONVERTER / LED CONVERTER

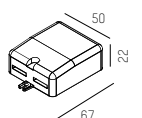
75-mp13 **4W** / 350mA, nicht dimmbar / not dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely



24-122201 **20W** / 500mA, nicht dimmbar / not dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely



24-122428 **6W** / 500mA, 1 - 10V & push dimmbar / 1 - 10V & push dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely











Outdoor LED Leuchtenserie mit Schirm aus Faserzement
Montageteil aus Aluminium in schwarz
Produktionsbedingt Abweichungen in der Schirmoberfläche
Material ökologisch unbedenklich, wetterfest, frostsicher
Energieeffiziente LEDs mit hoher Farbwiedergabe

Outdoor luminaire range, fibre cement shades
Holder made of aluminium in black
Subtle texture or surface differences
Environmentally harmless, wheater- and frost-proof
Energy efficient with high colour rendering LED

Lampade per esterni, schermi in fibra di cemento
Supporto in alluminio in nero
Possibili minime variazioni nella finitura
Materiale ecologico, resistente ad intemperie e al gelo
LED di efficienza energetica ad alta resa cromatica

Luminaires pour extérieur, abat-jours en fibre-ciment
Support en aluminium en noir
Possible minimales variations de la surface
Matériel écologique, résistant et résistant au gel
Efficientes LED à haute reproduction des couleurs

W3 = 3000K
W4 = 4000K

IP54   

CLIP WALL

SYS 6W · 230V AC · CRI >80 · 7kWh/1000h · Binning SDCM 3

589-1090

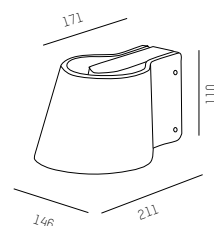
 

70lm

589-1040

70lm



B **LED**

CLIP BOLLARD

SYS 6W · 230V AC · CRI >80 · 7kWh/1000h · Binning SDCM 3

589-2090

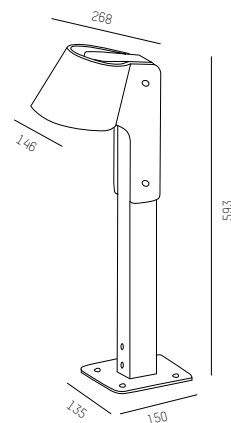
 

70lm

589-2040

70lm



B **LED**

Eternil®

CLIP

Design: Rainer Mutsch





Runde LED Aufbauleuchte aus Aluminium
Oberfläche pulverbeschichtet in weiß oder silber matt
Abdeckung als Opal-Diffusor, Schutzart IP44
Optional dimmbar 1-10V oder mit DALI
Energieeffiziente LEDs mit hoher Farbwiedergabe

Round LED aluminium luminaire
White or silver matt powder coated finish
Opal diffuser, IP44
Optional with 1-10V or DALI dimmable
Energy efficient with high colour rendering LED

Lampada a LED tonda in alluminio
Verniciata a polveri in bianco o grigio opaco
Diffusore opale, IP44
Dimmerazione 1-10V o DALI opzionale
LED di efficienza energetica ad alta resa cromatica

Luminaire tonde à LED en aluminium
Vernissage à poudres en blanc ou gris mat
Diffuseur opal, IP44
Dimmable 1-10V ou DALI optional
Efficientes LED à haute reproduction des couleurs

Dimmbare Versionen / dimmable versions
445-XXXXXXXad = analog dimm. 1 - 10 V
445-XXXXXXXddd = DALI dimm.

W3 = LED 3000K
W4 = LED 4000K

CRI >90 Versionen auf Anfrage
CRI >90 versions on request

IP44



BADO SD 300 IP44 A LED

SYS 16W · 220-240V AC · CRI >80 · 21kWh / 1000h

445-02301915 W W3 Ø 300 · H 75 / 1200lm
445-02301415 W W4 Ø 300 · H 75 / 1230lm

445-02301918 SM W3 Ø 300 · H 75 / 1200lm
445-02301418 SM W4 Ø 300 · H 75 / 1230lm

BADO SD 400 IP44 A LED

SYS 30W · 220-240V AC · CRI >80 · 33kWh / 1000h

445-02401915 W W3 Ø 400 · H 75 / 2380lm
445-02401415 W W4 Ø 400 · H 75 / 2450lm

445-02401918 SM W3 Ø 400 · H 75 / 2380lm
445-02401418 SM W4 Ø 400 · H 75 / 2450lm

BADO SD 500 IP44 A+ LED

SYS 39W · 220-240V AC · CRI >80 · 43kWh / 1000h

445-02501915 W W3 Ø 500 · H 75 / 3260lm
445-02501415 W W4 Ø 500 · H 75 / 3350lm

445-02501918 SM W3 Ø 500 · H 75 / 3260lm
445-02501418 SM W4 Ø 500 · H 75 / 3350lm

BADO SD 600 IP44 A+ LED

SYS 56W · 220-240V AC · CRI >80 · 62kWh / 1000h

445-02601915 W W3 Ø 600 · H 75 / 4860lm
445-02601415 W W4 Ø 600 · H 75 / 5000lm

445-02601918 SM W3 Ø 600 · H 75 / 4860lm
445-02601418 SM W4 Ø 600 · H 75 / 5000lm





Outdoor LED Wandauslegerleuchte in 2 Längen
Aluminiumprofil eloxiert
Optik in 2 Abstrahlcharakteristiken - elliptisch und flood
Verstellbarer Lichtaustritt in Richtung Montagefläche
Energieeffiziente LEDs mit hoher Farbwiedergabe

Outdoor LED wall arm in two lengths
Anodised aluminium profile
Two emissions beams, elliptical and flood
Orientable emission towards wall
Energy efficient with high colour rendering LED

Proiettore per esterni da parete in due lunghezze
Alluminio anodizzato
Ottica a due fasci di emissione, ellittico o flood
Fascio di luce regolabile verso la parete
LED di efficienza energetica ad alta resa cromatica

Projecteur pour extérieur à pared en deux longueurs
Aluminium anodisé
Réflecteur à deux angles d'émission (elliptique ou flood)
Angle d'émission réglable vers la paroi
Efficientes LED à haute reproduction des couleurs

W3 = LED 3000K
W4 = LED 4000K

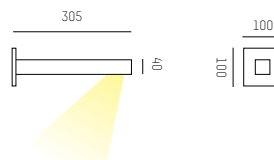
IP54   

TRATTO SHORT

SYS 4W · 230V AC · CRI >80 · 5kWh / 1000h · Binning SDCM 3

596-014098  flood 180lm
596-0140108  flood 180lm

596-015098  elliptical 180lm
596-0150108  elliptical 180lm

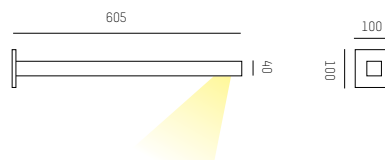


TRATTO LONG

SYS 4W · 230V AC · CRI >80 · 5kWh / 1000h · Binning SDCM 3

596-024098  flood 180lm
596-0240108  flood 180lm

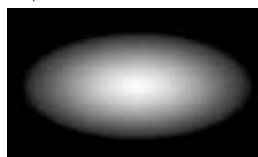
596-025098  elliptical 180lm
596-0250108  elliptical 180lm



flood



elliptical



A 

A 





LED Wandauslegerleuchte in 2 Längen
Oberfläche Aluminium perlchrom lackiert
Leuchtenkopf 270° drehbar, Ausstrahlwinkel 12°/30°
Geeignet für den Außenbereich (IP 54)
Energieeffiziente LEDs mit hoher Farbwiedergabe

LED wall arm in two lengths
Aluminium surface, pearl chrome painted
Head 270° swiveling, 12° or 30° beam angle
Outdoor suitable (IP54)
High colour rendering energy efficient LED

Proiettore per esterni da parete in due lunghezze
In alluminio, verniciato in cromo satinato
Testa orientabile a 270°, ottiche da 12° / 30°
Per esterni (IP54)
LED di efficienza energetica ad alta resa cromatica

Projecteur pour extérieur à paroi en deux longueurs
En aluminium vernissé en chrome satiné
Tête orientable de 270°, lentille de 12° / 30°
Pour extérieur (IP54)
Efficientes LED à haute reproduction des couleurs

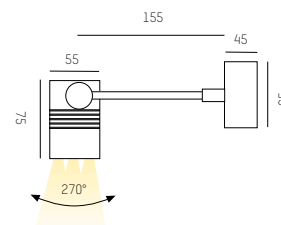
W3 = LED 3000K

IP54   

LEDIS SHORT

SYS 6W · 230V · 7kWh/1000h
inkl. LED Konverter/ incl. LED converter

56-5232	 W3 spot	378lm
56-5233	 W3 medium	378lm

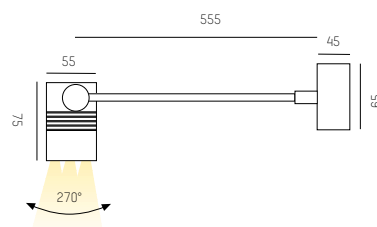


A 

LEDIS LONG

SYS 6W · 230V · 7kWh/1000h
inkl. LED Konverter/ incl. LED converter

56-5234	 W3 spot	378lm
56-5235	 W3 medium	378lm



A 

Ärztezentrum





Kubische LED Wandleuchte
Oberfläche Aluminium perlchrom lackiert
Ausstrahlwinkel 12°/30°
Abstrahlung Direkt oder Direkt-/Indirektanteil
Geeignet für den Außenbereich (IP 54)

Cubic shaped LED wall luminaire
Aluminium surface, pearl chrome painted
12° / 30° beam angle
Uplight or up and downlight emission
Outdoor suitable (IP54)

Applique quadrata a LED
In alluminio, verniciato in cromo satinato
Ottiche da 12° / 30°
Emissione diretta ed indiretta
Per esterni (IP54)

Applique carrée en LED
En aluminium vernissé en chrome satiné
Angle d'émission de 12° / 30°
Émission directe et indirecte
Pour extérieur (IP54)

W3 = LED 3000K
W5 = LED 5000K

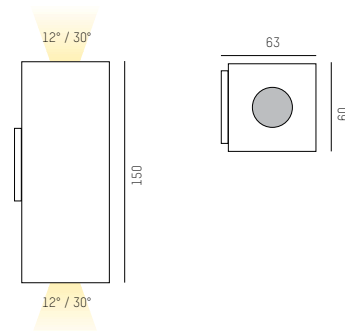
IP54   

QUADRO UP/DOWN

SYS 2 x 2W · 230V · 5kWh/1000h
inkl. LED Konverter / incl. LED converter

56-5212ng1	 W3	2 x spot	2 x 112lm
56-5213ng1	 W3	2 x medium	2 x 112lm
56-5214ng1	 W3	1 x spot + 1 x medium	2 x 112lm

56-5215ng1	 W5	2 x spot	2 x 120lm
56-5216ng1	 W5	2 x medium	2 x 120lm
56-5217ng1	 W5	1 x spot + 1 x medium	2 x 120lm

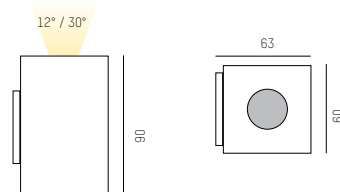


QUADRO UP OR DOWN

SYS 2W · 230V · 3kWh/1000h
inkl. LED Konverter / incl. LED converter

56-5224ng1	 W3	1 x spot	112lm
56-5225ng1	 W3	1 x medium	112lm

56-5226ng1	 W5	1 x spot	120lm
56-5227ng1	 W5	1 x medium	120lm



A 

A 





Zylindrische LED Wandleuchte
Oberfläche Aluminium perlchrom lackiert
Mit hochwertiger Glaslinse 60° klar
Abstrahlung mit Direkt- und Indirektanteil
Geeignet für den Außenbereich (IP 65)

Cylindric LED wall luminaire
Aluminium surface, pearl chrome painted
High quality clear glass lens 60°
Up and downlight emission
Outdoor suitable (IP65)

Applique cilindrica a LED
In alluminio, verniciato in cromo satinato
Lente in vetro di alta qualità a 60°
Emissione diretta ed indiretta
Per esterni (IP65)

Applique cylindrique en LED
En aluminium vernissé en chrome satiné
Lentille en verre de haute qualité à 60°
Émission directe et endirecte
Pour extérieur (IP65)

W3 = LED 3000K
W5 = LED 5000K

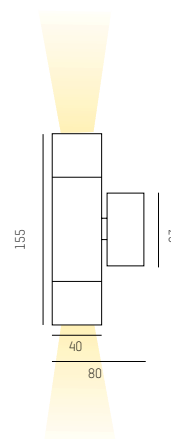
IP65   

PARIES

SYS 2 x 2W - 230V - 5kWh/1000h
inkl. LED Konverter/ incl. LED converter

56-50012  **W3** 2 x 112lm
56-50022  **W5** 2 x 120lm

A  **LED**







LED Einbauspots aus Aluminium
Oberfläche in perlchrom oder chrom
Facettierte Linse 30°
Zubehör separat ordern (S. 452)
Geeignet für den Außenbereich (IP 54)

LED recessed spotlight in aluminium
Pearl chrome or chrome surface
30° faceted lens
Order accessories separately (p. 452)
Outdoor suitable (IP54)

Incasso a LED in alluminio
Superficie in cromo satinato o cromo
Lente sfaccettata da 30°
Ordinare gli accessori separatamente (p. 452)
Per esterni (IP54)

Encassé à LED en aluminium
Superficie en chrome satiné ou chrome
Lentille à facettes de 30°
Commander les accessoires séparément (p. 452)
Pour extérieur (IP54)

W3 = LED 2900K
W5 = LED 5000K

IP54

RADO

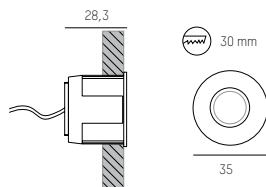
SYS 2W · 500mA · 3kWh/1000h
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

56-6110			spot	126lm
56-6010			spot	126lm

56-6112			spot	135lm
56-6012			spot	135lm

56-6111			medium	126lm
56-6011			medium	126lm

56-6113			medium	135lm
56-6013			medium	135lm



MITO

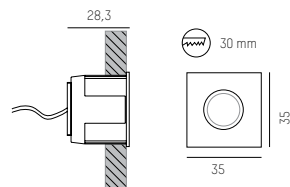
SYS 2W · 500mA · 3kWh/1000h
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

56-6118			spot	126lm
56-6018			spot	126lm

56-6120			spot	135lm
56-6020			spot	135lm

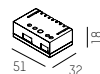
56-6119			medium	126lm
56-6019			medium	126lm

56-6121			medium	135lm
56-6021			medium	135lm

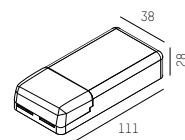


LED-KONVERTER / LED CONVERTER

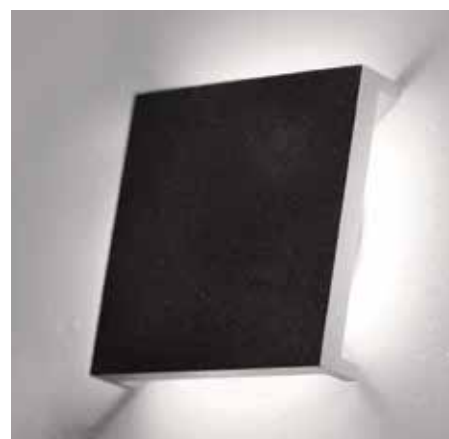
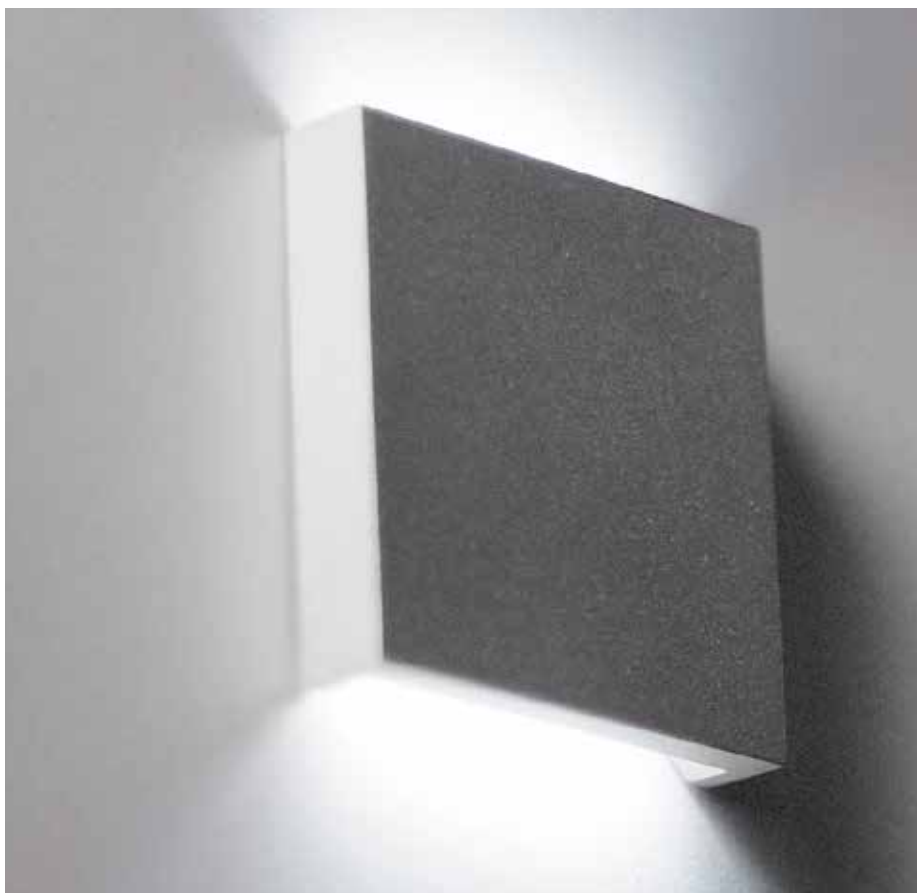
75-mp15 4W / 500mA, nicht dimmbar / not dimmable



24-122201 20W / 500mA, nicht dimmbar / not dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely







Quadratische LED Halbeinbauleuchte
Oberfläche Aluminium perlchrom lackiert
Ein-, zwei- oder vierseitiger Lichtaustritt
Zubehör separat ordern (S. 452)
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. 452)
Outdoor suitable (IP54)

Semincasso quadrato a LED
In alluminio, verniciato in cromo satinato
1, 2 o 4 punti luce
Ordinare gli accessori separatamente (p. 452)
Per esterni (IP54)

Demi-encassé carré à LED
En aluminium vernissé en chrome satiné
1,2 ou 4 points d'émission
Commander les accessoires séparément (p. 452)
Pour extérieur (IP54)

W3 = LED 2900K
W5 = LED 5000K

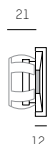
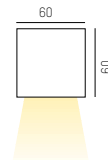
IP54   

Q1

SYS 2W · 500mA · 3kWh/10000h
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

56-5200  42lm
56-5201  45lm

36 mm



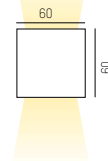
B LED

Q2

SYS 2W · 500mA · 3kWh/10000h
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

56-5204  52lm
56-5205  54lm

36 mm



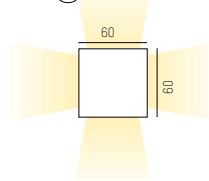
B LED

Q4

SYS 2W · 500mA · 3kWh/10000h
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)

56-5208  70lm
56-5209  72lm

36 mm



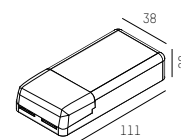
A LED

LED-KONVERTER / LED CONVERTER

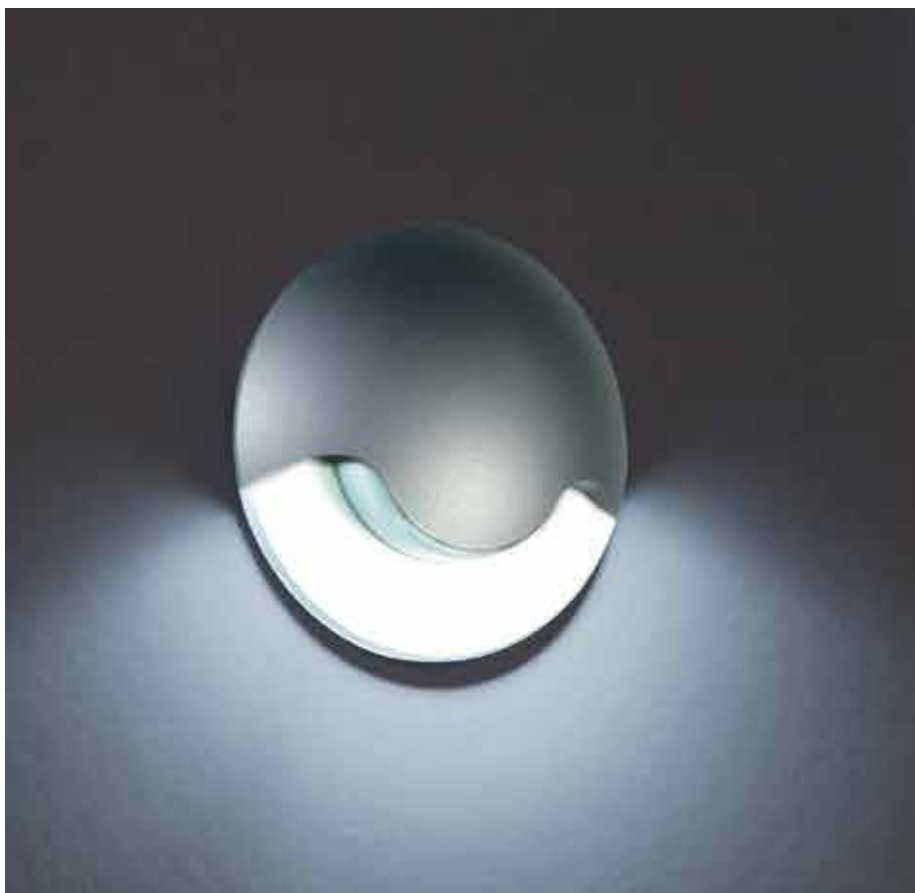
75-mp15 4W / 500mA, nicht dimmbar / not dimmable



24-122201 20W / 500mA, nicht dimmbar / not dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely







Runde LED Halbeinbauleuchte aus Aluminium
Oberfläche in perlchrom oder chrom
Ein-, zwei- oder vierseitiger Lichtaustritt
Zubehör separat ordern (S. 452)
Geeignet für den Außenbereich (IP 54)

Round LED aluminium half-recessed spotlight
Pearl chrome or chrome surface
1, 2 or 4 light points
Order accessories separately (p. 452)
Outdoor suitable (IP54)

Semincasso tondo a LED in alluminio
Superficie in cromo satinato o cromo
1, 2 o 4 punti luce
Ordinare gli accessori separatamente (p. 452)
Per esterni (IP54)

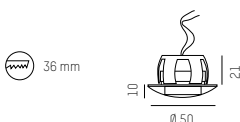
Demi-encassé rond à LED en aluminium
Superficie en chrome satiné ou chrome
1,2 ou 4 points d'émission
Commander les accessoires séparément (p. 452)
Pour extérieur (IP54)

W3 = LED 2900K
W5 = LED 5000K

IP54   

COMA

SYS 2W · 500mA · 3kWh/1000h
exkl. LED Konverter (separat ordern)
excl. LED converter (order separately)



1 x 120°

B

56-60061a  49lm
56-60062a  49lm

56-60011a  52lm
56-60012a  52lm

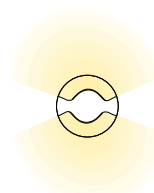


2 x 120°

A

56-61061a  80lm
56-61062a  80lm

56-61011a  91lm
56-61012a  91lm

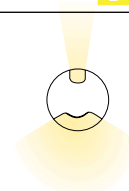


1 x 60° + 1 x 20°

B

56-62061a  49lm
56-62062a  49lm

56-62011a  52lm
56-62012a  52lm

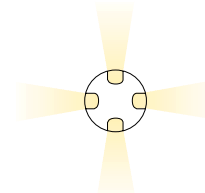


4 x 20°

B

56-63061a  49lm
56-63062a  52lm

56-63011a  52lm
56-63012a  52lm



LED-KONVERTER / LED CONVERTER

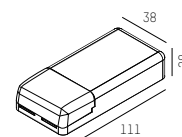
75-mp15

4W / 500mA, nicht dimmbar / not dimmable



24-122201

20W / 500mA, nicht dimmbar / not dimmable
Konverter extern setzen, passt nicht in den Deckenausschnitt
converter has to be installed remotely





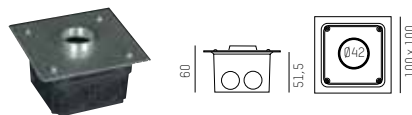


UP-DOSE AK75 / IN-WALL HOUSING AK75

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

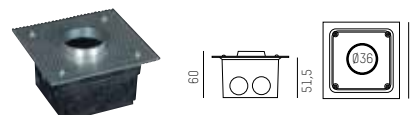


UP-DOSE AK75 / IN-WALL HOUSING AK75

Ø 36mm, **Achtung:** nur LED Konverter der Serie 75-MPL passen in die Unterputzklemmdose
 Ø 36mm, **Attention:** only LED converters from 75-MPL series fit into the wall housing

56-ak7536 

für / for COMA, VITRUM, Q1/Q2/Q4, ICE Q

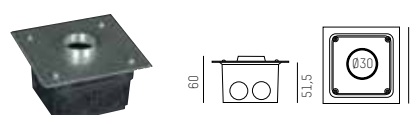


UP-DOSE AK75 / IN-WALL HOUSING AK75

Ø 30mm, **Achtung:** LED Konverter separat setzen
 Ø 30mm, **Attention:** mount the LED converter separately

56-ak7530 

für / for MITO, RADO

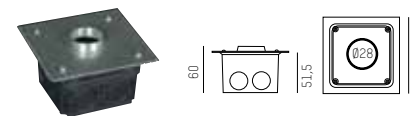


UP-DOSE AK / IN-WALL HOUSING AK75

Ø 28mm, **Achtung:** LED Konverter separat setzen
 Ø 28mm, **Attention:** mount the LED converter separately

56-ak7528 

für / for ORBIS, TUBUS, INTRO



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, VITRUM, 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, INTRO

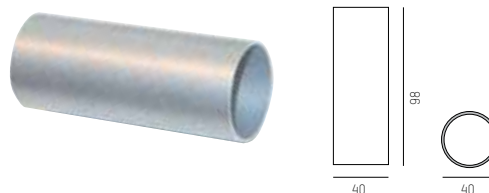


BETON-EINBAUHÜLSE / CONCRETE MOUNTING SLEEVE

Ø 40 mm

56-be9804 

für / for COMA, VITRUM, 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.

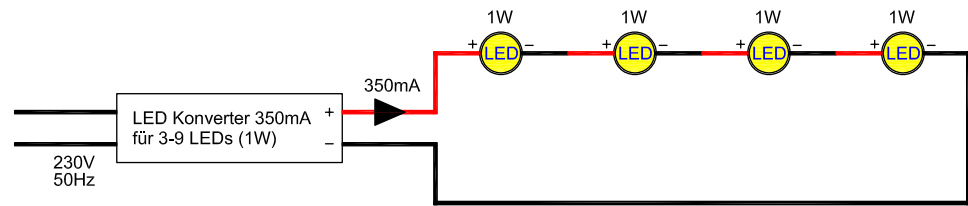
All LEDs must be powered by the same current (350mA/500mA) and hence they have to be connected in a row.

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.

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). In abgekürzter Schreibweise mit Ra bezeichnet.

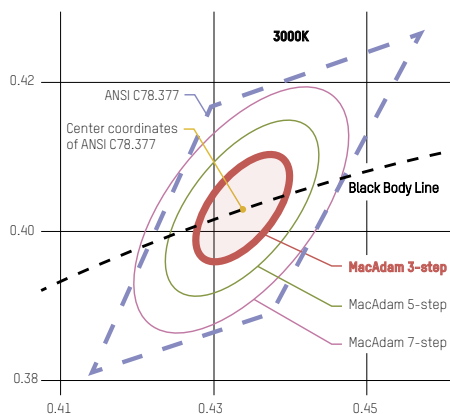
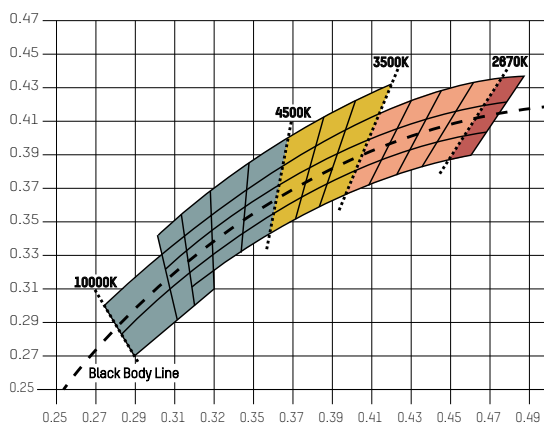
B-BBL LED Technologie

Spezielle LED für brillante Farben und verbesserte Weiß-Wiedergabe, Verschiebung des Farbortes ins Rötliche unter der Planckschen Kurve und dadurch Verringerung der Grünanteile. CRI90 min SDCM3



Binning

Entsprechend dem Stand der Technik werden bei unseren Produkten nur LEDs führender Hersteller mit MacAdam (SDCM) Binning verbaut. MacAdam 3 (SDCM 3) hat sich dabei als Standard etabliert.



AC Leuchten

Durch den Einsatz neuer Technologien ist es möglich, spezielle LED-Chips so zu verschalten, dass diese als LED-Modul oder als COB-LED direkt mit Netzspannung betrieben werden können. Vorteil dabei ist, dass die Schutzbeschaltung sehr klein ist und viele neue Anwendungen möglich sind. Insbesondere dort, wo ein Betriebsgerät-Gehäuse störend oder nicht realisierbar ist. Die meisten dieser Leuchten sind dabei mit TRIAC-Dimmern dimmbar. (Kennzeichnung auf der Produktseite).

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 Tamax=35°C

80% Restlichtstrom nach 50.000 Stunden Betrieb, unterschritten von max. 10% der Leuchten der Testreihe.

Bestimmungsgemäßer Betrieb der Leuchte bei max. 35°C Umgebungstemperatur (außer gesondert angegeben).

Lichtstrom

Der gerechnete Lichtstrom der Leuchte wird unter Berücksichtigung aller Verminderungsfaktoren wie Temperatur, Reflektorwirkungsgrad, Schutzglastransmissionswert und konstruktiven Faktoren gemäß der technischen Datenblätter und Herstellerangaben ausgewiesen. Die angegebenen, berechneten Werte im Katalog beziehen sich, wenn nicht anders angegeben, auf eine Referenzberechnung mit folgender Spezifikation: 3000K CRI80 bei Ta=25°C

Leistung

Im Katalog wird nur mehr die Systemleistung angegeben. Gemeint ist die aufgenommene Gesamtleistung (Leuchtmittel plus der Leistung des (LED) Betriebsgerätes).

Gewichteter Energieverbrauch

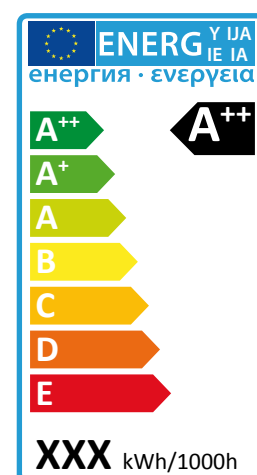
Der gewichtete Energieverbrauch errechnet sich aus der korrigierten Leistungsaufnahme gem. EU Verordnung 874/2012 auf 1.000 Stunden und wird in kWh/1000h angegeben. z.B.: 30kWh/1000h

ENERGIELABEL

Um die Energieeffizienz von Leuchten einfacher miteinander vergleichen zu können – ohne zusätzlich 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 Einteilung erfolgt von A++ (sehr energieeffizient) bis E (minder energieeffizient). Die Verbrauchsangabe EC zeigt die benötigte Energie, wenn das Produkt 1000 Stunden betrieben wird.



Die zum Zeitpunkt der Drucklegung des Katalogs verfügbaren Daten sind teilweise berechnete Werte.

Die Leuchten werden nach dem Stand der Technik laufend optimiert.

Durch ein zertifiziertes Institut gemessene Werte sind nach aktuellem Stand in den Produktinformationen auf www.moltoluce.com und in der Lichtplanungssoftware DIALux zu finden.

LED SPECIFIC VALUES

Colour rendering

The Colour Rendering Index (CRI) indicates the colour rendering quality level of the lighting sources, it allows an easier comparisons between different sources. (also as Ra index)

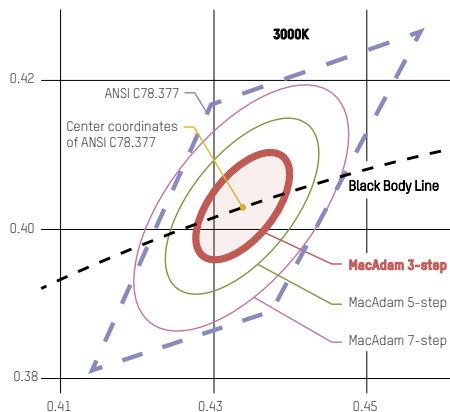
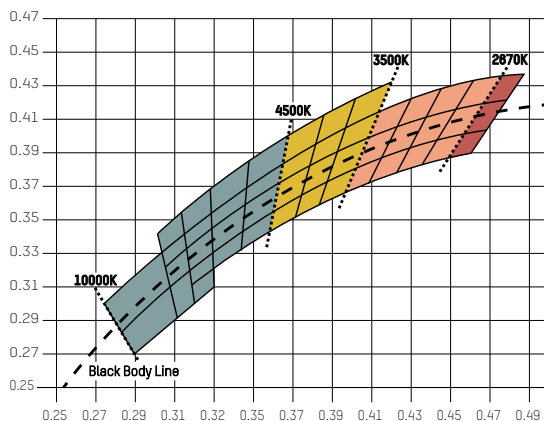
B-BBL LED Technologie

CRI 90 with a colour point below the Planck's curve. Reduction of the green component to optimize the lighting brilliance with high R9 red value.



Binning

We only use LED from leading manufacturers according to BDAT with MacAdam (SDCM) Binning. The established standard is MacAdam3 (SDCM 3). B-BBL Below - Black Body Line, Premium Binning,



Mains voltage luminaires (AC)

This is a new technology providing LED boards or COB Leds's (Chip on Board) driven directly with 230V tension, the advantage is that there is no need of a converter anymore. New installation possibilities of luminaires without the driver housing.

Most of these Leds are dimmable through TRIAC dimming devices (e.g. potentiometer)

See catalogue for dimming specs

COB – Chip on Board

LED Chips are directly mounted (glued) on a thermoconducting board, and are electrically connected to each other through thin golden wires. To protect the led chips mechanically and to provide white light a silicon-phosphor compound will be applied.

Lower heat transfer to the cooling body through this technology, allows a better thermal management of the luminaire, longer life-time and better, stable colour rendering.

Several LED chips can be fixed on a very small surface giving a very high output.

Standard Lifetime

L80/B10 50.000h $T_{max}=35^{\circ}\text{C}$

80% residual output after 50.000 hours of operation for at least 90% of the tested luminaires. According to regulations, operation condition @ max. 35°C ambient air temperature (unless specifically stated).

Luminous flux

Temperature, reflector efficiency, glass transmission value and constructive aspects were taken into consideration (according to technical data sheets and manufacturer specifications).

calculated values for catalogue datas: 3000K, CRI80 @ $T_a=25^{\circ}\text{C}$

Efficiency

Given data is the power consumption i.e. the total output of the LED together with the driver unit.

Weighted power consumption

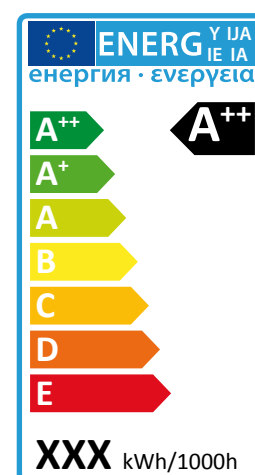
Calculated through rectified power consumption according to EC decree 874/2012 on 1.000 hours and is given in kWh/1000h. e.g. 30kWh/1000h

ENERGY LABEL

For an easier comparison of the different available luminaires (with no longer need of searching into data sheets or product specification) the following EC Energy Label is shown on each luminaire package.

This is for energy efficiency purpose according to the EC Guidelines 2010/20EU and decree 874/2012 that prescribe the standardised labeling.

The classification occurs from „A++“ (high energy efficiency) to „E“ (lower energy efficiency). The energy consumption indicates for 1000 operating hours.



Datas available before printing have been used for characteristic data calculation. Products are continuously optimized concerning the latest technical development, updated and be found on www.moltoluca.com and the professional lighting planning software DIALux.

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