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MOLTOLUCE.COM

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MOLTO LUCE®

COLLECTED EDITION
2024 | 25

LIGHTING SOLUTIONS FOR HIGH QUALITY PROJECTS

MOLTO LUCE®

Aus produktionstechnischen Gründen sind nicht alle unsere Serien in Creative Colours umsetzbar. Mögliche Produkte sind im Katalog mit diesem Symbol gekennzeichnet. Creative Colours werden ab Stückzahl 1 gegen Aufpreis produziert.

Not all of our series can be implemented in Creative Colours for production technology reasons. Potential products are labelled with this symbol in the catalogue. Creative Colours are produced from a quantity of 1 for an additional charge.

W	weiß	white	bianco	blanc
WO	weiß opal	white opal	bianco opale	blanc opal
WM	weiß matt	white mat	bianco opaco	blanc mat
G	grau	grey	grigio	gris
SG	rauchgrau	smoked grey	grigio fumo	gris fumé
AE	aluminium eloxiert	aluminium anodized	alluminio anodizzato	aluminium anodisé
N	nickel	nickel	nickel	nickel
C	chrom	chrome	cromo	chrome
PC	perlchrom	pearl chrome	cromo satinato	chrome satiné
BC	schwarzchrom	black chrome	cromo nero	chrome noir
S	schwarz	black	nero	noir
BA	schwarz eloxiert gebürstet	black anodized brushed	nero anodizzato spazzolato	noir anodisé brossé
CA	champagner eloxiert gebürstet	champagne anodized brushed	champagne anodizzato spazzolato	champagne anodisé brossé
SA	schiefer eloxiert gebürstet	slate anodized brushed	ardesia anodizzato spazzolato	ardoise anodisé brossé
CH	champagner	champagner	champagne	champagne
R	rose	rose	rosa	rose
B	braun	brown	marrone	marron
AM	amber	amber	ambra	amber
K	kupfer	copper	rame	cuivre
G	gold	gold	oro	or
GM	weiß meliert	white mottled	bianco screziato	blanc chiné
WM	grau meliert	grey mottled	grigio screziato	gris chiné
AM	anthrazit meliert	anthracite mottled	antracite screziato	anthracite chiné

W.	Lichtfarbe	Light colour	Colore chiaro	Couleur de lumière
S	schaltbar	switchable	commutabile	commutable
D	DALI dim	DALI dimm	DALI dim	DALI dimm
P	PULS DALI dim	PULSE DALI dim	PULSE DALI dim	PULSE DALI dimm
B	SMART BLUETOOTH dim	SMART BLUETOOTH dim	SMART BLUETOOTH dim	SMART BLUETOOTH dimm
ACE	Notlicht 3h DALI dim	Emergency 3h DALI dim	Emergenza 3h DALI dim	Sécurité 3h DALI dimm
L	LOXONE AIR dim	LOXONE AIR dim	LOXONE AIR dim	LOXONE AIR dimm
C	CASAMBI dim	CASAMBI dim	CASAMBI dim	CASAMBI dim
120°	Ausstrahlwinkel	Beam angle	Angolo di radiazone	Angle de rayonnement
	dreh- und schwenkbar	twistable and pivoting	orientabile e girevole	orientable et pivotant
	drehbar	twistable	girevole	pivotant
	schwenkbar	pivoting	orientabile	orientable
	Deckenstärke	ceiling thickness	spessore soffitto	épaisseur du plafond
	Einbautiefe	recessed depth	profondità di montaggio	hauteur de montage
	Deckenausschnitt rund	ceiling cutout round	soffitto ritaglio rotondo	Découpe de plafond ronde
	Deckenausschnitt quadratisch	ceiling cutout square	soffitto ritaglio quadrata	Découpe de plafond quadratico
	PMMA Opaldiffuser flach	PMMA opal diffuser flat	PMMA diffusore opale piatto	PMMA diffuseur opale plat
	PMMA Opaldiffuser kubisch	PMMA opal diffuser cubic	PMMA diffusore opale cubo	PMMA diffuseur opale cubique
	PMMA Opaldiffuser rund	PMMA opal diffuser round	PMMA diffusore opale rotondo	PMMA diffuseur opale ronde
	Microprismatischer Diffuser	Microprismatic diffuser	Microprismatica diffusore	Microprismatique diffuseur
	zusätzliche Lichtfarben	additional light colours	colori di luce aggiuntivi	couleurs claires supplémentaires
S	Sonderlichtfarben	special light colours	colori chiari speciali	couleurs claires spéciales
	Creative Colours	Creative Colours	Creative Colours	Creative Colours

QR-Code System

Klicken sie auf den QR-Code der Produkte und erhalten sie sämtliche benötigte Informationen wie z.B. Preise, Lagerstand, Datenblatt, Montageanleitungen, LTD Dateien, ULD-Dateien, 3-DS Dateien und Ausschreibungstexte auf ihrem PC.

Click on the QR code of the products and get all the information you need, such as prices, stock levels, data sheets, mounting instructions, LTD files, ULD files, 3-DS files and tender texts on your PC.





AUFBAU LEUCHTEN UND STRAHLER / SURFACE LUMINAIRES AND SPOTS

MORE PRODUCTS: NEXT PAGE →



2 GO SD 024-025 · BIDO SDI / SD 096-105 · BINA SDI / SD 106-113 · DARK NIGHT LENS SD 476-477 · DARK NIGHT LGP SDI 454-455 · DARK NIGHT TURN SD 456-457 · DASH 2 SD 030-031 · SVEN SD FRANZ SD 442-447 · GRID SD 246-247 · LITIN 2 SD 210-211 · LOG 50 SD 308-315 · LOG 50 RING SD 308-315 · LOG OUT 2.1 SD 288-291 · LOG OUT 2.1 IP54 SD 292-293 · MICA IP44 SD 488-489 · OTIN SD 082-093 · PARI SD 490-491 · PILLE SD 426-427

PENDELLEUCHTEN / PENDANT LUMINAIRES

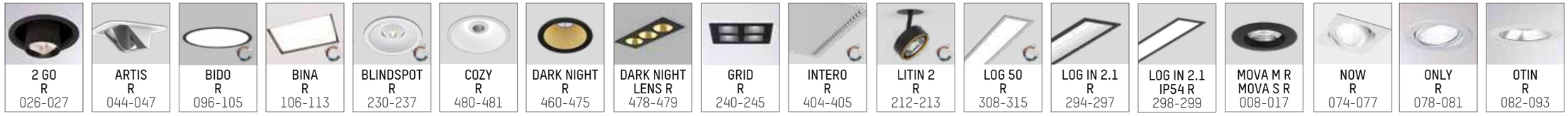
MORE PRODUCTS: NEXT PAGE →



AFTER 8 PDI 412-415 · BAFFELS PD 396-397 · BIDO PDI / PD 096-105 · BINA PDI / PD 106-113 · BOARD PD 398-401 · COCKTAIL PD 428-429 · CORPA PD 430-431 · DARK NIGHT XS PD 458-459 · DIVO PD 486-487 · SVEN PD FRANZ PD 446-447 · LENS PDI 360-363 · LENS 2 PDI 364-373 · LITIN 2 PD 208-209 · LOG 50 PDI / PD 308-315 · LOG 50 RING PDI / PD 308-315 · LOG 2.1 PDI / PD 280-287 · LOG OUT UP/DOWN PDI 270-271 · LON PDI / PD 388-391

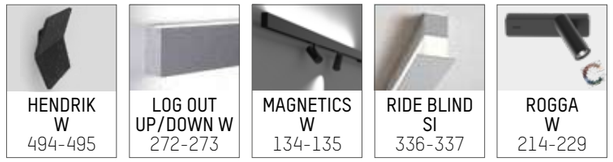
EINBAU LEUCHTEN UND STRAHLER / RECESSED LUMINAIRES AND SPOTS

MORE PRODUCTS: NEXT PAGE →



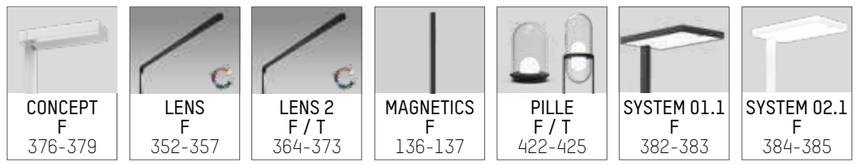
2 GO R 026-027 · ARTIS R 044-047 · BIDO R 096-105 · BINA R 106-113 · BLINDSPOT R 230-237 · COZY R 480-481 · DARK NIGHT R 460-475 · DARK NIGHT LENS R 478-479 · GRID R 240-245 · INTERO R 404-405 · LITIN 2 R 212-213 · LOG 50 R 308-315 · LOG IN 2.1 R 294-297 · LOG IN 2.1 IP54 R 298-299 · MOVA M R MOVA S R 008-017 · NOW R 074-077 · ONLY R 078-081 · OTIN R 082-093

WANDLEUCHTEN / WALL LUMINAIRES



HENDRIK W 494-495 · LOG OUT UP/DOWN W 272-273 · MAGNETICS W 134-135 · RIDE BLIND SI 336-337 · ROGGA W 214-229

TISCH- UND STEHLEUCHTEN / TABLE- AND STAND LUMINAIRES



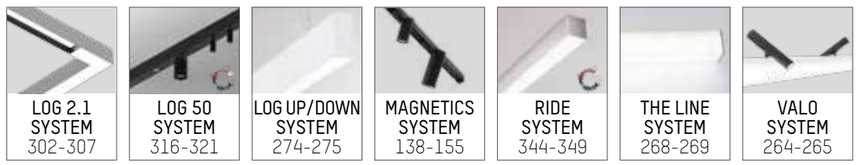
CONCEPT F 376-379 · LENS F 352-357 · LENS 2 F / T 364-373 · MAGNETICS F 136-137 · PILLE F / T 422-425 · SYSTEM 01.1 F 382-383 · SYSTEM 02.1 F 384-385

3-PHASEN SCHIENENSTRAHLER UND LEUCHTEN / 3-PHASE TRACK SPOTS AND LUMINAIRES



2 GO TRACK 020-023 · ARTIS TRACK 040-043 · DASH 2 TRACK 028-029 · LITIN 2 TRACK 206-207 · LOG OUT 2.1 TRACK 300-301 · MOVA S TRACK 008-017 · MOVA M TRACK 008-017 · MOVA S GU10 TRACK 018-019 · ROGGA TRACK 214-229 · TARIO TRACK 054-057 · TRAIL TRACK 032-033 · VALO TRACK 262-263 · VARIDO 2 TRACK 034-035 · 3-PHASE TRACK 060-065

PROFILSYSTEME / PROFILE SYSTEMS



LOG 2.1 SYSTEM 302-307 · LOG 50 SYSTEM 316-321 · LOG UP/DOWN SYSTEM 274-275 · MAGNETICS SYSTEM 138-155 · RIDE SYSTEM 344-349 · THE LINE SYSTEM 268-269 · VALO SYSTEM 264-265

VOLARE 2-PHASEN SCHIENENSTRAHLER UND LEUCHTEN / VOLARE 2-PHASE TRACK SPOTS AND LUMINAIRE



COCKTAIL VOLARE 198-199 · CONTE VOLARE 180-181 · CORPA VOLARE 196-197 · DARK NIGHT XS VOLARE 186-187 · DASH 2 VOLARE 174-175 · DIVO VOLARE 188-189 · LITIN 2 PD VOLARE 190-191 · LITIN 2 VOLARE 178-179 · LOON VOLARE 192-195 · MOVA S VOLARE 168-171 · MOVA S GU10 VOLARE 172-173 · ROGGA SPHERE /TOP VOLARE 184-185 · ROGGA VOLARE 182-183 · ROGGA SPOT VOLARE 166-167 · V-LINE VOLARE 202-203 · VIBO VOLARE 176-177 · WIZARD VOLARE 200-201 · VOLARE TRACK 164-165

= available in Creative Colours

Technical info: p: 496-511

AUFBAU LEUCHTEN UND STRAHLER / SURFACE LUMINAIRES AND SPOTS


RIDE SD 332-333


RIDE IP54 SD 334-335


RIDE RING SD 328-329


ROGGA SD 214-229


THE LINE SD 266-267


TURN ON 2 SD 120-121


VALO SDI 260-261


VIBO SD 250-251


VOLTO COPERTO SD 492-493

PENDELLEUCHTEN / PENDANT LUMINAIRES


LOON PD 434-435


LOON MINI PD 432-433

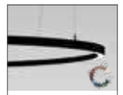

LORA PD 448-449


MAGNETICS PDI 132-133


MOVA M PD 482-483


PILLE PDI 420-421


RIDE PD 330-331


RIDE RING PD 326-327


ROGGA PD 214-229


TOUCH DOWN PD 484-485


TURN ON 2 PDI/PD 118-119


VALO HV PDI VALO PDI 256-259


WIZARD PDI 436-437

EINBAU LEUCHTEN UND STRAHLER / RECESSED LUMINAIRES AND SPOTS


RIDE R 338-339


RIDE IP54 R 340-341


RIDE LENS R 342-343


RIDE SPOT R 238-239


ROGGA R 214-229


SAVO R 066-073


TARIO R 058-059


VIBO R 248-249

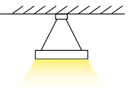

RECESSED HOUSING 094-095

= available in Creative Colours

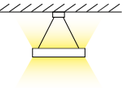
Technical info: p: 496-511

LEGENDE / LEGEND

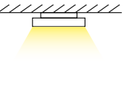
PD **P**endant | **D**irect



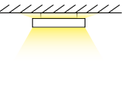
PDI **P**endant | **D**irect | **I**ndirect



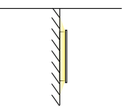
SD **S**urface | **D**irect



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

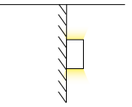


SI **S**urface | **I**ndirect

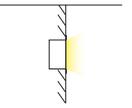


R **R**ecessed

W **W**all



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



T **T**able



F **F**loor

VOLARE **2-PHASEN** Track System

TRACK **3-PHASEN** Track System



Unsere Lichtlösungen für Räume mit emotionalem Touch. Wir sind österreichischer Gesamtanbieter von Lichtlösungen, die wir an unserem Entwicklungs- und Produktionsstandort in Weißkirchen/Wels erzeugen. Funktionale Qualitätsleuchten, die herausragende Technik und modernstes Design vereinen und von uns in maßgeschneiderten Beleuchtungskonzepten wirkungsvoll kombiniert werden. Wir erschaffen positive Atmosphäre im Raum und machen Licht zu einem angenehmen Erlebnis.

Our lighting solutions for rooms with an emotional touch. We are an Austrian supplier of lighting solutions that we create at our development and production site in Weißkirchen/Wels. High-quality functional lighting that brings together outstanding technology and state-of-the-art design and which we can effectively combined in customised lighting concepts.. We create a positive atmosphere in the room and make lighting an enjoyable experience.

GOOD EMOTIONS

GOOD *LIGHT* STORIES

Lösung ist nicht gleich Lösung. Das wissen wir genau, denn Molto Luce sammelt schon seit mehr als 40 Jahren umfassendes Know-how, das in all den individuell beleuchteten Projekten gezielt zum Einsatz kommt. Uns begeistern die vielen Möglichkeiten, die professionelle Beleuchtung mit sich bringt, unabhängig in welchem Anwendungsbereich:

Not all solutions are equal. We know that for a fact because Molto Luce has been gathering extensive know-how for more than 40 years, which is put specifically to use in every individual lighting project. We delight in the wealth of opportunities that professional lighting brings, no matter the area of application:



Shop und Retail
Shop and Retail



Büro und Firmenarchitektur
Office and Corporate Architecture



Industrie und Gewerbe
Industry and Trade



Öffentliche Gebäude
Public Buildings



Privates Wohnen und Hospitality
Private Living and Hospitality



Gesundheit und Pflege
Health and Care



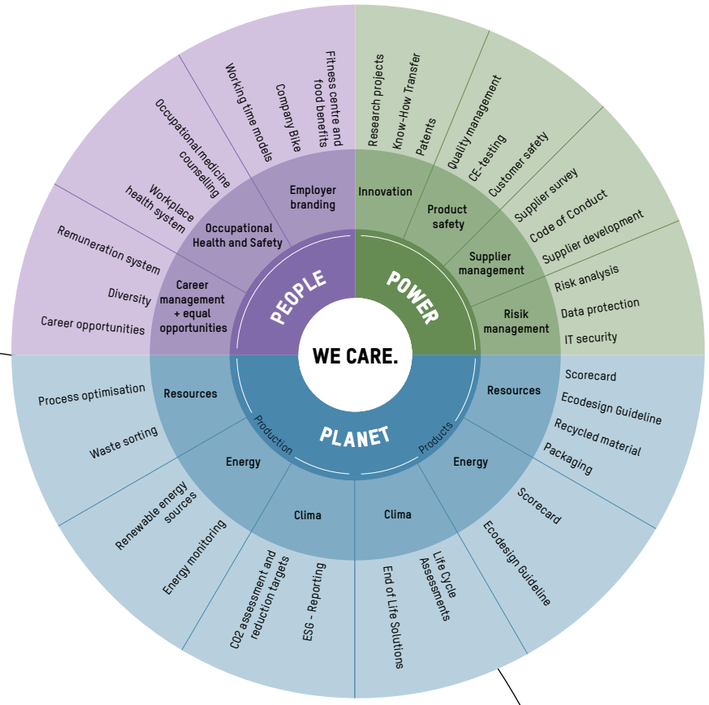
Im Zentrum unserer Entwicklungsprozesse steht somit ein Bündel von Aspekten.
Im fertigen Produkt vereint sich smartes Design mit Funktionalität und Effizienz.
Ergänzt um den wesentlichen Aspekt der Nachhaltigkeit und einer, auf die menschlichen Bedürfnisse abgestimmten, emotionalen Wirkung erfüllt Licht somit weit mehr als eine Funktion.
Am Ende entstehen Räume mit echtem, spürbarem Mehrwert.

A number of aspects therefore take centre stage in our development processes.
Smart design meets functionality and efficiency in the finished product. Add in the key aspect of sustainability and an emotional impact tailored to human needs and light does so much more than fulfil a function.
The end result is rooms with real, perceptible added value.

BACK TO CONTENT

Wir verstehen das Licht und achten auf Menschen und Umwelt. Als Produzent und erfahrener Projektpartner im Bereich von Highquality-Beleuchtungslösungen sind wir über den gesamten Leistungsprozess hinweg zu 100% in das Erschaffen von gutem Licht involviert.

We understand light and consider people and the environment. As a manufacturer and experienced project partner in the field of high-quality lighting solutions, we are 100% involved in creating good light throughout the entire service process.



Unser Input für eine stimmige Lichtatmosphäre durchläuft viele Touch-Points: beginnend beim Designprozess der Beleuchtungskörper bis in die After-Sales-Phase hinein, wie z.B. einer professionellen Ausrichtung der Leuchten im Projekt vor Ort.

Our input into a harmonious lighting atmosphere covers multiple touch points: beginning with the design process for the lighting fixtures, right through to the after-sales phase, for example professional arrangement of the lights in the project on site.

Daraus ergeben sich viele Vorteile für unsere Partner, denn wir verstehen die Technik ebenso wie die Planung oder die Montage. Wir sind zuverlässiger Lieferant mit Handschlagqualität, auch bei internationalen Projekten.

This results in a multitude of benefits for our partners, because we understand the technology as well as planning or installation. We are a reliable supplier with integrity, including for international projects.



Wussten Sie, dass..
...etwa 96% der CO_2-Emissionen einer Leuchte während ihrer Nutzungsphase anfallen? Wir sehen es daher als unsere Aufgabe, äußerst effiziente und nachhaltige Lichtlösungen zu entwickeln. Mehr noch: Als Unternehmen übernehmen wir nicht nur Verantwortung für unsere Produkte und Lichtprojekte. Auch in jeder Phase unserer Prozesse verpflichten wir uns zu einem fairen Miteinander und beachten den verantwortungsvollen Umgang mit den Ressourcen dieser Welt.

Did you know...
...around 96% of the CO2 emissions from a light are produced during its service life? We therefore see it as our mission to develop extremely efficient and sustainable lighting solutions. And there's more: as a company, we take responsibility for more than just our products and lighting projects. We are also committed to a spirit of fairness in every phase of our processes and keep the responsible handling of our world's resources in mind.

Im **People. Power. Planet.** Programm von Molto Luce verschmelzen alle Aspekte zu einem transparenten Bild. Jede der drei Säulen hat klar definierte Ziele, für deren Erreichung wir spezifische Maßnahmen entwickelt haben. Wir freuen uns kontinuierlich über die Erreichung gesetzter Meilensteine, stehen aber auch vor neuen Herausforderungen und Möglichkeiten, welchen wir offen entgegenblicken!

In the **People. Power. Planet.** programme from Molto Luce, all of the aspects come together in a transparent image. Each of the three pillars has clearly defined goals that we have developed specific measures to achieve. We are constantly delighted to achieve the milestones we have set, but at the same time are faced with new challenges and opportunities which we look at candidly!

Auf Molto Luce ist Verlass – we care.
Wir setzen auf lösungsorientiertes Handeln und die Entwicklung innovativer Produkte, während wir uns um das Wohl der Menschen und die Erhaltung unserer Umwelt kümmern.

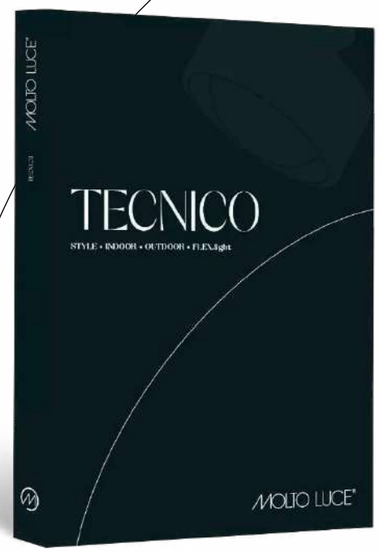
You can rely on Molto Luce – we care.
We rely on solution-oriented action and development of innovative products, while we take care of the well-being of people and conservation of our environment.

DEVELOPMENT AND PRODUCTION
IN AUSTRIA



KENNEN SIE SCHON UNSER GESAMTES SORTIMENT?

DO YOU ALREADY KNOW OUR ENTIRE SORTIMENT?



Produkte für Ihr daily Business
Products for your daily business



Insustriebeleuchtung & technisches Licht
Industrial & technical lighting



und vieles mehr!
and much more!

Gesamte Auswahl auf moltoluce.com
Full selection on moltoluce.com

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configurable

MOVA



Roebrto Cavalli Store, Vienna, Austria, Photo: Joachim Rauch



ALI Šokoladinė, Vilinus, Lithuania, Photo: Norbert Tukaj



Solagris Park, Bratislava, Slovakia, Photo: www.thomasmanina.com



Work Experience Space , Cologne, Germany, Photo: Project Rheinland AG



Moxy Hotel & Residence Inn, Den Haag, Netherland, Kitzig Design Studios
Photo: Marvin Schwienheer



Hiltl Hosen Manufaktur GmbH, Sulzbach, Germany, Photo: Joachim Rauch

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MOVA



Object Carpet GmbH / City of Visions
Denkendorf, Germany
Photo: Markus Guhl

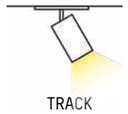
MORE VARIATIONS. MORE FLEXIBILITY.

Zehn Millionen Möglichkeiten, Modernste Technik & Klares Design - unsere flexible Strahler-Plattform setzt Maßstäbe. Der frei konfigurierbare Strahler bringt Varianten-Vielfalt, höchste Flexibilität und maximale Nachhaltigkeit aus nur einem Strahlerkopf. Auf diese Weise kann MOVA perfekt an unterschiedliche Anforderungen angepasst werden, ohne das Erscheinungsbild der jeweiligen Architektur verändern zu müssen. Dies ermöglicht eine ressourcenschonendere Beleuchtungslösung. Verschiedenste Accessoires ermöglichen eine noch bessere Entblendung, sowie zusätzliche Lichtszenarien für Spezialanwendungen.

Ten million possibilities, state-of-the-art technology and clear design - our flexible spotlight platform creates a milestone. The freely configurable spotlight offers a wide variety, highest flexibility and maximum sustainability, all of which with only one spotlight head. This is how MOVA can be perfectly adapted to different requirements without changing the overall appearance of the architecture, resulting in a more resource-efficient illumination. Various accessories provide an even better glare control as well as additional light scenarios for special applications.

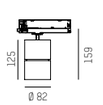
Design: INHOUSE

VARIATIONS


TRACK


RECESSED

FORM & SIZES



MOVA M track
14 - 40W
720 - 5630lm



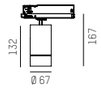
MOVA M TURN recessed
12 - 37W
720 - 5630lm



MOVA M recessed
12 - 37W
720 - 5630lm



MOVA S track
8 - 20W
380 - 2240lm



MOVA S L track
8 - 20W
180 - 1730lm



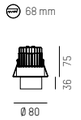
MOVA S TURN recessed
8 - 17W
380 - 2240lm



MOVA S L TURN recessed
8 - 17W
180 - 1730lm



MOVA S recessed
8 - 17W
380 - 2240lm

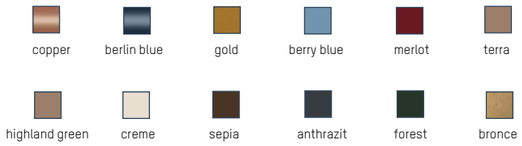


MOVA S L recessed
8 - 17W
180 - 1730lm

CORE COLOURS


white black grey

CREATIVE COLOURS


copper berlin blue gold berry blue merlot terra
highland green creme sepia anthrazit forest bronce

OPTICS


basic reflector high efficiency reflector asymmetric reflector dark reflector lens

ACCESSOIRES

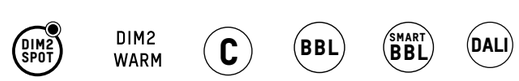

protector glass spread lens softener lens honeycomb

LED COLOURS



2700K 3000K 3500K 4000K Food LED

SPECIALS



dim2spot dim2warm casambi BBL dim Smart BBL dim DALI dim

X-change versions

GERMAN DESIGN AWARD WINNER 2020

BACK TO CONTENT



Office Project, Kufstein, Austria
Photo: Joachim Rauch

MOVA X-CHANGE

more information

Die Weiterentwicklung des, primär im Retail-Sektor eingesetzten, Strahlers, bietet nun eine funktionale Lösung, um Anpassungen rasch und mit möglichst geringen Kosten vornehmen zu können. Der Wechsel der COB erfolgt mit Hilfe eines Bajonette-Verschlusses komplett werkzeuglos und kann auch direkt an der Stromschiene vorgenommen werden. Das COB-Modul gibt es mit einem Schutzglas für wirkungsvollen Staubschutz.

The further development of the spotlight, which is primarily used in the retail sector, now offers a functional solution to enable adjustments to be made quickly and at the lowest possible cost. The COB can be changed completely without tools using a bayonet lock and can also be carried out directly on the power rail. The COB module is available with protective glass for effective dust protection.

SIMPLY ADVANTAGEOUS

Eine Reihe von Vorteilen sind mit der wechselbaren LED verbunden. Selbstverständlich denkt man in erster Linie an den Austausch defekter LEDs nach Ende ihrer Lebenszeit, doch dies hat bei den langen Zyklen eher untergeordnete Bedeutung.

Einfacherer Generationenwechsel
Hersteller von COBs bringen im Schnitt alle 2-3 Jahre eine neue Generation von Platinen auf den Markt. Damit verbunden sind deutliche Effizienzsteigerungen, da weniger Strom bei gleichzeitig mehr Lumenoutput verbraucht wird. Die Molto Luce X-Change Technology ermöglicht, rasch auf neue COB-Generationen umzusteigen und davon wirkungs- und kostenseitig zu profitieren.

Unkomplizierte Adaption an sich ändernde Anforderungen
Durch die Molto Luce X-Change-Technology ist ein werkzeugloses Anpassen der Strahler an veränderte Beleuchtungsaufgaben möglich. Mit ein paar wenigen Handgriffen kann das COB-Modul oder auch der Reflektor getauscht werden. Eine andere Lichtfarbe oder CRI-Wert ist einfach, rasch und mit vergleichsweise geringen Kosten umgesetzt.

Effizienzsteigerung und Kostenersparnis
Der weiterentwickelte MOVA Strahler mit X-Change Technology konnte durch den größeren Reflektor und dessen innovativer Beschichtung in seiner Effizienz auf beachtliche 97% gesteigert werden. Die durch das neue System erzielte Flexibilität und Anpassungsmöglichkeit im Laufe der Lebenszeit des Strahlers bedeutet zudem einen massiven Einsparungseffekt, denn der Tausch der COB liegt bei rund 10% der Initialkosten, die ein Austausch eines kompletten Strahlers verursachen würde. Der Tausch amortisiert sich daher in wesentlich kürzerer Zeit.

Nachhaltigkeit und Ressourcenschonung
Weniger Materialverschwendung und Müll sowie geringere Transportaufwände sind mit einem reinen COB-Tausch zusätzlich gesichert. Das schützt unsere Umwelt. Zudem bringen die erzielten Effizienzsteigerungen durch niedrigere Leistungsaufnahme bei gleichem Lichtstromoutput, eine positivere Umweltbilanz mit sich.

Dekorative Leuchten ein langlebiges Designobjekt
Durch den einfachen COB-Tausch wird es in der Zukunft sicher auch für dekorative Leuchten möglich sein, die hochwertigen Leuchtenkörper deutlich länger als bis zum Lebensdauerende der LED im Einsatz zu haben. Wie von den GU10- oder E27-Fassungen bekannt, wird bei neuen Leuchten dann einfach nur das LED-Leuchtmittel getauscht. Geringe Kosten, umwelt-freundliches Verhalten.

A number of advantages are associated with the replaceable LED. Of course, one thinks primarily of replacing defective LEDs at the end of their service life, but this is of rather secondary importance given the long cycles.

Easier generation change
Manufacturers of COBs bring a new generation of PCBs onto the market every 2-3 years on average. This is associated with significant increases in efficiency, as less power is consumed with more lumen output at the same time. The Molto Luce X-Change Technology makes it possible to quickly switch to new COB generations and to benefit from this in terms of effect and costs.

Uncomplicated adaptation to changing requirements
Thanks to the Molto Luce X-Change technology, the spotlights can be adapted to changing lighting tasks without tools. The COB module or the reflector can be changed in a few simple steps. A different light colour or CRI value can be implemented easily, quickly and at a comparatively low cost.

Increased efficiency and cost savings
The efficiency of the further developed MOVA spotlight with X-Change Technology has been increased to a remarkable 97% thanks to the larger reflector and its innovative coating. The flexibility and adaptability achieved by the new system in the course of the spotlight's lifetime also mean a massive savings effect, because replacing the COB is around 10% of the initial costs that would be incurred by replacing a complete spotlight. The replacement ,therefore , pays for itself in a much shorter time.

Sustainability and resource conservation
Less material wastage and waste as well as lower transport costs are additionally ensured with a pure COB exchange. This protects our environment. In addition, the efficiency increases achieved through lower power consumption with the same luminous flux output result in a more positive environmental balance.

Decorative luminaires a durable design object
Thanks to simple COB replacement, it will certainly also be possible in the future for decorative luminaires to have the high-quality luminaire bodies in use significantly longer than until the end of the LED's service life. As known from GU10 or E27 sockets, only the LED light source is replaced in new luminaires. Low costs, environmentally friendly behaviour.

WE CARE.



MOVA M TRACK



MOVA M R



MOVA M TURN R



MOVA S TRACK



MOVA S L TRACK





MOVA S R



MOVA S L R



MOVA S TURN R



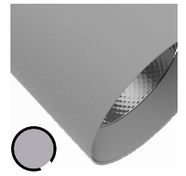
MOVA S L TURN R

Core Colours.

Die Farben Schwarz, Weiß und Grau bestimmen unser Kernsortiment.
The colours black, white and grey define our core range.



WEISS / WHITE



GRAU / GREY

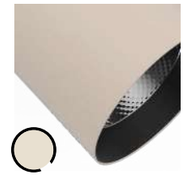


SCHWARZ / BLACK

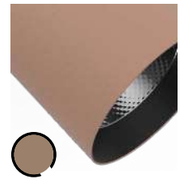
Creative Colours.

Ob Beerenblau, Merlot oder Hochlandgrün...
unsere Creative Colours harmonieren perfekt mit unserem Produktsortiment und gleichzeitig auch mit den Farben der modernen Architektur.

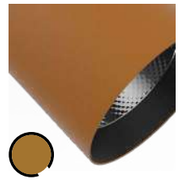
Be it Berryblue, Merlot or Highlandgreen...
our Creative Colours harmonise perfectly with our product range and simultaneously with the colours of modern architecture as well.



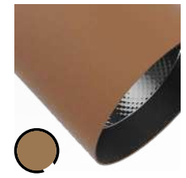
CREME / CREME



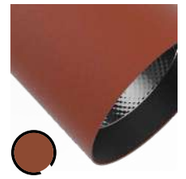
TERRA / TERRA



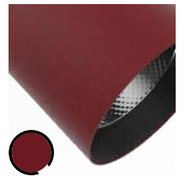
GOLD / GOLD



BRONZE / BRONZE

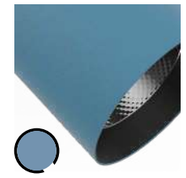


KUPFER / COPPER

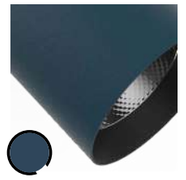


MERLOT / MERLOT

INFO
Produkte in Creative Colour erhältlich
Products available in Creative Colour



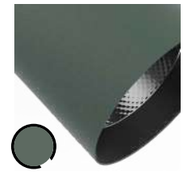
BEERENBLAU / BERRYBLUE



BERLINERBLAU / BERLINBLUE



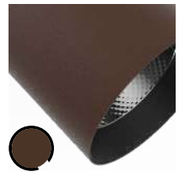
ANTHRAZIT / ANTHRACITE



HOCHLANDGRÜN / HIGHLANDGREEN

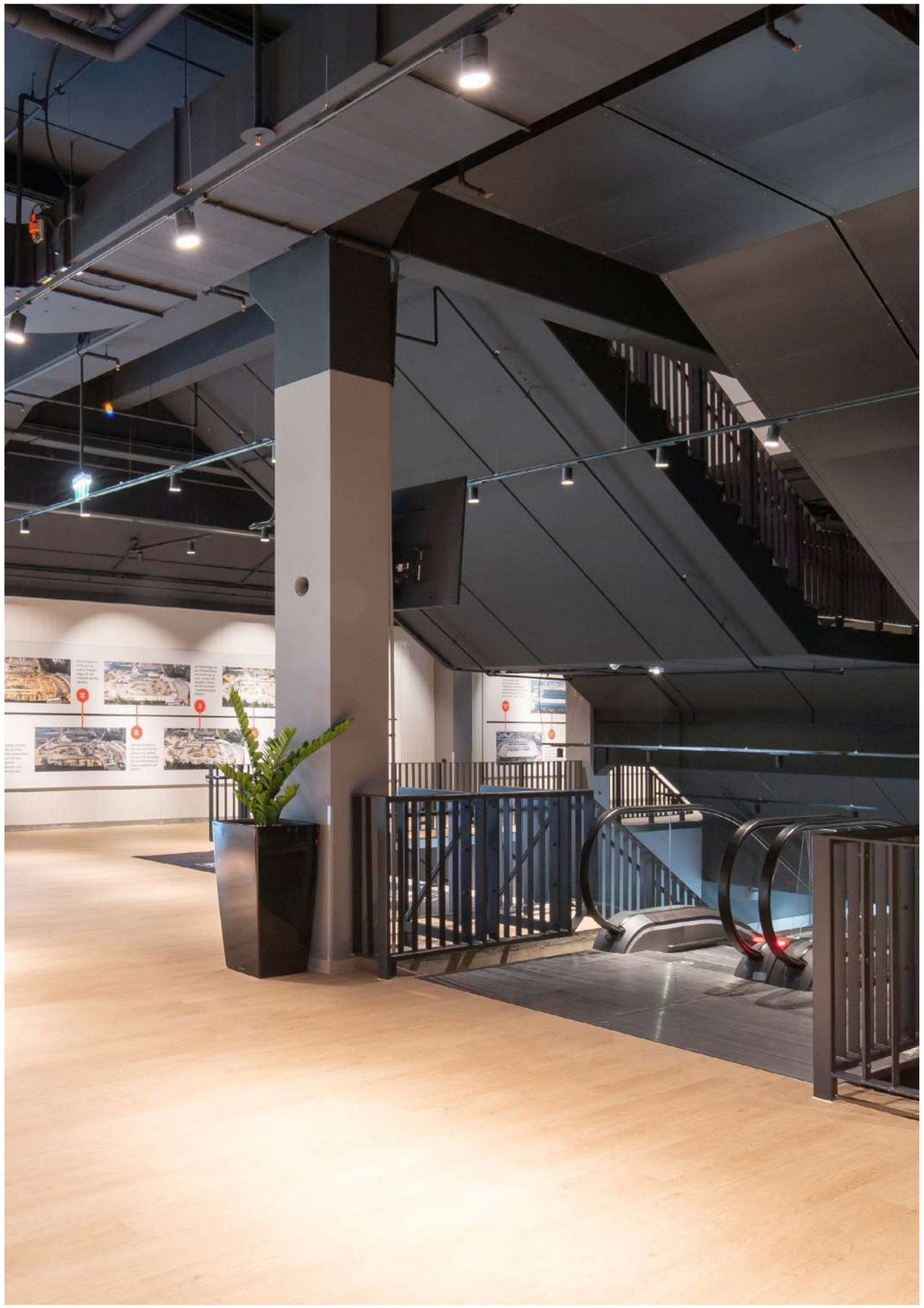


TANNENGRÜN / FOREST



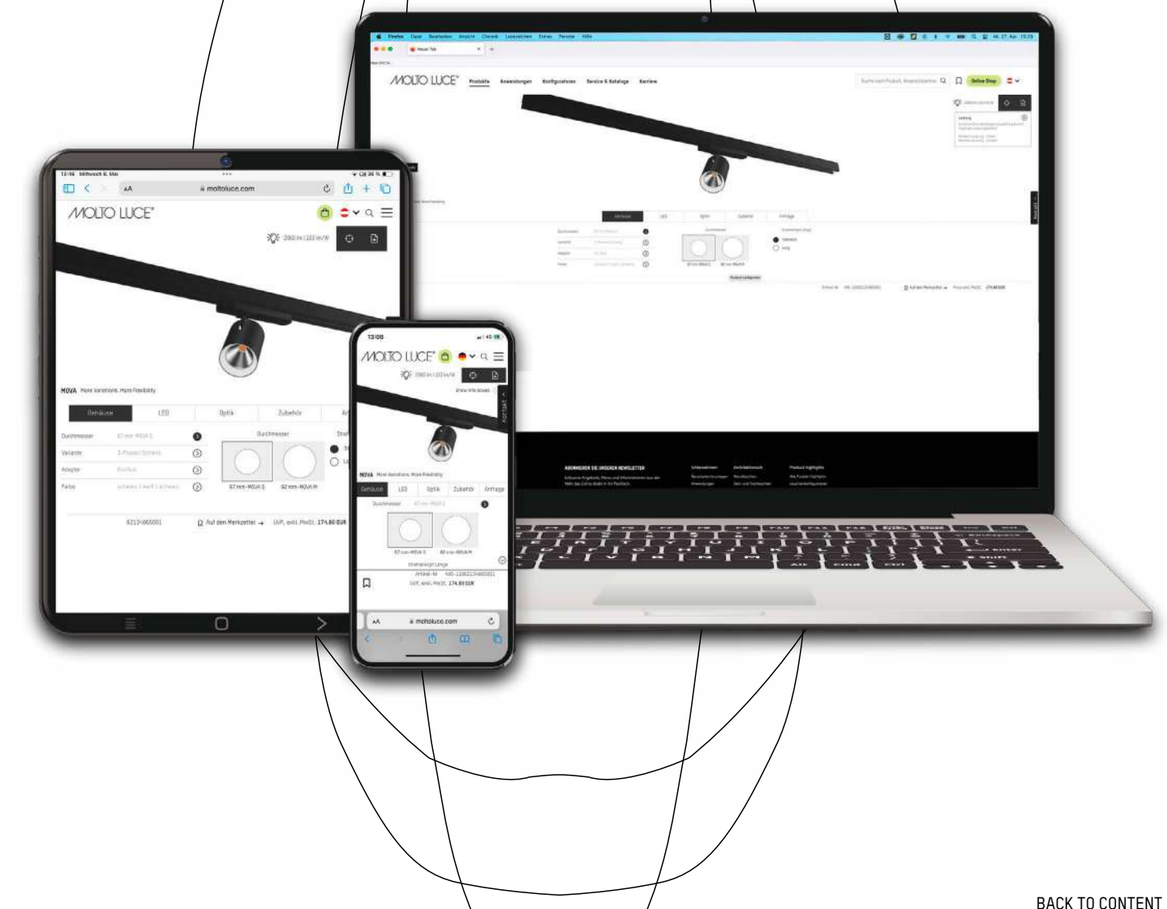
SEPIA / SEPIA

MOVA OVERVIEW



Raiffeisen Arena, Linz, Austria, Photo: Joachim Rauch

MOVA CONFIGURATOR



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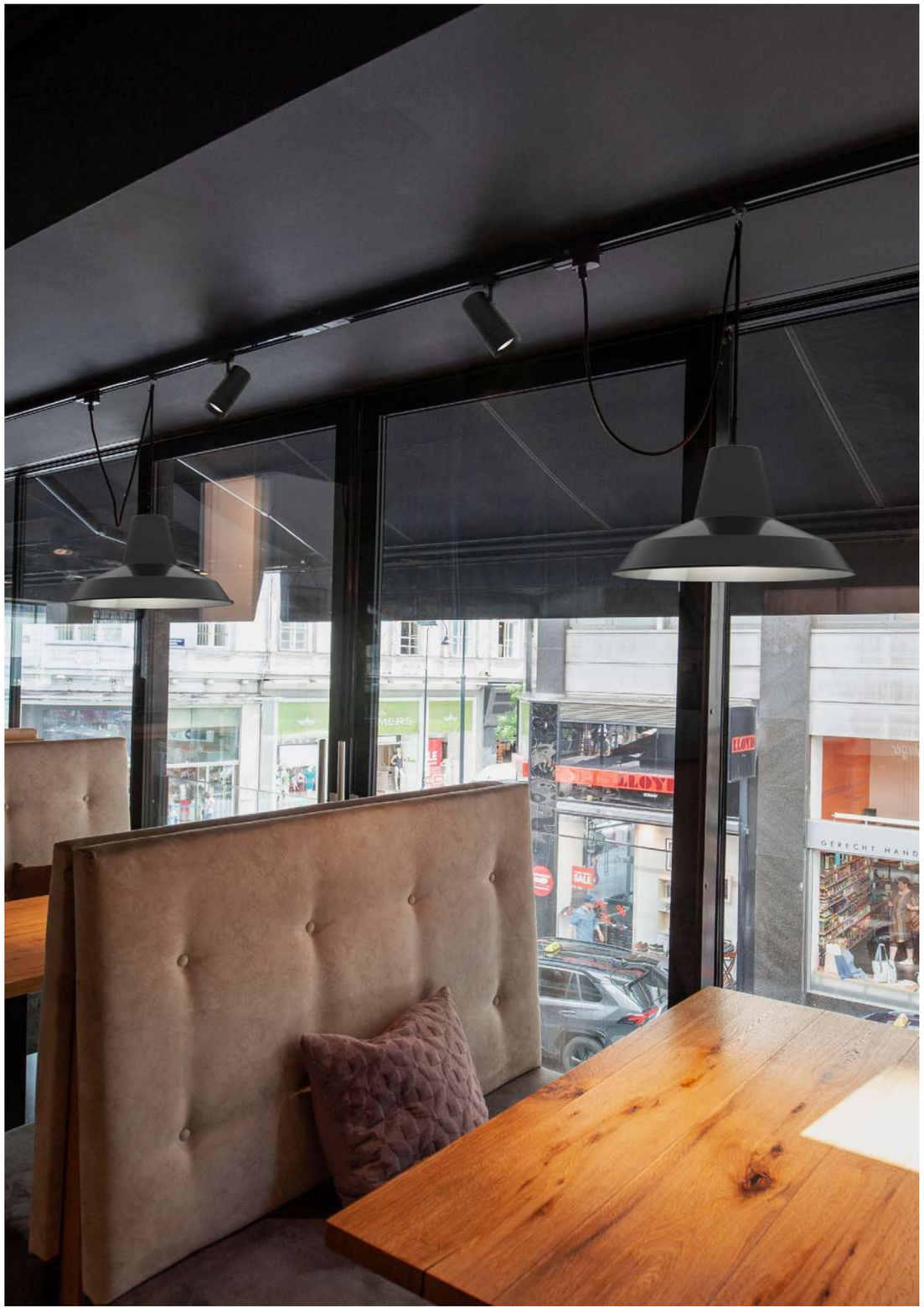


Restaurant Le Burger, Vienna, Austria, Photo: Joachim Rauch

MOVA S GU10

MOVA S GU10 TRACK

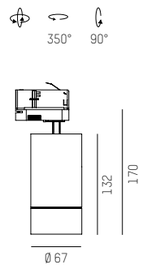
IP20 CE

220-240V AC | 50/60Hz | QPAR 16 / GU10 / Retrofit max. 9W | Design: INHOUSE

LED Schienenstrahler aus Aluminiumdruckguss · pulverbeschichtet · passend für LED Retrofit QPAR 16 · exkl. Leuchtmittel
LED track spotlight made of die-cast aluminium · powder-coated · suitable for LED retrofit QPAR 16 · without lamps
Proiettore LED in alluminio pressofuso · verniciata a polveri · compatibile con lampadine LED retrofit QPAR16 · lampadine escluse
Projecteur LED en aluminium moulé sous pression · thermolaqué · compatible avec les ampoules LED QPAR16 retrofit · sans ampoules

CODE

495-7200**0000**0XX0



LEUCHTMITTEL 6W CRI>90 BULB 6W CRI>90	LICHTFARBE COLOUR
30-752**51**7	2700K / 355lm
30-707**69**2	3000K /375lm



COMPLETE CODE FOR ADAPTER

X = COLOUR

G	grey = 44	W	white = 55	S	black = 66



Kulturgarage, Vienna, Austria, Photo: Joachim Rauch

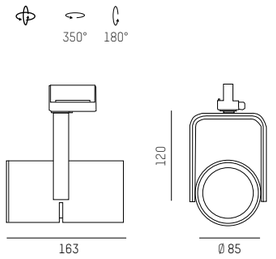
2 GO+ TRACK

2 GO+ TRACK BLUETOOTH IP20

220-240V AC 50/60Hz Design: INHOUSE

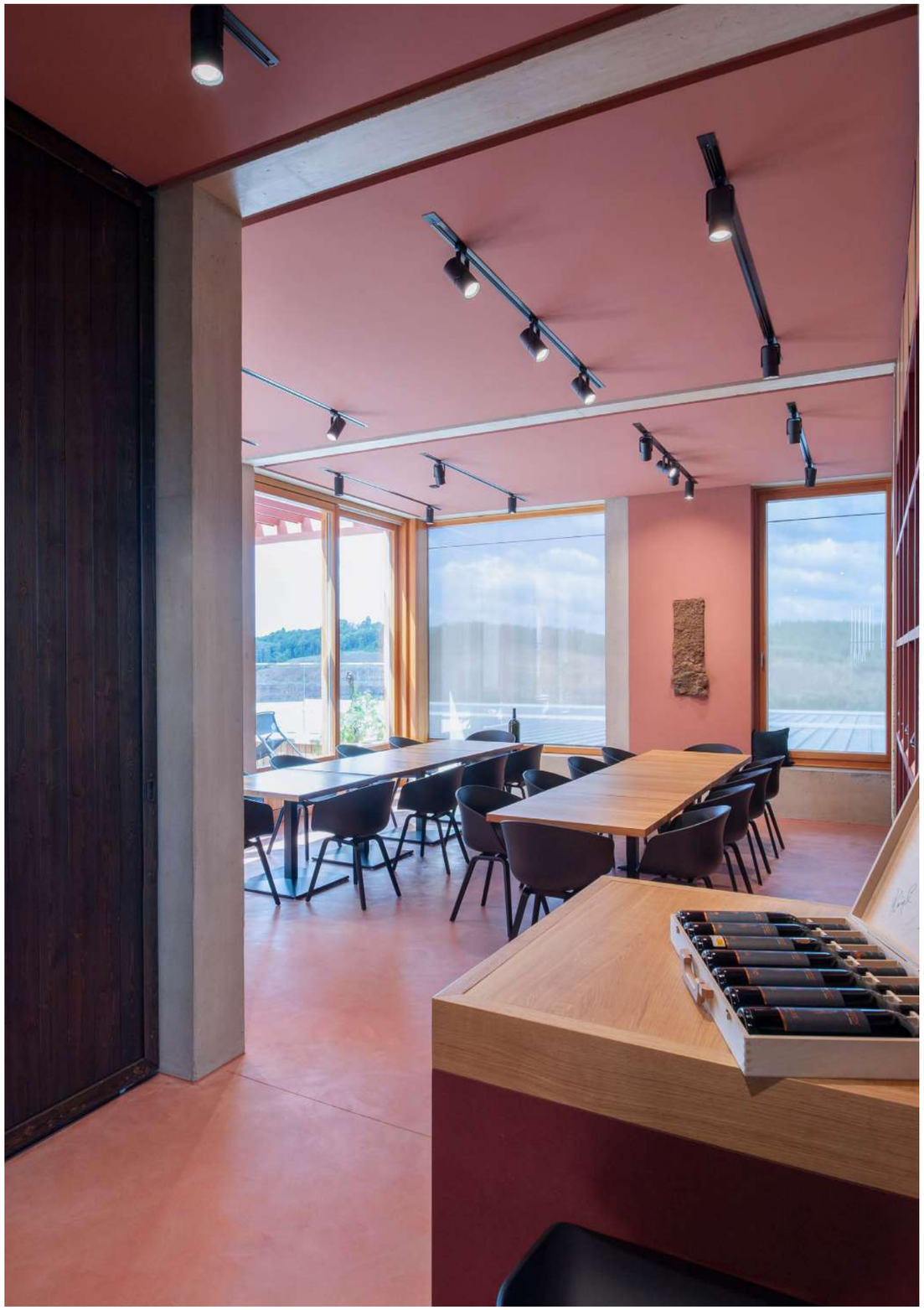
LED Stromschienenstrahler aus Aluminiumdruckguss · Oberfläche pulverbeschichtet · Konverter im Strahlerkopf · steuerbar über Molto Luce Smart APP
Die cast aluminium LED track spotlight · surface powder-coated · integrated Bluetooth LED Driver · controllable with Molto Luce Smart APP
Faretto in alluminio pressofuso per binario · superficie verniciata a polveri · Bluetooth LED driver integrato · controllabile con Molto Luce Smart APP
Spot sur rail en aluminium · surface thermolaquée · pilotage de LED par Bluetooth intégré · contrôlable avec système Molto Luce Smart APP

CODE	SYS W	LUMEN
637-00402RRWWXXbv2	27	2790 - 3190





COMPLETE CODE		
RR = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
spot 17° = 01	W2 LED 2700K = 43 PREMIUM CRI>90	G grey = 04
medium 24° = 02	W3 LED 3000K = 49 PREMIUM CRI>90	W white = 05
flood 40° = 03	W4 LED 4000K = 24 CRI>90	S black = 06
wide flood 60° = 04		
asymmetric = 05		



Weingut Müller Vinothek, Klöch, Austria, Photo: Joachim Rauch

2 GO TRACK

2 GO TRACK

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Stromschienenstrahler aus Aluminiumdruckguss · Oberfläche pulverbeschichtet · Konverter im Strahlerkopf DALI dimmbar oder schaltbar
Die cast aluminium LED track spotlight · surface powder-coated · Integrated Dali dimmable or switchable
Faretto in alluminio pressofuso per binario · superficie verniciata a polveri · converter on-off o dimmerabile DALI inclusoorizzontale
Spot sur rail en aluminium · surface thermolaquée · convertiseur on-off ou dimmable DALI inclusconvertiseur

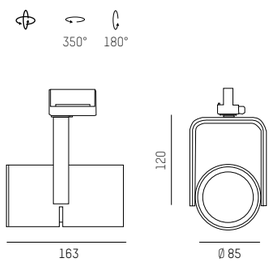
2 GO TRACK

CODE	SYS W	LUMEN
637-00101RRWWXX0v2	19	2080 - 2410
637-00102RRWWXXYv2	27	2760 - 3200

2 GO PRO TRACK

CODE	SYS W	LUMEN
637-00103RRWWXX0v2	26	2990 - 3650

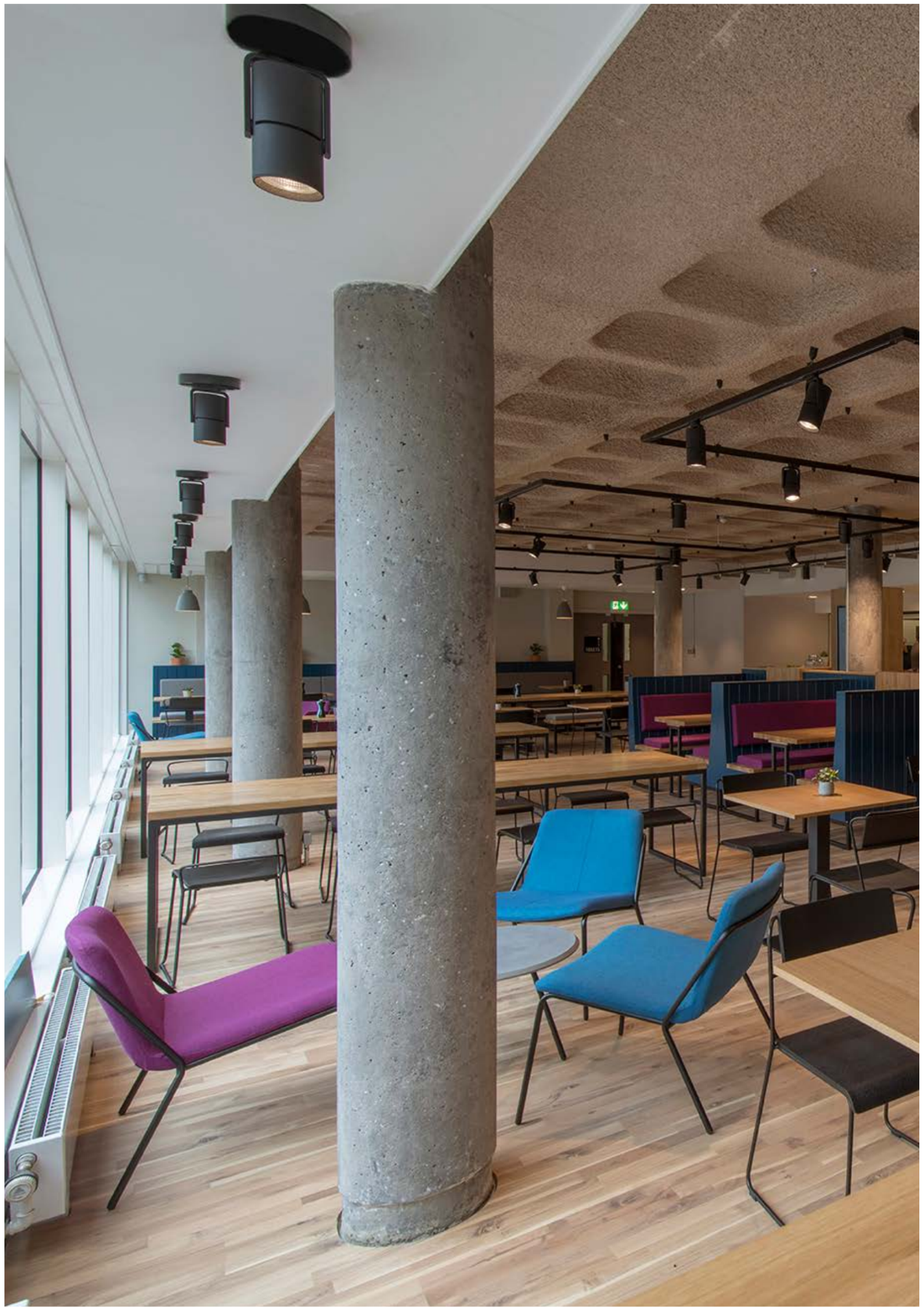
Mit 24° und 40° Reflektor verfügbar
Available with 24° and 40° reflector





COMPLETE CODE			
RR = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
spot 17° = 01	W2 LED 2700K = 43 PREMIUM CRI>90	G grey = 04	S switchable = 0
medium 24° = 02	W3 LED 3000K = 49 PREMIUM CRI>90	W white = 05	P PULSE DALI dim = p
flood 40° = 03	W4 LED 4000K = 24 CRI>90	S black = 06	
wide flood 60° = 04			
asymmetric = 05			

BACK TO CONTENT



The Cafe Edinburgh, Scotland, Solus Solutons for lighing design, Project Architect: Lee Boyd

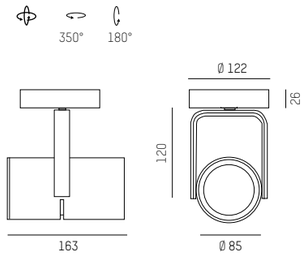
2 GO SD

2 GO SD IP20

220-240V AC 50/60Hz Design: INHOUSE

LED Aufbaustrahler aus Aluminiumdruckguss · Oberfläche pulverbeschichtet · Konverter im Strahlerkopf DALI dimmbar oder schaltbar
Die cast aluminium LED spotlight · surface powder-coated · Integrated Dali dimmable or switchable
Faretto in alluminio pressofuso · superficie verniciata a polveri · converter on-off o dimmerabile DALI incluso
Spot en aluminium · surface thermolaquée · convertiseur on-off ou dimmable DALI inclus convertiseur

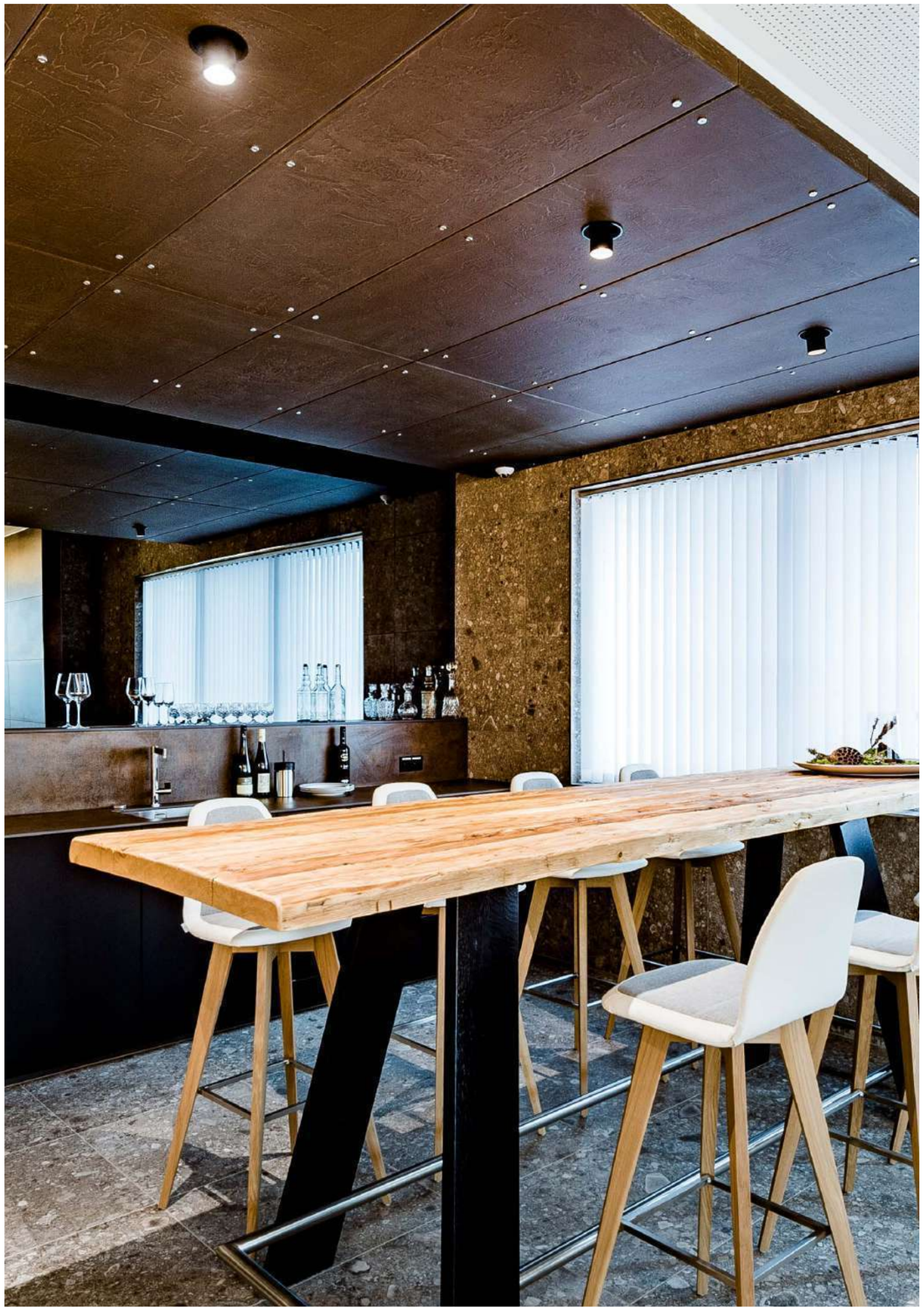
CODE	SYS W	LUMEN
637-00501RRWWXX0v2	19	2120 - 2410
637-00502RRWWXXYv2	27	2760 - 3200





COMPLETE CODE			
RR = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
spot 17° = 01	W2 LED 2700K = 43 PREMIUM CRI>90	G grey = 04	S switchable = 0
medium 24° = 02	W3 LED 3000K = 49 PREMIUM CRI>90	W white = 05	D DALI dim = d
flood 40° = 03	W4 LED 4000K = 24 CRI>90	S black = 06	
wide flood 60° = 04			
asymmetric = 05			

BACK TO CONTENT



Kreisel & Electrics, Rainbach, Austria, Planning/realisation: Ben Elmecker, Photo: Kreisel Electric / Martin Pröll

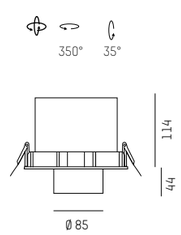
2 GO R

2 GO R IP 20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Einbaustrahler · Oberfläche pulverbeschichtet · Strahler 350° drehbar, Leuchtenkopf 35° schwenkbar
Die cast aluminium LED spotlight · surface powder-coated · 350° swiveling and 35° tilting head
Incasso LED in alluminio · superficie verniciata a polveri · girevole a 350° e testa orientabile di 35°
Encassé à LED en aluminium · surface thermolaquée · pivotant à 350 et inclinaison de 35°

CODE	LED W / mA	LUMEN
637-00201RRWWXXv2	17 / 500	2150 - 2430
	25 / 700	2850 - 3240



Ø 165mm

144mm

1 - 25mm



LED CONVERTER	mA	DIM	FOR
30-880006	500	not dimmable	2 GO R **17W**
30-880206	700	not dimmable	2 GO R **25W**
24-127490	500-700	DALI dimmable	2 GO R **17/25W**
700-3004	500 - 700	CASAMBI dimmable	2 GO R **17/25W**

COMPLETE CODE		
RR = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
spot 17° = 01	W2 LED 2700K = 43 PREMIUM CRI>90	G grey = 04
medium 24° = 02	W3 LED 3000K = 49 PREMIUM CRI>90	W white = 05
flood 40° = 03	W4 LED 4000K = 24 CRI>90	S black = 06
wide flood 60° = 04		
asymmetric = 05		



DASH 2 TRACK

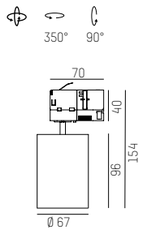
DASH 2 TRACK

IP20

220-240V AC 50/60Hz Design: INHOUSE

Stromschienenstrahler aus Aluminium · Oberfläche pulverbeschichtet · Strahler 350° dreh-, 90° schwenkbar
Track spotlight made of aluminium · powder-coated surface · spotlight 350° rotatable, 90° swivelling
Faretto per binario in alluminio · superficie verniciata a polveri · testa girevole 350°, orientabile 90°
Spot sur rail en aluminium · surface revêtue de poudre · tête orientable à 350°, pivotante à 90°

CODE	SYS W / AC	LUMEN
599-101010RWWXX0	10 AC	510 - 580





COMPLETE CODE		
R = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
spot 17° = 2	W2 LED 2700K = 23 CRI>90	G grey = 04
medium 24° = 3	W3 LED 3000K = 29 CRI>90	W white = 05
flood 40° = 4	W4 LED 4000K = 24 CRI>90	S black = 06

BACK TO CONTENT



DASH 2 SD

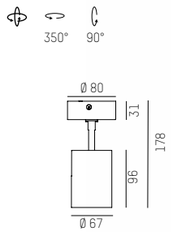
DASH 2 SD

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Aufbaustrahler aus Aluminium · Oberfläche pulverbeschichtet · für Deckenmontage · Strahler 350° dreh-, 90° schwenkbar
Surface-mounted spotlight made of aluminium · powder-coated surface · for ceiling mounting - spotlight 350° rotatable, 90° swivelling
Proiettore a plafone in alluminio · superficie verniciata a polveri · per montaggio a soffitto · testa girevole 350°, orientabile 90°
Plafonnier en aluminium · surface revêtue de poudre · spour montage au plafond · tête orientable à 350°, pivotante à 90°

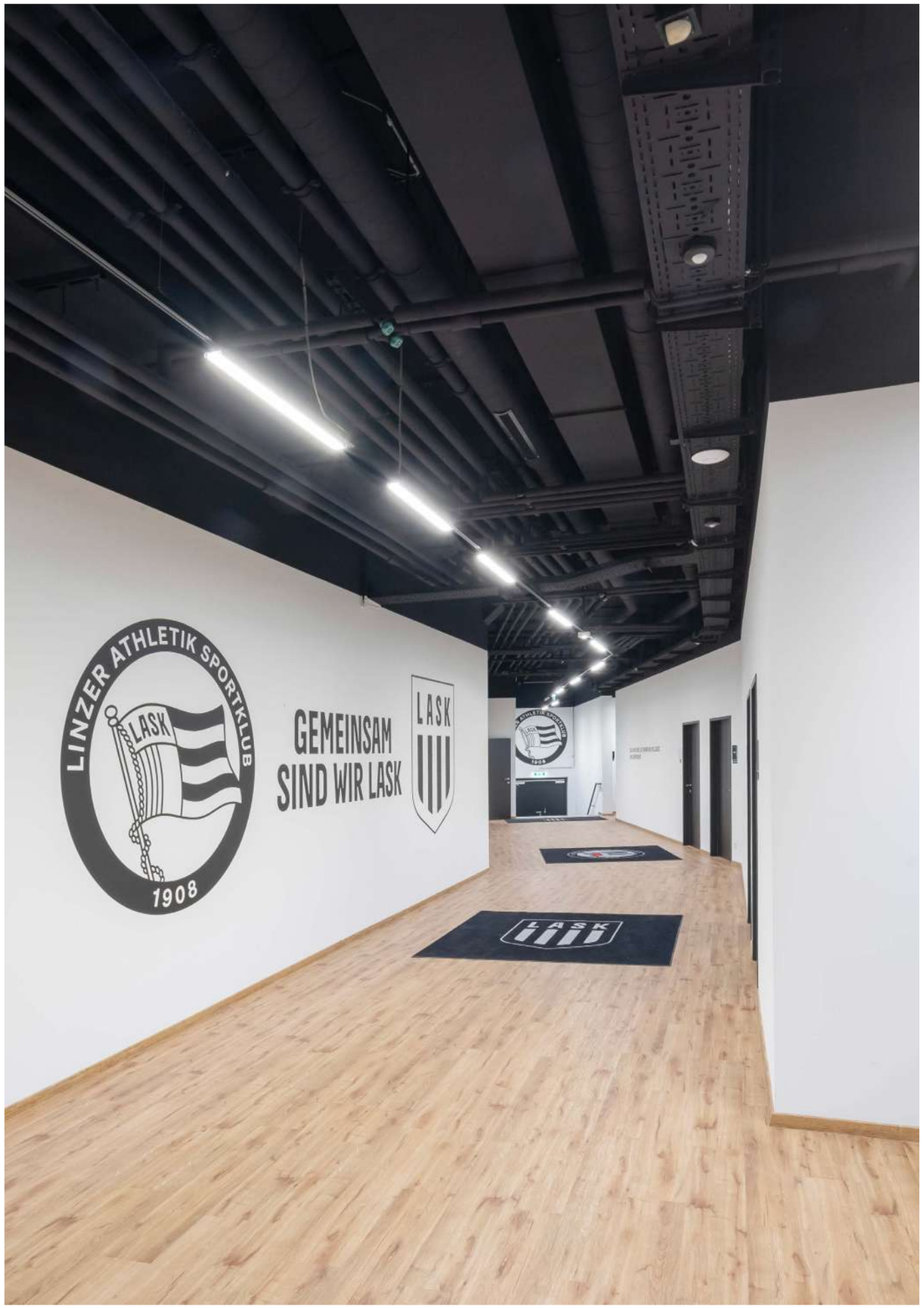
CODE	SYS W / AC	LUMEN
599-105**10**RWWXX0	10 AC	510 - 580





COMPLETE CODE		
R = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
spot 17° = 2	W2 LED 2700K = 23 CRI>90	G grey = 04
medium 24° = 3	W3 LED 3000K = 29 CRI>90	W white = 05
flood 40° = 4	W4 LED 4000K = 24 CRI>90	S black = 06

BACK TO CONTENT



Raiffeisen Arena, Linz, Austria, Photo: Joachim Rauch

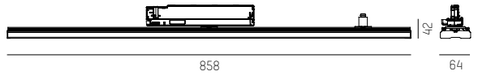
TRAIL TRACK

TRAIL TRACK IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

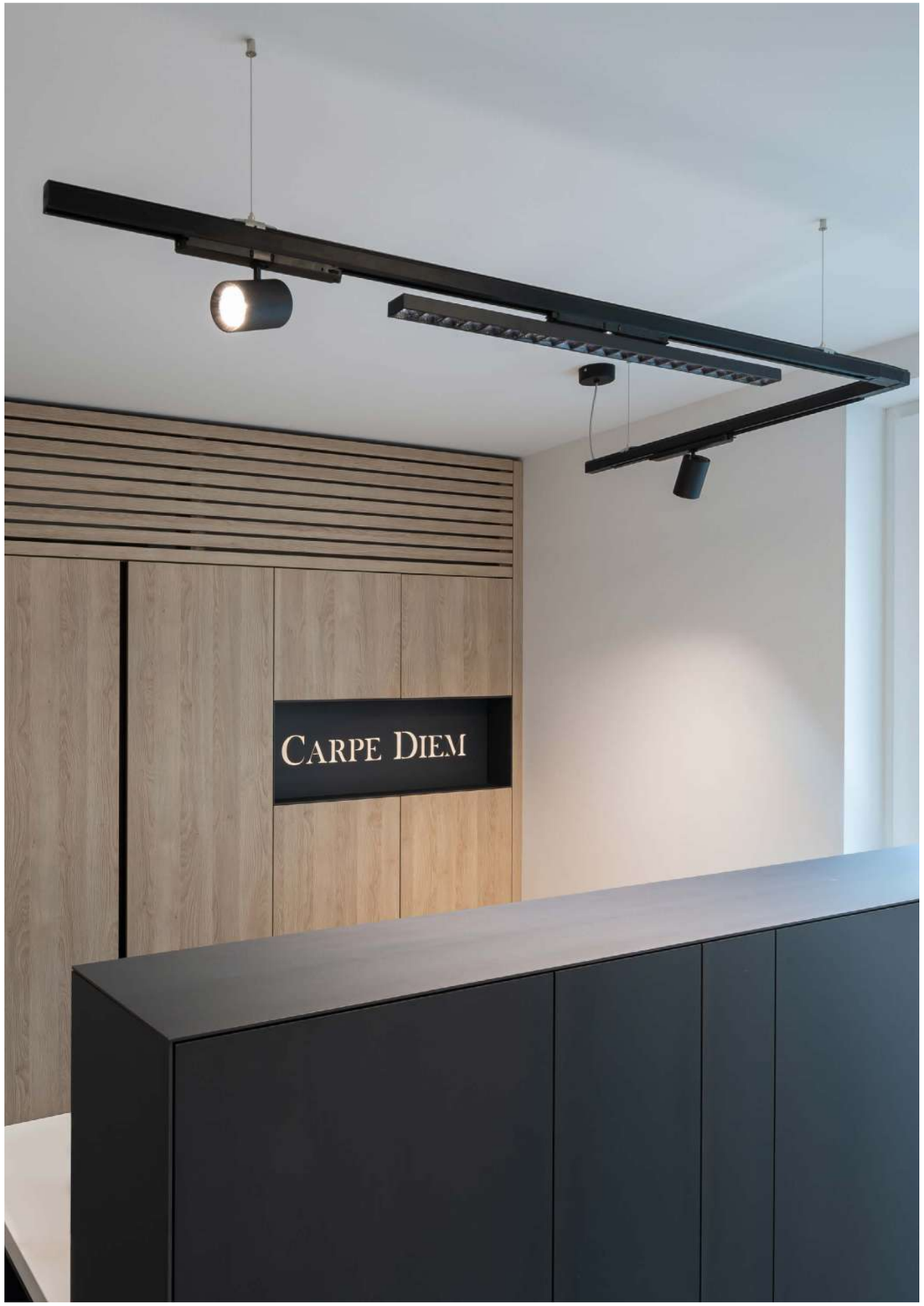
LED Schienenleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · mit Opal oder Mikroprismendiffusor erhältlich
LED track luminaire from aluminium profile · surface powder-coated or anodized · available with opal or microprismatic diffusor
Proiettore da binario in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale o microprismatico
Spot pour rail en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal ou microprismatique

CODE	SYS W	LUMEN
666-2001**030**RWWXXY	40	4790 - 6590





COMPLETE CODE			
R = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
wide = 1	W2 LED 2700K = 13 CRI>80	G grey = 04	S switchable = 0
asymmetric = 2	W3 LED 3000K = 19 CRI>80	W white = 05	P PULSE DALI dim = p
medium = 3	W4 LED 4000K = 14 CRI>80	S black = 06	B BLUETOOTH dim = b
double sasymmetric = 4			C CASAMBI dim = c



Carpe Diem, Linz, Austria, Photo: Joachim Rauch

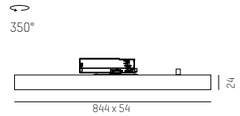
VARIDO 2 TRACK

VARIDO 2 TRACK IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Stromschienenleuchte aus Metall · Oberfläche pulverbeschichtet · Leuchte 350° drehbar
Sheet metal LED track luminaire · surface powder coated · luminaire 350° swiveling
Lampada da binario in metallo · superfice verniciata a polveri · Girevole a 350°
Luminaire à rail métallique · surface revêtue de poudre · luminaire orientable à 350°

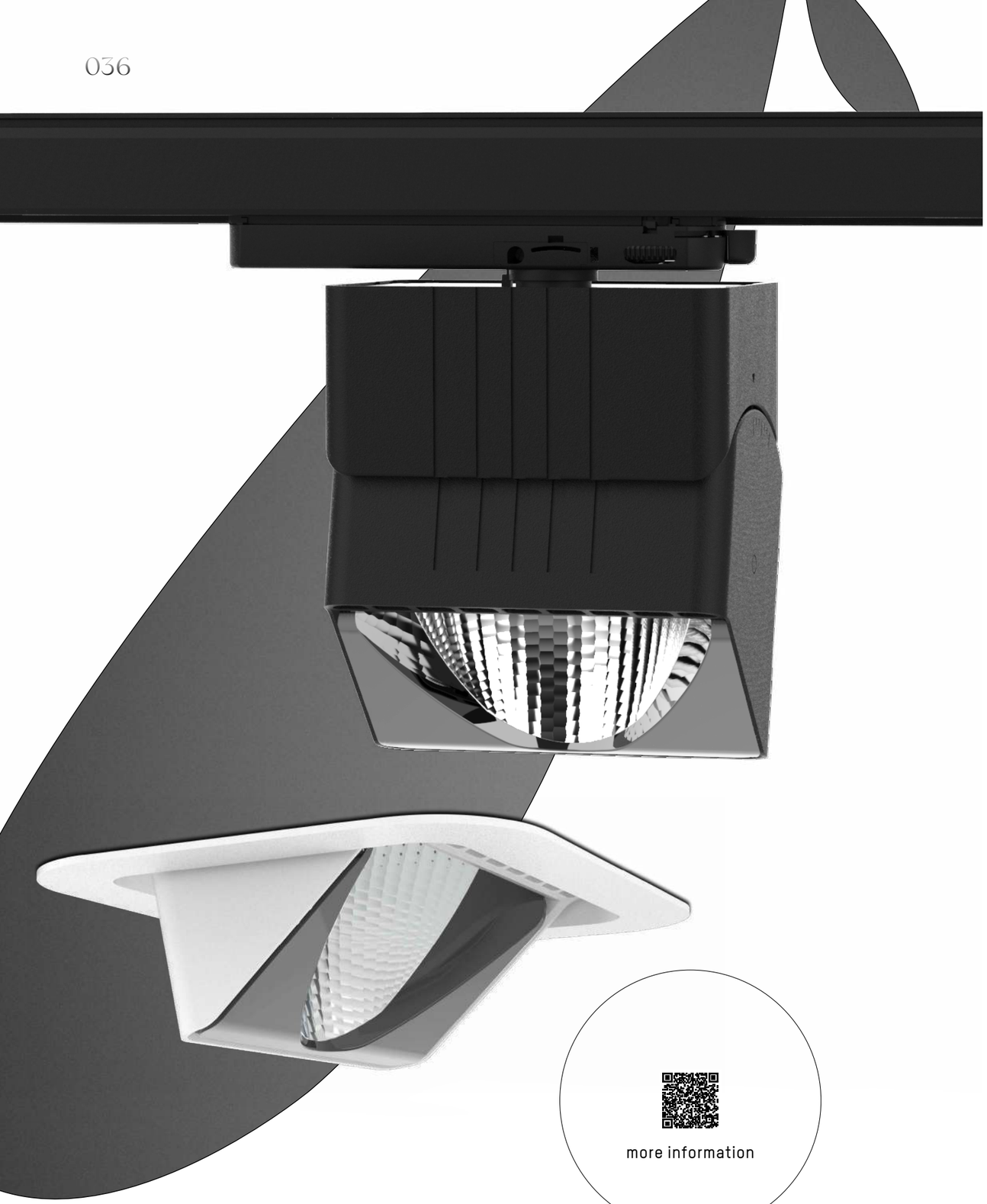
CODE	SYS W	LUMEN	BEAM
149-0020**301**WWXXY	31	2940 - 3150	asymmetric
149-001RRRRWWXXY	32	3700 - 4770	66°





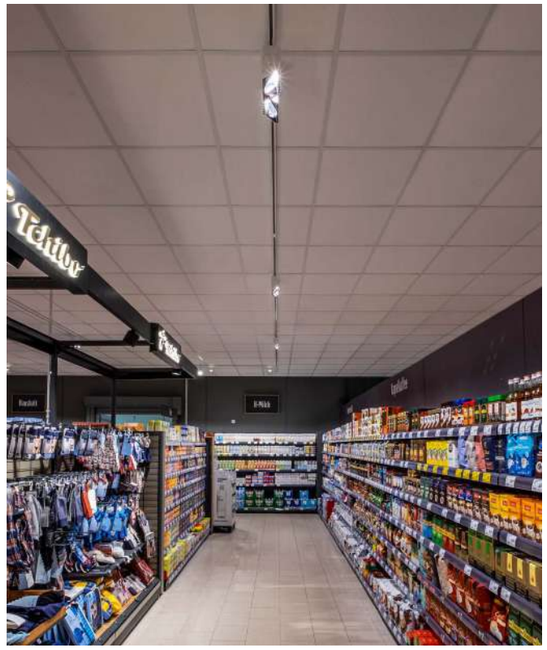
COMPLRTE CODE

RRRR = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
chrome - 66° beam = 0102 (UGR<19)	W2 LED 2700K = 13 CRI>80	G grey = 04	S switchable = 0
dark chrome - 66° beam = 0202 (UGR<19)	W3 LED 3000K = 19 CRI>80	W white = 05	P PULSE DALI dim = p
	W4 LED 4000K = 14 CRI>80	S black = 06	B BLUETOOTH dim = b
			C CASAMBI dim = c

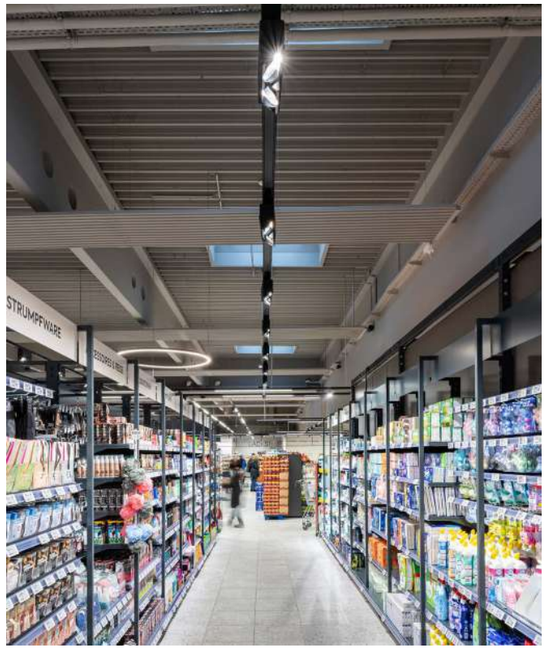


more information

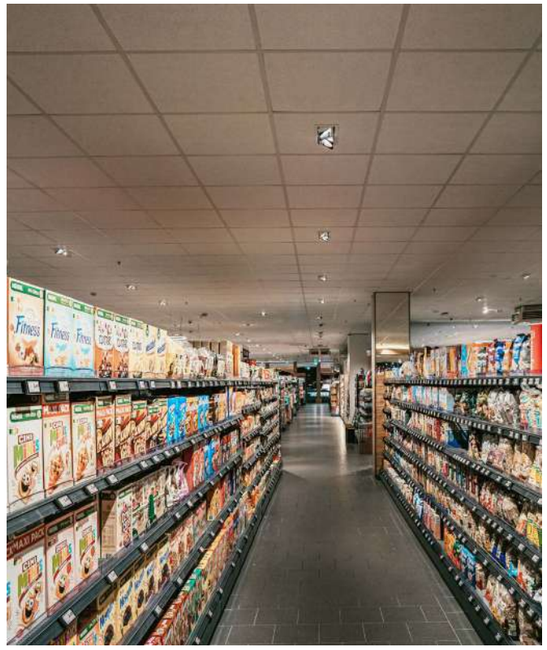
ARTIS



REWE, Troisdorf/Bergheim, Germany, Photo: Alexander Schwarz



Billa Plus, Baden, Austria, Photo: Joachim Rauch

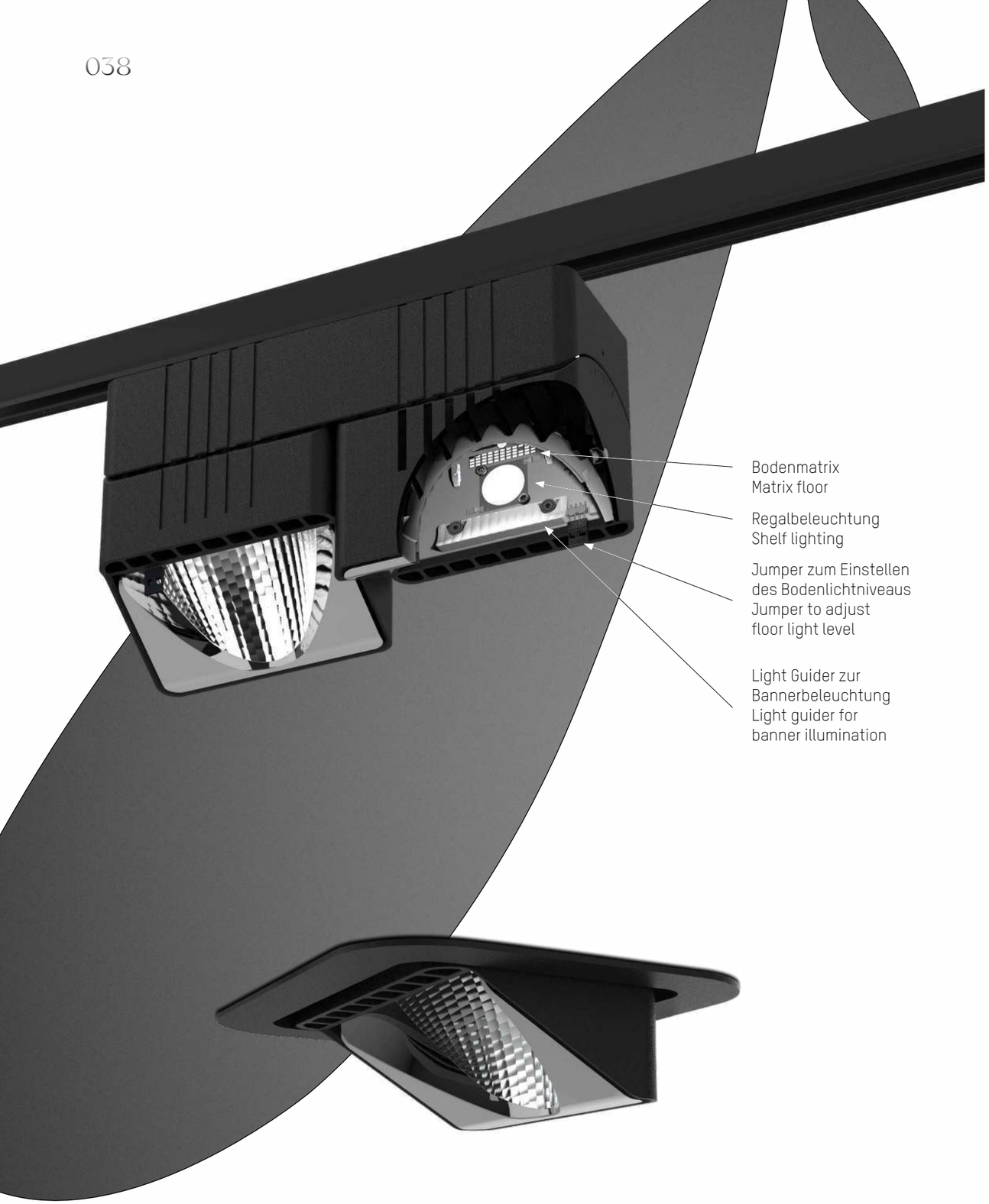


EDEKA, Bad Schwartau, Germany, Photo: Andrej Kleer



Euroshop Fair, Düsseldorf, Germany, Photo: Molto Luce

BACK TO CONTENT



ARTIS

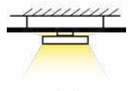
PERFECT LIGHTING TECHNOLOGY FOR RETAIL

ARTIS ist als 3-Phasen Stromschienenstrahler oder Einbaustrahler in 1-flammig asymmetrisch und 2- flammig doppelasymmetrisch sowie als Gondelkopfversion erhältlich. Der eigens konstruierte Freiformflächenreflektor mit Facettierung kombiniert maximale Effizienz mit bestmöglicher Längsentblendung bei einer absolut homogenen Ausleuchtung der zur beleuchtenden Fläche. Zudem kann Artis auch in den Sonderlichtfarben Magic Colour, Magic White, Meat & Fish, Fruits & Vegetables, Bread sowie 3500K Premium CRI>90 bestellt werden. Artis Matrix bietet eine absolute Innovation, welche erstmals das Anpassen der Abstrahlcharakteristik Vorort möglich macht. Für mehr Licht am Boden stellen sie einfach am Strahler die benötigte Helligkeit ein. Mit dem separat erhältlichem Light Guider verfügen Sie zudem über eine Bannerbeleuchtung in der dritten Ebene.

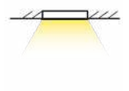
Artis is available as a 3-phase track spotlight or recessed spotlight with 1 light asymmetrical and with 2 lights double asymmetrical as well as single shelf version in black and white. The specially designed free-form surface reflector with faceting combines maximum efficiency with the best possible longitudinal glare control for absolutely homogeneous lighting of the surface to be illuminated. Artis can also be ordered in the special light colours Magic Colour, Magic White, Meat & Fish, Fruits & Vegetables, Bread and 3500K Premium CRI>90. Artis Matrix offers an absolute innovation, which for the first time makes it possible to adapt the beamangle on-site. If you would like more light on the floor just set the required brightness on the spotlight. With the separately available Light Guider banner on the 3rd level can also be illuminated.

Design: INHOUSE

VARIATIONS



TRACK
SINGLE / DOUBLE



RECESSED
SINGLE / DOUBLE

CORE COLOURS



white black

LED COLOURS



2700K 3000K 4000K

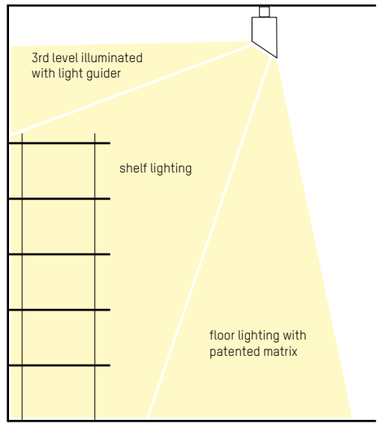
LIGHT BEAM



asymmetric double asymmetric

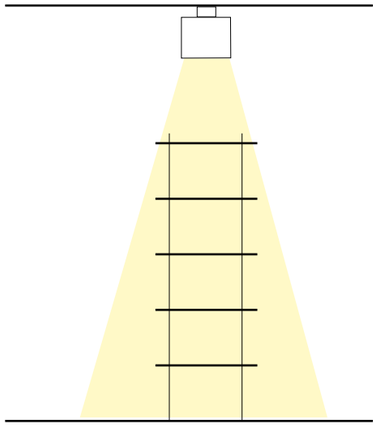
Artis Matrix - Der erste Strahler bei dem das Lichtbild Vorort elektronisch beeinflusst und adaptiert werden kann. Selbst nach der Montage kann die Abstrahlcharakteristik auf einfachste Weise direkt am Strahler angepasst werden.

Artis Matrix - The first spotlight in which the light pattern can be electronically influenced and adapted on site. Even after mounting, the radiation characteristics can be easily adjusted directly on the spotlight.



Artis Shelf Strahler wird im Shop verwendet, um Produkte in Stirnseiten von Regalen perfekt in Szene zu setzen.

Artis Shelf spotlights are used in shops to show perfectly products in the front of shelves.



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REWE, Troisdorf/Bergheim, Germany, Photo: Alexander Schwarz

ARTIS TRACK

ARTIS TRACK

IP20 CE

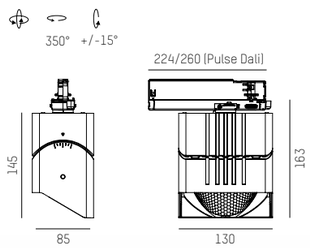
220-240V AC 50/60Hz Design: INHOUSE

Stromschienenstrahler mit Wallwasheroptik · Oberfläche Feinstrukturlack · vakuumbedampfter +/- 15° schwenkbarer Reflektor
Track spotlight with wallwasher optics · surface microstructure painting · vacuum deposited reflector +/- 15° swiveling
Proiettore da binario con ottica wallwasher · superficie verniciata a struttura fine · riflettore purissimo sottovuoto +/- 15° orientabile
Projecteur pour rail avec optique wallwasher · surface fine texture peinte · réflecteur à vide pur +/- 15° réglable

ARTIS 1 TRACK

CODE	SYS W	LUMEN
704-1110101WWXXYv1	40	4090 - 4990

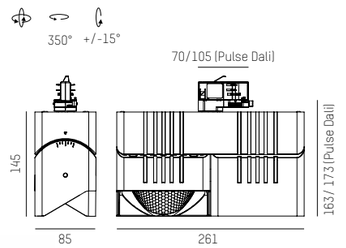
Asymmetrisch / Asymmetrical



ARTIS 2 TRACK

CODE	SYS W	LUMEN
704-1120102WWXXYv1	80	8180 - 9980

Doppelasymmetrisch / Doubleasymmetrical

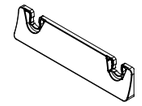


LIGHT GUIDER

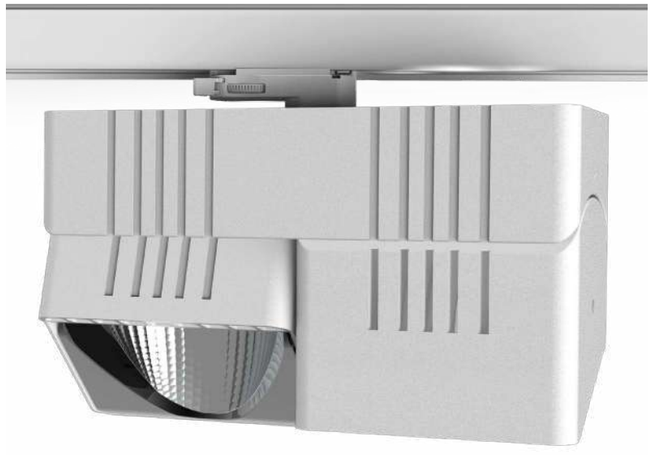
704-9000310

Zusätzlicher Reflektor zur Bannerbeleuchtung in der 3. Ebene

Additional reflector to illuminate banners in the 3rd level







COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05	S switchable = 0
W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06	P PULSE DALI dim = p
W4 LED 4000K = 24 CRI>90		B SMART BLUETOOTH dim = b

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ARTIS MATRIX TRACK

ARTIS MATRIX FLOOR TRACK

IP20 CE

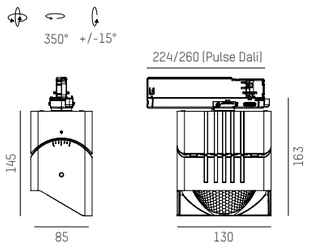
220-240V AC 50/60Hz Design: INHOUSE

Stromschienenstrahler mit Wallwasheroptik · Oberfläche Feinstrukturlack · vakuumbedampfter +/- 15° schwenkbarer Reflektor
Track spotlight with wallwasher optics · surface microstructure painting · vacuum deposited reflector +/- 15° swiveling
Proiettore da binario con ottica wallwasher · superficie verniciata a struttura fine · riflettore purissimo sottovuoto +/- 15° orientabile
Projecteur pour rail avec optique wallwasher · surface fine texture peinte · réflecteur à vide pur +/- 15° réglable

ARTIS 1 MATRIX FLOOR TRACK

CODE	SYS W	LUMEN
704-1110301WWXXYv1	40	4090 - 4990

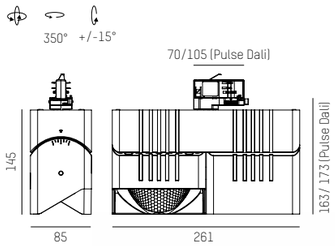
Asymmetrisch / Asymmetrical



ARTIS 2 MATRIX FLOOR TRACK

CODE	SYS W	LUMEN
704-1120302WWXXYv1	80	8180 - 9980

Doppelasymmetrisch / Doubleasymmetrical



LIGHT GUIDER

704-9000310

Zusätzlicher Reflektor zur Bannerbeleuchtung in der 3. Ebene

Additional reflector to illuminate banners in the 3rd level





COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05	S switchable = 0
W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06	P PULSE DALI dim = p
W4 LED 4000K = 24 CRI>90		B SMART BLUETOOTH dim = b

PRODUCTS

ARTIS SHELF TRACK

ARTIS SINGLE SHELF TRACK

IP20 CE

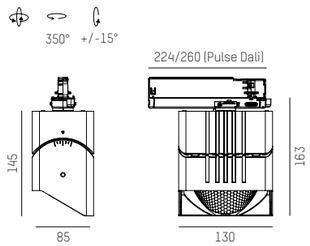
220-240V AC 50/60Hz Design: INHOUSE

Stromschienenstrahler mit Wallwasheroptik · Oberfläche Feinstrukturlack · vakuumbedampfter +/- 15° schwenkbarer Reflektor
Track spotlight with wallwasher optics · surface microstructure painting · vacuum deposited reflector +/- 15° swiveling
Proiettore da binario con ottica wallwasher · superficie verniciata a struttura fine · riflettore purissimo sottovuoto +/- 15° orientabile
Projecteur pour rail avec optique wallwasher · surface fine texture peinte · réflecteur à vide pur +/- 15° réglable

ARTIS 1 SINGLE SHELF TRACK

CODE	SYS W	LUMEN
704-1111101WWXXYv1	40	3740 - 4560

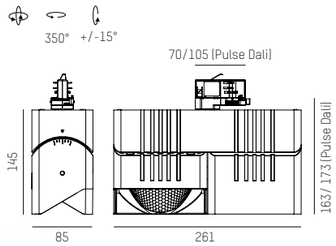
Asymmetrisch / Asymmetrical



ARTIS 2 SINGLE SHELF TRACK

CODE	SYS W	LUMEN
704-1121102WWXXYv1	80	7490 - 9130

Doppelasymmetrisch / Doubleasymmetrical

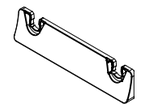


LIGHT GUIDER

704-9000310

Zusätzlicher Reflektor zur Bannerbeleuchtung in der 3. Ebene

Additional reflector to illuminate banners in the 3rd level



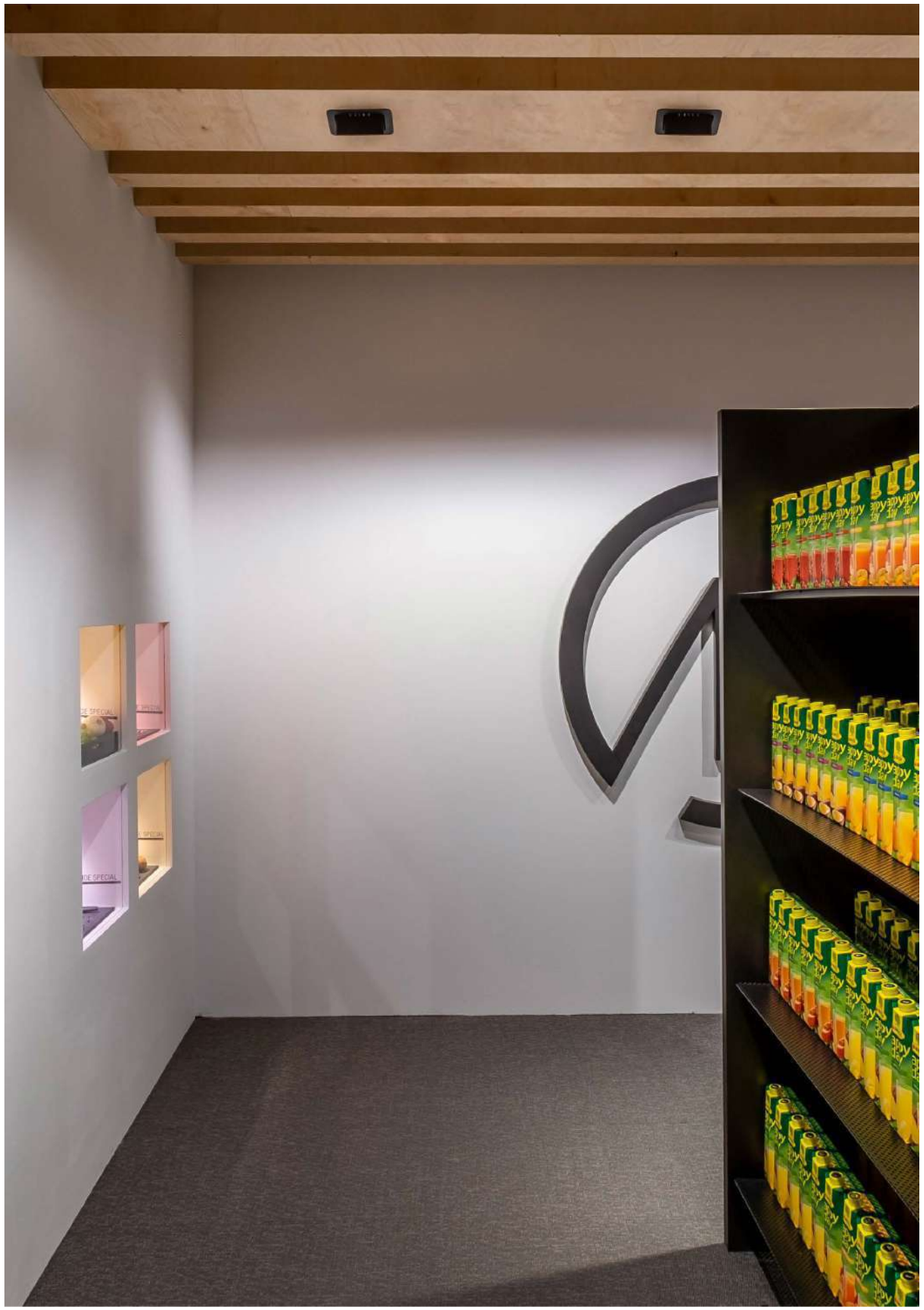




COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05	S switchable = 0
W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06	P PULSE DALI dim = p
W4 LED 4000K = 24 CRI>90		B SMART BLUETOOTH dim = b

PRODUCTS

BACK TO CONTENT



Euroshop Fair, Düsseldorf, Germany, Photo: Molto Luce

ARTIS R

ARTIS R

220-240V AC 50/60Hz Design: INHOUSE

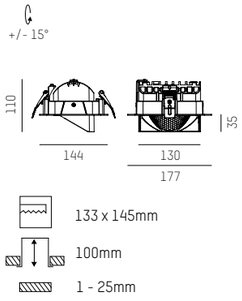
IP 20 CE

Einbaustrahler mit Wallwasheroptik · Oberfläche Feinstrukturlack · vakuumbedampfter +/- 15° schwenkbarer Reflektor
Recessed spotlight with wallwasher optics · surface microstructure painting · vacuum deposited reflector +/- 15° swiveling
Incasso con ottica wallwasher · superficie verniciata a struttura fine · riflettore purissimo sottovuoto +/- 15° orientabile
Spot encastré avec optique wallwasher · surface fine texture peinte · réflecteur à vide pur +/- 15° réglable

ARTIS 1 R

CODE	LED W	LUMEN
704-2110**101**WWXX**0v1**	40	4090 - 4990

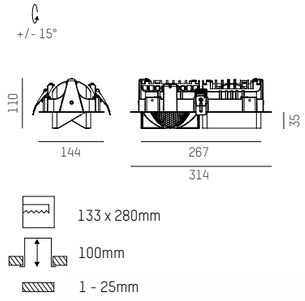
1050mA
Asymmetrisch / Asymmetrical



ARTIS 2 R

CODE	LED W	LUMEN
704-2120**102**WWXX**0v1**	80	8180 - 9980

2 x 1050mA
Doppelasymmetrisch / Doubleasymmetrical

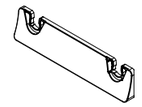


LIGHT GUIDER

704-9000**310**

Zusätzlicher Reflektor zur Bannerbeleuchtung in der 3. Ebene

Additional reflector to illuminate banners in the 3rd level







LED CONVERTER	DIM
24-1274**84**	not dimmable
24-1274**90**	driver Dali dim
701-1001	driver BLUETOOTH dim

LED CONVERTER	DIM
2x **24-**1274**84**	not dimmable
2x **24-**1274**90**	driver Dali dim
2x **701-**1001	driver BLUETOOTH dim

COMPLETE CODE	
WW = LIGHT COLOUR	XX = COLOUR
W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06
W4 LED 4000K = 24 CRI>90	

ARTIS MATRIX R

ARTIS MATRIX FLOOR R

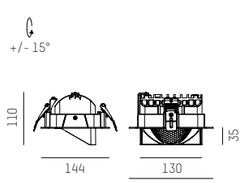
220-240V AC 50/60Hz Design: INHOUSE

Einbaustrahler mit Wallwasheroptik · Oberfläche Feinstrukturlack · vakuumbedampfter +/- 15° schwenkbarer Reflektor
Recessed spotlight with wallwasher optics · surface microstructure painting · vacuum deposited reflector +/- 15° swiveling
Incasso con ottica wallwasher · superficie verniciata a struttura fine · riflettore purissimo sottovuoto +/- 15° orientabile
Spot encastré avec optique wallwasher · surface fine texture peinte · réflecteur à vide pur +/- 15° réglable

ARTIS 1 MATRIX FLOOR R

CODE	LED W	LUMEN
704-2110**301**WWXX**0v1**	40	4090 - 4990

1050mA
Asymmetrisch / Asymmetrical

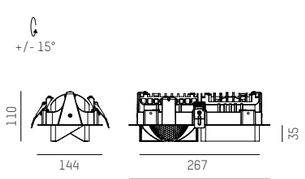


133 x 145mm
100mm
1 - 25mm

ARTIS 2 MATRIX FLOOR R

CODE	LED W	LUMEN
704-2120**302**WWXX**0v1**	80	8180 - 9980

2 x 1050mA
Doppelasymmetrisch / Doubleasymmetrical



133 x 280mm
100mm
1 - 25mm

LIGHT GUIDER

704-9000**310**

Zusätzlicher Reflektor zur Bannerbeleuchtung in der 3. Ebene
Additional reflector to illuminate banners in the 3rd level





LED CONVERTER	DIM
24-1274**84**	not dimmable
24-1274**90**	driver Dali dim
701-1001	driver BLUETOOTH dim

LED CONVERTER	DIM
2x **24-**1274**84**	not dimmable
2x **24-**1274**90**	driver Dali dim
2x **701-**1001	driver BLUETOOTH dim

COMPLETE CODE	
WW = LIGHT COLOUR	XX = COLOUR
W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06
W4 LED 4000K = 24 CRI>90	

ARTIS SHELF R

ARTIS SINGLE SHELF R

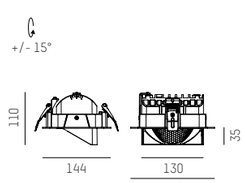
220-240V AC 50/60Hz Design: INHOUSE

Einbaustrahler mit Wallwasheroptik · Oberfläche Feinstrukturlack · vakuumbedampfter +/- 15° schwenkbarer Reflektor
Recessed spotlight with wallwasher optics · surface microstructure painting · vacuum deposited reflector +/- 15° swiveling
Incasso con ottica wallwasher · superficie verniciata a struttura fine · riflettore purissimo sottovuoto +/- 15° orientabile
Spot encastré avec optique wallwasher · surface fine texture peinte · réflecteur à vide pur +/- 15° réglable

ARTIS 1 SINGLE SHELF R

CODE	LED W	LUMEN
704-2111**101**WWXX**0v1**	40	3740 - 4560

1050mA
Asymmetrisch / Asymmetrical

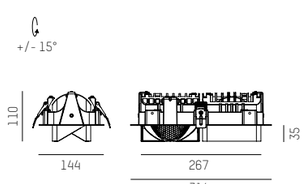


133 x 145mm
100mm
1 - 25mm

ARTIS 2 SINGLE SHELF R

CODE	LED W	LUMEN
704-2121**102**WWXX**0v1**	80	7490 - 9130

2 x 1050mA
Doppelasymmetrisch / Doubleasymmetrical



133 x 280mm
100mm
1 - 25mm

LIGHT GUIDER

704-9000**310**

Zusätzlicher Reflektor zur Bannerbeleuchtung in der 3. Ebene
Additional reflector to illuminate banners in the 3rd level



To luminaire the head of the shelf

ARTIS Single Shelf



LED CONVERTER	DIM
24-1274**84**	not dimmable
24-1274**90**	driver Dali dim
701-1001	driver BLUETOOTH dim

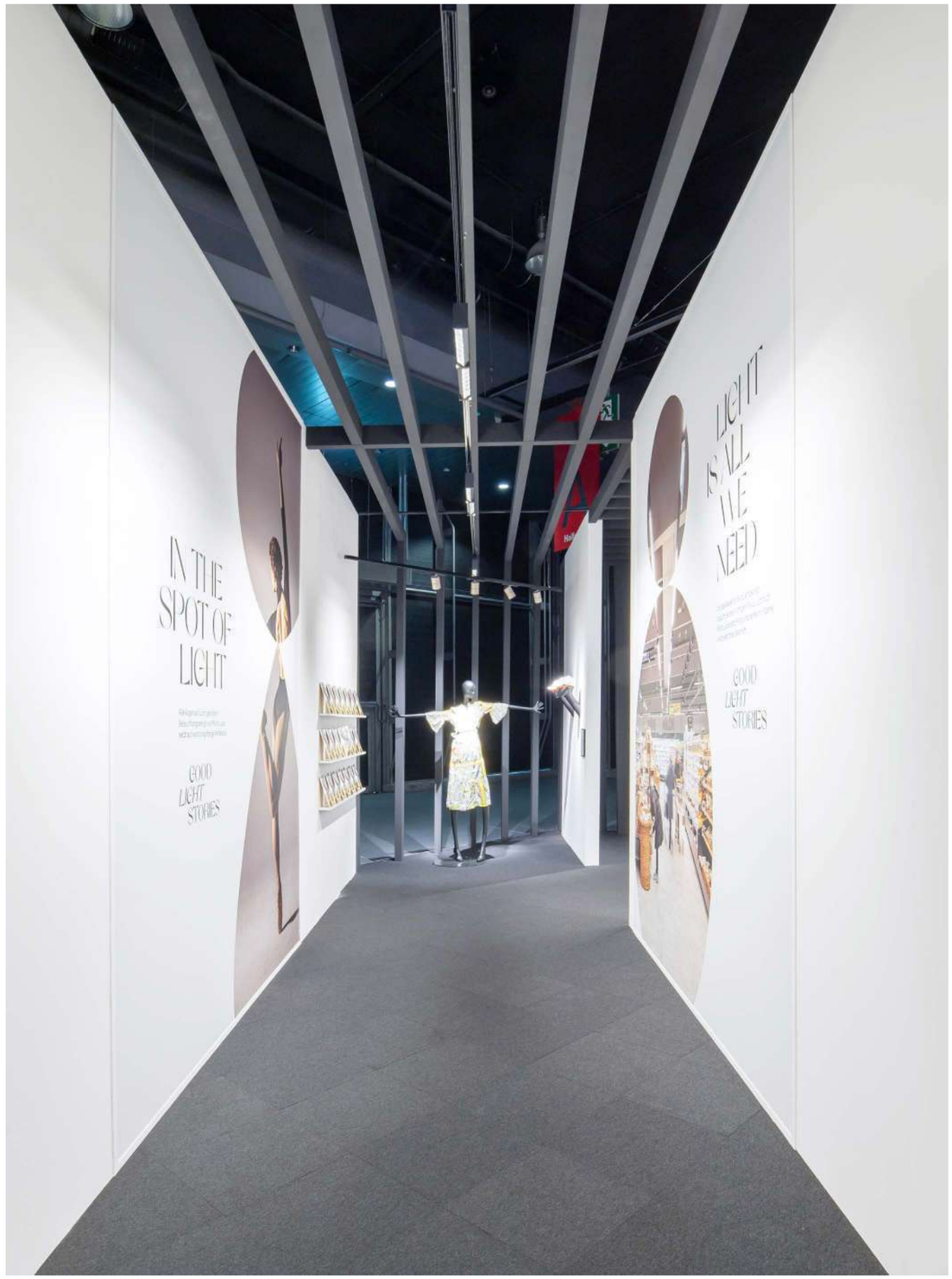
LED CONVERTER	DIM
2x **24-**1274**84**	not dimmable
2x **24-**1274**90**	driver Dali dim
2x **701-**1001	driver BLUETOOTH dim

COMPLETE CODE	
WW = LIGHT COLOUR	XX = COLOUR
W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06
W4 LED 4000K = 24 CRI>90	



more information

TARIO



Light & Building, Frankfurt, Germany, Photo: Joachim Rauch

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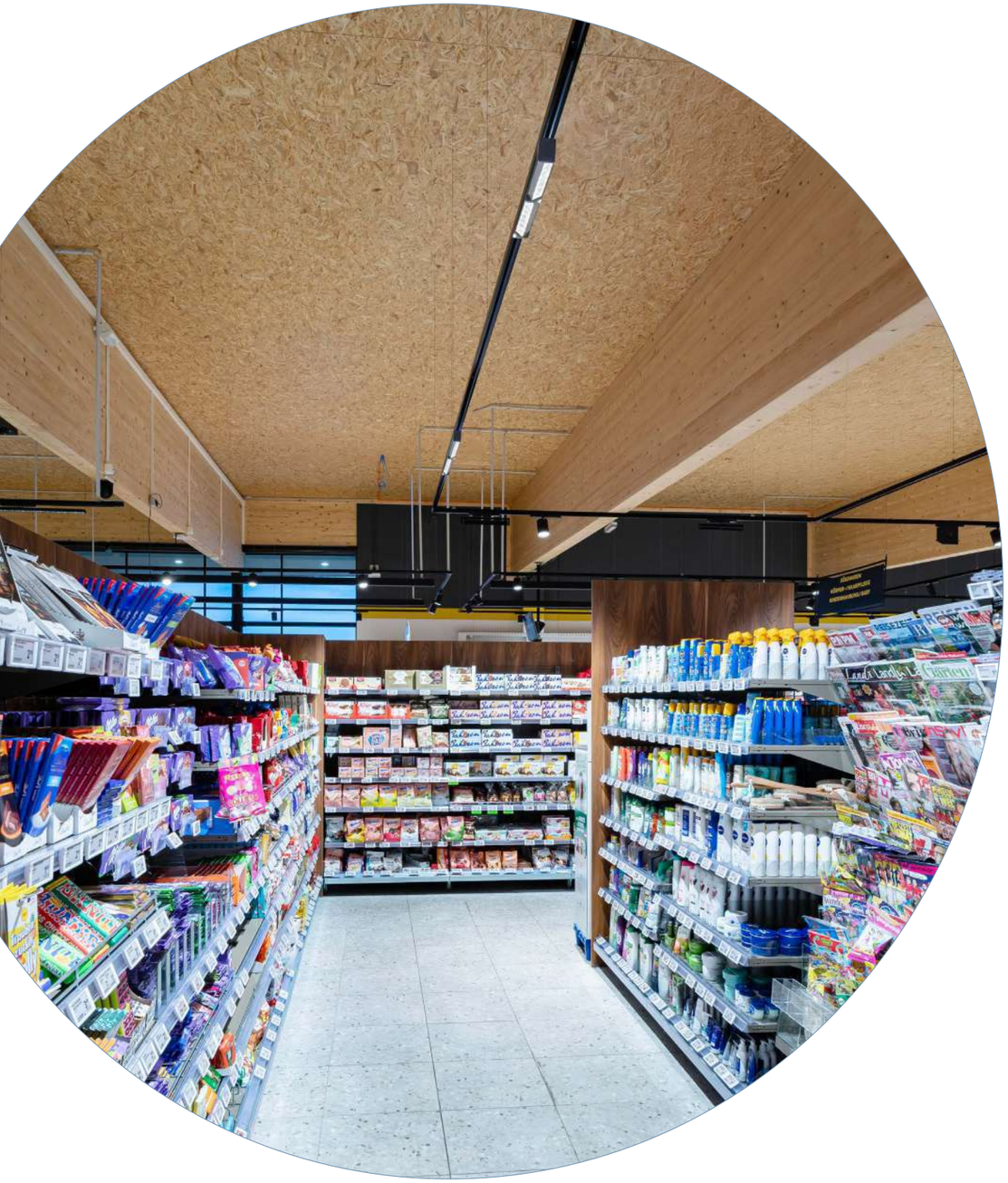
TARIO



BRIGHT SPOT ON THE SHELF

Optimale Beleuchtung für jede Regalhöhe – eine Herausforderung und ein Problem, das TARIO löst. TARIO ist die revolutionäre Lösung der Shop-Beleuchtung. Der schlanke Leuchtenkörper passt sich elegant an die Form der Stromschiene an und „verschwindet" nahezu an der Decke. Lineare Raster-Optiken führen zu einer perfekten Entblendung im Shop! Ob 1- oder 2-flammig, linear oder parallel ausgerichtet, der Gangzonenstrahler passt sich, als Einsatz für die 3-Phasen-Schiene, der Tragschiene TRAIL und als Einbau-Version, mühelos jeder erdenklichen Anforderung an.
Die schwenkbare Konstruktion, ausgestattet mit einem Rastmechanismus, ermöglicht eine präzise Ausrichtung des Lichts auf verschiedene Ebenen und schafft damit eine dynamische Atmosphäre. Und werkzeuglos tauschbare Lichteinsätze runden das Gesamtpaket dieser Leuchtenserie ab – damit ist TARIO auch beim Thema der unkomplizierten Wartung die zuverlässige Wahl!

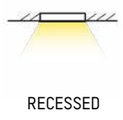
Optimal lighting for every shelf height – a challenge and a problem that TARIO solves. TARIO is the revolutionary solution for shop lighting. The slim luminaire body adapts elegantly to the shape of the tracks and virtually 'disappears' into the ceiling. Linear louvre optics lead to perfect glare control in the shop! Whether 1or 2 light inserts, linear or parallel aligned, TARIO adapts effortlessly to every conceivable requirement, as an insert for the 3-phase tracks or TRAIL mounting rail, and as a recessed version. The swiveling design, equipped with a locking mechanism, allows precise alignment of the light on different levels, creating a dynamic atmosphere. And tool-free replaceable light inserts complete the overall package of this luminaire series – making TARIO also the reliable choice for easy maintenance!

Design: INHOUSE

VARIATIONS



TRACK



RECESSED

CORE COLOURS

white

black

grey

LED COLOURS

W2 2700K

W3 3000K

W35 3500K

W4 4000K

OPTICS



basic reflector



dark reflector



asymmetric reflector



opal



microprisma

SPECIALS

C

casambi

up to
150lm/W

X-change modul
changeable toolfree

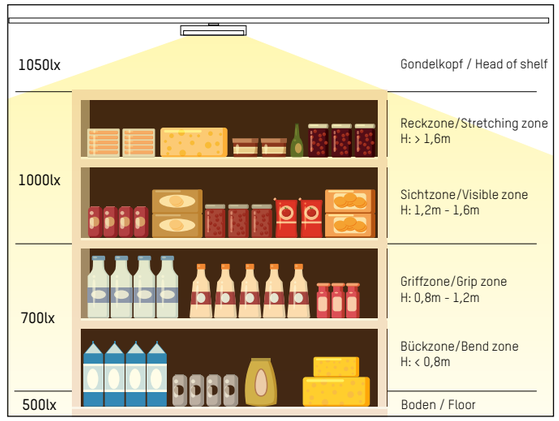


BACK TO CONTENT



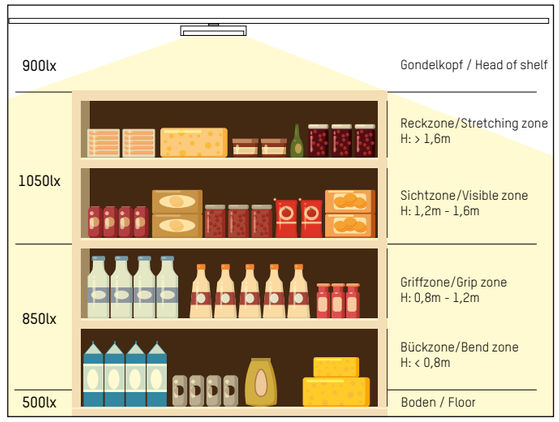
Die speziell abgestimmten Optiken von TARIO ermöglichen ein innovatives Beleuchtungssystem, das speziell für die optimale Ausleuchtung von Regalen entwickelt wurde. Darum sorgt TARIO für eine leistungsstarke und blendfreie Beleuchtung von oben bis unten, sodass jedes Produkt perfekt präsentiert und ausgeleuchtet wird - ohne dunklen Ecken oder Schatten. Ausgehend von der Zone über dem Regal (Gondelkopfzone), über die Reckzone, Sichtzone, Griffzone, Bückzone bis hin zum Boden – passendes Licht in jeder Situation ist garantiert.

The specially tuned optics of TARIO enable an innovative lighting system designed specifically for the optimal lighting of shelves. Therefore, TARIO ensures powerful and glare-free lighting from top to bottom, so that every product is perfectly presented and illuminated – without dark corners or shadows. From the zone above the shelf (gondola head zone), through the reach zone, sight zone, grip zone, and bend zone to the floor – appropriate light in every situation is guaranteed.



Mit dem Einsatz der einzigartigen TARIO Matrix-Steuerung kann der Fokus der Beleuchtung unterschiedlicher Regalhöhen noch weiter differenziert und optimiert werden. Sowohl die Gondelkopfzone (Zone 1), Reck- und Sichtzone (Zone 2), Griff- und Bückzone (Zone 3) als auch der Boden (Zone 4) kann individuell bestromt und ausgeleuchtet werden. Diese Schwerpunktverschiebung geschieht in einer subtilen Art und Weise und wird nur unterbewusst wahrgenommen.

With the use of the unique TARIO matrix control, the focus of the lighting for different shelf heights can be further differentiated and optimized. The gondola head zone (Zone 1), reach and sight zone (Zone 2), grip and bend zone (Zone 3), and the floor (Zone 4) can be individually powered and illuminated. This shift in focus happens in a subtle way and is only subconsciously perceived.



TARIO MATRIX

TARIO TRACK

TARIO TRACK

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Stromschienenstrahler mit Raster-Optik · pulverbeschichtet · Lichteinsätze werkzeuglos tauschbar und schwenkbar mittels Rastmechanismus
Track spotlight with louvre optics · powder-coated · light inserts can be replaced without tools and swivelled using a latching mechanism
Faretti a binario con ottica a lamelle - verniciati a polvere - inserti possono essere sostituiti senza attrezzi e orientati con un meccanismo di bloccaggio
Projecteur avec optique à grille - surface fine texture peinte - inserts interchangeables sans outil et orientables grâce à un mécanisme d'encliquetage

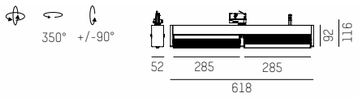
TARIO 1 TRACK

CODE	SYS W	LUMEN
186-0113RL0RCWXXY	26,5 / 32	3210 - 4840



TARIO 2 TRACK

CODE	SYS W	LUMEN
186-0123RL0RCWXXY	53,5 / 64	6420 - 9740





COMPLETE CODE					
R..R = REFLECTOR	L = LIGHT INSERT	C = CRI	W = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
basic oval = 1..3	TARIO 1 TRACK MID OUTPUT 26,5W = 1	CRI>80 = 1	W2 LED 2700K = 3	G grey = 04	S switchable = 0
basic wide beam 60° = 1..4	TARIO 1 TRACK HIGH OUTPUT 32W = 2	CRI>90 = 2	W3 LED 3000K = 9	W white = 05	P PULSE DALI = p
basic wide beam 80° = 1..5	TARIO 2 TRACK MID OUTPUT 53,5W = 3		W35 LED 3500K = 7	S black = 06	C CASAMBI = c
asymmetric = 2..1 (only TARIO 1)	TARIO 2 TRACK HIGH OUTPUT 64W = 4		W4 LED 4000K = 4		
double asymmetric = 2..2 (only TARIO 2)					
opal = 4..0					
microprismatic = 5..0					
basic dark oval = 6..3					
basic dark wide beam 60° = 6..4					
basic dark wide beam 80° = 6..5					

TARIO MATRIX TRACK

TARIO MATRIX TRACK

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Stromschienenstrahler mit Raster-Optik · pulverbeschichtet · Lichteinsätze werkzeuglos tauschbar und schwenkbar mittels Rastmechanismus
Track spotlight with louvre optics · powder-coated · light inserts can be replaced without tools and swivelled using a latching mechanism
Faretti a binario con ottica a lamelle - verniciati a polvere - inserti possono essere sostituiti senza attrezzi e orientati con un meccanismo di bloccaggio
Projecteur avec optique à grille - surface fine texture peinte - inserts interchangeables sans outil et orientables grâce à un mécanisme d'encliquetage

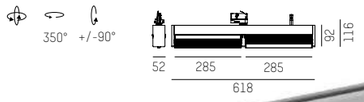
TARIO 1 MATRIX TRACK

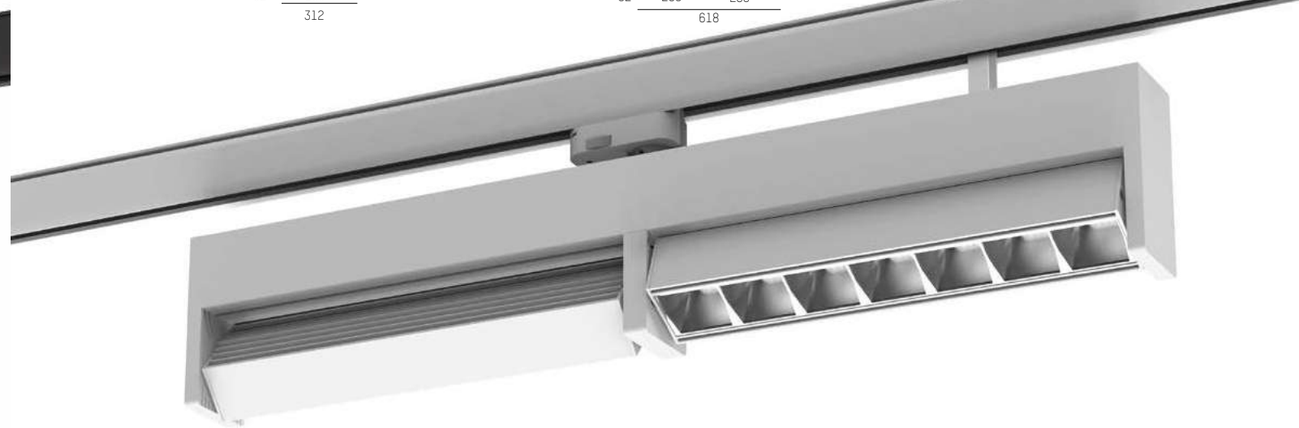
CODE	SYS W	LUMEN
186-01133LSBCWXXY	26,5 / 32	3210 - 4840



TARIO 2 MATRIX TRACK

CODE	SYS W	LUMEN
186-01233LSBCWXXY	53,5 / 64	6420 - 9740





COMPLETE CODE						
L = LIGHT INSERT	S = SWITCH	B = LIGHT BEAM	C = CRI	W = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
TARIO 1 MATRIX TRACK MID OUTPUT 26,5W = 1	Dip-Switch = 2	asymmetric = 1 (only TARIO 1)	CRI>80 = 1	W2 LED 2700K = 3	G grey = 04	S switchable = 0
TARIO 1 MATRIX TRACK HIGH OUTPUT 32W = 2	Digital = 3 PULSE DALI, CASAMBI	double asymm. = 2 (only TARIO 2)	CRI>90 = 2	W3 LED 3000K = 9	W white = 05	P PULSE DALI = p
TARIO 2 MATRIX TRACK MID OUTPUT 53,5W = 3				W35 LED 3500K = 7	S black = 06	C CASAMBI = c
TARIO 2 MATRIX TRACK HIGH OUTPUT 64W = 4				W4 LED 4000K = 4		

TARIO TRACK

TARIO DOUBLE TRACK

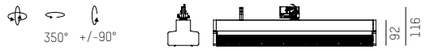
IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Stromschienenstrahler mit Raster-Optik · pulverbeschichtet · Lichteinsätze werkzeuglos tauschbar und schwenkbar mittels Rastmechanismus
Track spotlight with louvre optics · powder-coated · light inserts can be replaced without tools and swivelled using a latching mechanism
Faretti a binario con ottica a lamelle - verniciati a polvere - inserti possono essere sostituiti senza attrezzi e orientati con un meccanismo di bloccaggio
Projecteur avec optique à grille - surface fine texture peinte - inserts interchangeables sans outil et orientables grâce à un mécanisme d'encliquetage

TARIO DOUBLE TRACK

CODE	SYS W	LUMEN
186-0124RL0RCWXXY	53,5 / 64	6420 - 9740





COMPLETE CODE					
R..R = REFLECTOR	L = LIGHT INSERT	C = CRI	W = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
basic oval = 1..3 basic wide beam 60° = 1..4 basic wide beam 80° = 1..5 double asymmetric = 2..2 opal = 4..0 microprismatic = 5..0 basic dark oval = 6..3 basic dark wide beam 60° = 6..4 basic dark wide beam 80° = 6..5	TARIO DOUBLE TRACK MID OUTPUT 53,5W = 3 TARIO DOUBLE TRACK HIGH OUTPUT 64W = 4	CRI>80 = 1 CRI>90 = 2	W2 LED 2700K = 3 W3 LED 3000K = 9 W35 LED 3500K = 7 W4 LED 4000K = 4	G grey = 04 W white = 05 S black = 06	S switchable = 0 P PULSE DALI = p C CASAMBI = c

TARIO MATRIX TRACK

TARIO DOUBLE MATRIX TRACK

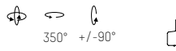
IP20 CE

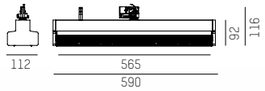
220-240V AC 50/60Hz Design: INHOUSE

Stromschienenstrahler mit Raster-Optik · pulverbeschichtet · Lichteinsätze werkzeuglos tauschbar und schwenkbar mittels Rastmechanismus
Track spotlight with louvre optics · powder-coated · light inserts can be replaced without tools and swivelled using a latching mechanism
Faretti a binario con ottica a lamelle - verniciati a polvere - inserti possono essere sostituiti senza attrezzi e orientati con un meccanismo di bloccaggio
Projecteur avec optique à grille - surface fine texture peinte - inserts interchangeables sans outil et orientables grâce à un mécanisme d'encliquetage

TARIO DOUBLE MATRIX TRACK

CODE	SYS W	LUMEN
186-01243LSBCWXXY	53,5 / 64	6420 - 9740







COMPLETE CODE					
L = LIGHT INSERT	S = SWITCH	B = LIGHT BEAM	C = CRI	W = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
TARIO DOUBLE MATRIX TRACK MID OUTPUT 53,5W = 3 TARIO DOUBLE MATRIX TRACK HIGH OUTPUT 64W = 4	Dip-Switch = 2 Digital = 3 PULSE DALI, CASAMBI	double asymm. = 2	CRI>80 = 1 CRI>90 = 2	W2 LED 2700K = 3 W3 LED 3000K = 9 W35 LED 3500K = 7 W4 LED 4000K = 4	G grey = 04 W white = 05 S black = 06	S switchable = 0 P PULSE DALI = p C CASAMBI = c



TARIO R

TARIO R

220-240V AC 50/60Hz Design: INHOUSE

IP 20

Einbaustrahler mit Raster-Optik · pulverbeschichtet · Lichteinsätze werkzeuglos tauschbar und schwenkbar mittels Rastmechanismus
Recessed spotlight with louvre optics · powder-coated · light inserts can be replaced without tools and swivelled using a latching mechanism
Incasso con ottica a lamelle - verniciati a polvere - inserti possono essere sostituiti senza attrezzi e orientati con un meccanismo di bloccaggio
Spot encastré avec optique à grille - surface fine texture peinte - inserts interchangeables sans outil et orientables grâce à un mécanisme d'encliquetage

CODE	LED W	LUMEN
186-0013RL0RCWXX0	24 / 29	3210 - 4840



320 x 60mm

80mm

1 - 25mm

LED CONVERTER	DIMM
24-127484n	not dimmable
24-127490	driver Dali dimm.
701-1001	driver BLUETOOTH dimm.
24-127630	driver CASAMBI dimm.

COMPLETE CODE				
R..R = REFLECTOR	L = LIGHT INSERT	C = CRI	W = LIGHT COLOUR	XX = COLOUR
basic oval = 1..3	TARIO 1 R MID OUTPUT 26,5W = 1	CRI>80 = 1	W2 LED 2700K = 3	G grey = 04
basic wide beam 60° = 1..4		CRI>90 = 2	W3 LED 3000K = 9	W white = 05
basic wide beam 80° = 1..5	TARIO 1 R HIGH OUTPUT 32W = 2		W35 LED 3500K = 7	S black = 06
asymmetric = 2..1			W4 LED 4000K = 4	
opal = 4..0				
microprismatic = 5..0				
basic dark oval = 6..3				
basic dark wide beam 60° = 6..4				
basic dark wide beam 80° = 6..5				

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3-PHASE TRACK



3 PHASE TRACK SD

3 PHASE TRACK R

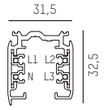
3-PHASE TRACK

IP20

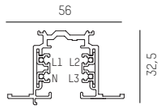
220-240V AC 50/60Hz

3-Phasen Stromschiene aus Aluminiumprofil · pulverbeschichtet · Installation als Aufbau, Einbau- und Pendelmontage · Zubehör separat ordern
3-phase rail made of aluminium · surface powder-coated · surface, recessed or suspended mount · Order accessories separately
Binario trifase in alluminio · superficie verniciata a polveri · Montaggio a soffitto, incasso o sospensione · Ordinare gli accessori separatamente
Rail à 3 phases en aluminum · surface thermolaquée · Montage à plafon, encastre ou suspension · Commander les accessoires séparement

3-PHASEN SCHIENE AUFBAU / ABGEHÄNGT 3-PHASE TRACK SURFACE / PENDANT	LÄNGE LENGHT
208-1910**410X**	1000mm
208-1910**420X**	2000mm
208-1910**430X**	3000mm
208-1910**440X**	4000mm



3-PHASEN SCHIENE EINBAU 3-PHASE TRACK RECESSED	LÄNGE LENGHT
208-1910**510X**	1000mm
208-1910**520X**	2000mm
208-1910**530X**	3000mm



COMPLETE CODE FOR TRACK		
X = COLOUR		
S black = 2	W white = 3	G grey = 5

ENDKAPPE
END PIECE

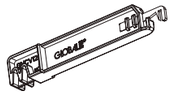
208-1917**041X**



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

BIEGEWERKZEUG
BENDING TOOL

208-1913**5121**



Zum Biegen der Stromleiter bei gekürzter Schiene
for easy conductor bending with shortened rails

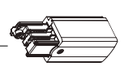
POWER FEED

ENDEINSPEISUNG END POWER FEED	LÄNGE LENGHT
208-1917**011X**	66mm





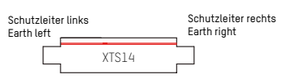
ENDEINSPEISUNG END POWER FEED	LÄNGE LENGHT
208-1917**012X**	66mm





MITTELEINSPEISUNG CENTER POWER FEED	LÄNGE LENGHT
208-1917**014X**	100mm





COMPLETE CODE		
X = COLOUR		
G grey = 1	S black = 2	W white = 3

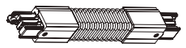
JUNCTION

LINEARVERBINDER
LINEAR JUNCTION ELECTRIC

208-1917**021X**



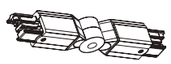
FLEXVERBINDER | **LÄNGE**
FLEXIBLE JUNCTION | LENGHT
208-1917**023X** | 182mm



biegbar 0 - 360° / bendable 0 - 360°



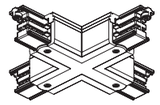
WINKELVERBINDER | **LÄNGE**
FLEXIBLE JUNCTION | LENGHT
208-1917**024X** | 160mm



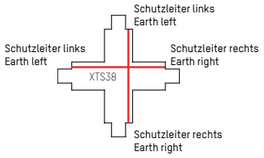
biegbar 60 - 300° / bendable 60 - 300°



X-VERBINDER | **LxB**
X-JUNCTION | LxW
208-1917**038X** | 100x100mm



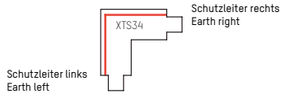
Mit Einspeisemöglichkeit / with optional power feed



L-VERBINDER | **LxB**
L-JUNCTION | LxW
208-1917**034X** | 66x66mm



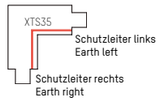
Mit Einspeisemöglichkeit / with optional power feed



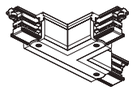
L-VERBINDER | **LxB**
L-JUNCTION | LxW
208-1917**035X** | 66x66mm



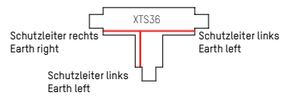
Mit Einspeisemöglichkeit / with optional power feed



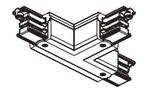
T-VERBINDER | **LxB**
T-JUNCTION | LxW
208-1917**036X** | 100x66mm



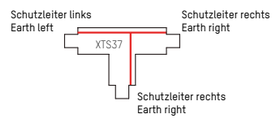
Mit Einspeisemöglichkeit / with optional power feed



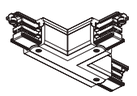
T-VERBINDER | **LxB**
T-JUNCTION | LxW
208-1917**037X** | 100x66mm



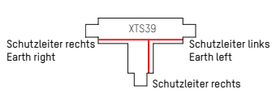
Mit Einspeisemöglichkeit / with optional power feed



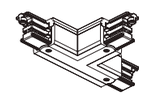
T-VERBINDER | **LxB**
T-JUNCTION | LxW
208-1917**039X** | 100x66mm



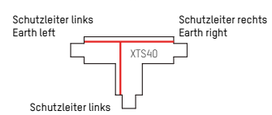
Mit Einspeisemöglichkeit / with optional power feed



T-VERBINDER | **LxB**
T-JUNCTION | LxW
208-1917**040X** | 100x66mm



Mit Einspeisemöglichkeit / with optional power feed



COMPLETE CODE		
X = COLOUR		
G grey = 1	S black = 2	W white = 3

3-PHASE TRACK DIM



3 PHASE TRACK PULSE DALI SD



3 PHASE TRACK PULSE DALI R

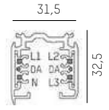
3-PHASE PULSE DALI TRACK

IP20

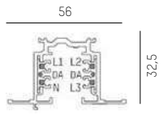
220-240V AC 50/60Hz

3-Phasen Stromschiene aus Aluminiumprofil · pulverbeschichtet · Installation als Aufbau, Einbau- und Pendelmontage · Zubehör separat ordern
3-phase rail made of aluminium · surface powder-coated · surface, recessed or suspended mount · Order accessories separately
Binario trifase in alluminio · superficie verniciata a polveri · Montaggio a soffitto, incasso o sospensione · Ordinare gli accessori separatamente
Rail à 3 phases en aluminum · surface thermolaquée · Montage à plafon, encastre ou suspension · Commander les accessoires séparement

3-PHASEN SCHIENE AUFBAU / ABGEHÄNGT 3-PHASE TRACK SURFACE / PENDANT	LÄNGE LENGHT
208-1910610X	1000mm
208-1910620X	2000mm
208-1910630X	3000mm
208-1910640X	4000mm



3-PHASEN SCHIENE EINBAU 3-PHASE TRACK RECESSED	LÄNGE LENGHT
208-1910650X	1000mm
208-1910660X	2000mm
208-1910670X	3000mm



COMPLETE CODE FOR TRACK

X = COLOUR

S black = 2	W white = 3	G grey = 5

ENDKAPPE
END PIECE

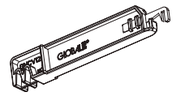
208-1917041X



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

BIEGEWERKZEUG
BENDING TOOL

208-19135121



Zum Biegen der Stromleiter bei gekürzter Schiene
for easy conductor bending with shortened rails

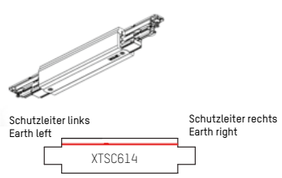
POWER FEED

ENDEINSPEISUNG END POWER FEED	LÄNGE LENGHT
208-191c611X	90mm

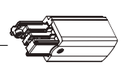




MITTELEINSPEISUNG CENTER POWER FEED	LÄNGE LENGHT
208-191nc614X	150mm



ENDEINSPEISUNG END POWER FEED	LÄNGE LENGHT
208-191c612X	90mm





COMPLETE CODE

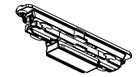
X = COLOUR

G grey = 1	S black = 2	W white = 3

JUNCTION

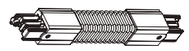
LINEARVERBINDER ELEKTRISCH
LINEAR JUNCTION ELECTRIC

208-191d621X



FLEXVERBINDER FLEXIBLE JUNCTION	LÄNGE LENGHT
208-191c623X	223mm

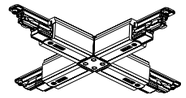
biegbar 0 - 360° / bendable 0 - 360°

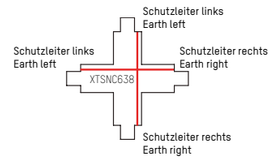




X-VERBINDER X-JUNCTION	LxB LxW
208-191nc638X	150x150mm

Mit Einspeisemöglichkeit / with optional power feed

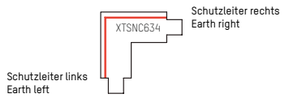




L-VERBINDER L-JUNCTION	LxB LxW
208-191nc634X	91x91mm

Mit Einspeisemöglichkeit / with optional power feed

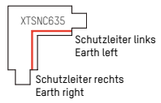




L-VERBINDER L-JUNCTION	LxB LxW
208-191nc635X	91x91mm

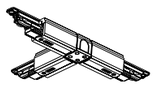
Mit Einspeisemöglichkeit / with optional power feed

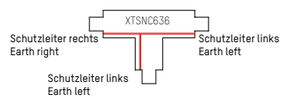




T-VERBINDER T-JUNCTION	LxB LxW
208-191nc636X	150x91mm

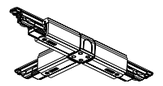
Mit Einspeisemöglichkeit / with optional power feed

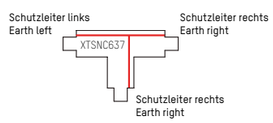




T-VERBINDER T-JUNCTION	LxB LxW
208-191nc637X	150x91mm

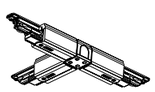
Mit Einspeisemöglichkeit / with optional power feed

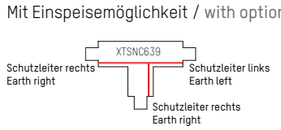




T-VERBINDER T-JUNCTION	LxB LxW
208-191nc639X	150x91mm

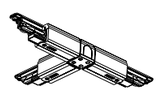
Mit Einspeisemöglichkeit / with optional power feed

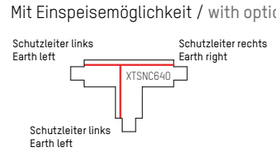




T-VERBINDER T-JUNCTION	LxB LxW
208-191nc640X	150x91mm

Mit Einspeisemöglichkeit / with optional power feed





COMPLETE CODE

X = COLOUR

G grey = 1	S black = 2	W white = 3

FIXING COMPONENTS

ABHÄNGESSET SUSPENSION SET	FARBE COLOUR	LÄNGE LENGHT
208-19003	W	1500mm
208-19002	S	1500mm
208-19001	G	1500mm

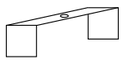


ABHÄNGESSET SUSPENSION SET	FARBE COLOUR	LÄNGE LENGHT
208-19005	W	3000mm
208-19006	S	3000mm
208-19004	G	3000mm



MONTAGEBÜGEL INSTALLATION BRACKET	FARBE COLOUR
775-hv60**0008**08	G

für Einbauschiene, inkl Schraube M 4x60
for recessed track, incl screw M 4x60



DECKENHALTERUNG SURFACE FIXATION	FARBE COLOUR
208-19180123	W
208-19180122	S
208-19180121	AE



DECKENBEFESTIGUNG SURFACE FIXATION	FARBE COLOUR
208-19180116	W
208-19180115	S
208-19180114	G



DECKENBEFESTIGUNGSSET CEILING FIXATION	FARBE COLOUR
639-ad	N

Dübel und Schrauben nicht enthalten
screws and dowels are not include



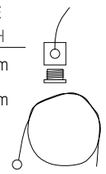
SCHNELLBEFESTIGUNGSSET FAST FIXATION SET	FARBE COLOUR
639-as	N

Stahlseil und Deckenbefestigungs-set separat ordern
order steel cable & ceiling fixation separately



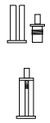
KABELABHÄNGUNGSSET CABLE SUSPENSION SET	LÄNGE LENGTH
639-s3000	3000mm
639-s6000	6000mm

beliebig kürzbar, Ø 1,2mm
cut to any length, Ø 1,2mm



DECKENBEFESTIGUNGSSET CEILING FIXATION	FARBE COLOUR
5-plsb	N

2 Halterungen + 2 Kabelfixierungen
2 holders + 2 cable fix



SEIL SCHNELLBEFESTIGUNGSSET HOCH CABLE FAST FIXATION SET HIGH	FARBE COLOUR
639-ash	N

Bietet Platz für ein 20mm Installationsrohr zw. Stromschiene und Befestigungsset; Stahlseil und Deckenbefestigungsset separat ordern
Allows space for a 20mm installation pipe between the busbar and the fixing set; order steel cable & ceiling fixation separately



STAHLSEIL STEEL CABLE	LÄNGE LENGTH
208-19190501	per meter

beliebig kürzbar, Ø 1,5mm
cut to any length, Ø 1,5mm



COMPONENTS



MULTIADAPTER TRACK

ADAPTER ADAPTER	FARBE COLOUR	LxBxH LxWxH
208-19130681	W	84x32x55
208-19130685	S	84x32x55
208-19130684	G	84x32x55

Tragkraft: 10kg / payload: 10kg



MULTIADAPTER TRACK

ADAPTER ADAPTER	FARBE COLOUR	LxBxH LxWxH
208-19130698	W	70x32x40
208-19130697	S	70x30x40
208-19130696	G	70x32x40

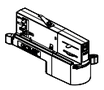
Tragkraft: 5kg / payload: 5kg



BLINDADAPTER TRACK

BLINDADAPTER BLINDADAPTER	FARBE COLOUR
208-19162173	W

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



MULTIADAPTER PULSE DALI TRACK

ADAPTER ADAPTER	FARBE COLOUR	LxBxH LxWxH
208-19137403	W	104x32x53
208-19137402	S	104x32x53
208-19137401	G	104x32x53

Tragkraft: 10kg / payload: 10kg



MULTIADAPTER PULSE DALI TRACK

ADAPTER ADAPTER	FARBE COLOUR	LxBxH LxWxH
208-19137503	W	103x32x40
208-19137502	S	103x32x40
208-19137501	G	103x32x40

Tragkraft: 5kg / payload: 5kg

SCHUKO ADAPTER BLINDADAPTER	FARBE COLOUR
208-19130678	W

16A



COMPONENTS

ALUNIPPEL / BARREL NIPPLE

NIPPEL NIPPLE	FARBE COLOUR	GRÖSSE SIZE
208-19130551		M 13x1, H: 12
208-19130571		M 10x1, H: 8



zum befestigen von Strahlern am Adapter
for fixation spotlight to adapter

ZUGENTLASTUNG CORD GRIP	FARBE COLOUR
208-19825016	W
208-19825019	S



Zum Aufschrauben auf Alu-Nippel M10
for fixation on barrel nipple M10

ZUGENTLASTUNG CORD GRIP	FARBE COLOUR
208-19130133	W
208-19130132	S

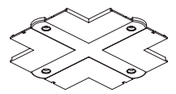


Zum Aufschrauben auf Alu-Nippel M13
for fixation on barrel nipple M13

COVER FOR 3-PHASE TRACK

ABDECKPLATTE COVERPLATE	FARBE COLOUR
208-19172303	W
208-19172302	S
208-19172301	G

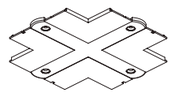
für T, L und X Verbinder nur für Einbauschiene
for T, L and X junction for recessed track only



COVER FOR 3-PHASE PULSE DALI TRACK

ABDECKPLATTE COVERPLATE	FARBE COLOUR
208-191nc6303	W
208-191nc6302	S
208-191nc6301	G

für T, L und X Verbinder nur für Einbauschiene
for T, L and X junction for recessed track only



ADAPTER FÜR DEKOHAKEN ADAPTER FOR DECO HOOK	FARBE COLOUR
208-19160143	W
208-19160142	S
208-19160141	G

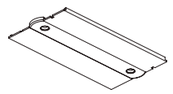
zum einklipsen in die Schiene
to clip into rail



COVER FOR 3-PHASE TRACK

ABDECKPLATTE COVERPLATE	FARBE COLOUR
208-19172103	W
208-19172102	S
208-19172101	G

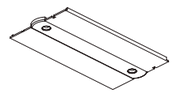
für Mittel- und Endeinspeisung nur für Einbauschiene
for center and end power feed for recessed track only



COVER FOR 3-PHASE PULSE DALI TRACK

ABDECKPLATTE COVERPLATE	FARBE COLOUR
208-191nc6103	W
208-191nc6102	S
208-191nc6101	G

für Mittel- und Endeinspeisung nur für Einbauschiene
for center and end power feed for recessed track only



DEKOHAKEN DECO HOOK	FARBE COLOUR
208-19160111	G

Adapter separat ordern
order adapter separately



3-PHASE TRACK COMPONENTS



Intersport, St. Pölten, Austria, Photo: Joachim Rauch

SAVO 10

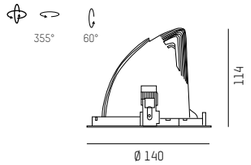
SAVO 10 R

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Einbaudownlight aus Aluminium · Oberfläche pulverbeschichtet · vakuumbedampfter Alureflektor · Strahlerelement dreh- und schwenkbar
Aluminium downlighter · surface powder-coated · vacuum deposited reflector · swiveling and tilting
Incasso in alluminio · superficie verniciata a polveri · ottiche in 3 fasci di emissione · girevole e orientabile
Encastré en aluminium · surface laquée en poudre · réflecteur en 3 angles d'émission · tournant et pivotant

CODE	LED W / mA	LUMEN
	12 / 350	1420 - 1700
633-00101**RRWWXX**v2	17 / 500	1960 - 2350
	24 / 700	2620 - 3140



Ø 132mm

144mm

1 - 25mm





LED CONVERTER	mA	DIM	FOR
30-880**06**	350	not dimmable	1 x SAVO 10 **12W**
30-880**06**	500	not dimmable	1 x SAVO 10 **17W**
30-880**06**	700	not dimmable	1 x SAVO 10 **24W**
24-1274**90**	350 - 700	DALI dimmable	1 x SAVO 10 **12 - 24W**
700-3004	350 - 700	CASAMBI dimmable	1 x SAVO 10 **12 - 24W**

COMPLETE CODE		
RR = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR
15° spot = 02	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
28° medium = 05	W3 LED 3000K = 49 PREMIUM CRI>90	
40° flood = 08	W4 LED 4000K = 24 CRI>90	

BACK TO CONTENT



Object Carpet GmbH / City of Visions, Denkendorf, Germany, Photo: Markus Guhl

SAVO 20 ROUND

SAVO 20 ROUND R

IP20

220-240V AC 50/60Hz Design: INHOUSE

Einbaudownlight aus Aluminium · Oberfläche pulverbeschichtet · vakuumbedampfter Alureflektor · Strahlerelement schwenkbar
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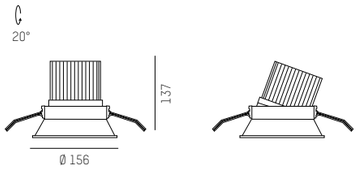
Incasso in alluminio · superficie verniciata a polveri · ottiche in 3 fasci di emissione · orientabile
Encastré en aluminium · surface laquée en poudre · réflecteur en 3 angles d'émission · pivotant

CODE	LED W / mA	LUMEN
	12 / 350	1460 - 1740
633-00201**RR**WW**XX**v2	17 / 500	2030 - 2410
	24 / 700	2730 - 3240





Ø 146mm

167mm

1 - 25mm

LED CONVERTER	mA	DIM	FOR
30-88006	350	not dimmable	1 x SAVO 20 ROUND **12W**
30-88106	500	not dimmable	1 x SAVO 20 ROUND **17W**
30-88206	700	not dimmable	1 x SAVO 20 ROUND **24W**
24-12749**0**	350 - 700	DALI dimmable	1 x SAVO 20 ROUND **12 - 24W**
700-3004	350 - 700	CASAMBI dimmable	1 x SAVO 20 ROUND **12 - 24W**

COMPLETE CODE		
RR = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR
16° spot = 02	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
24° medium = 05	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06
40° flood = 08	W4 LED 4000K = 24 CRI>90	



Romeo & Juliet, Perg, Austria, Photo: Joachim Rauch

SAVO 20 SQUARE

SAVO 20 SQUARE R

IP20

220-240V AC 50/60Hz Design: INHOUSE

Einbaudownlight aus Aluminium · Oberfläche pulverbeschichtet · vakuumbedampfter Alureflektor · Strahlerelement dreh- und schwenkbar
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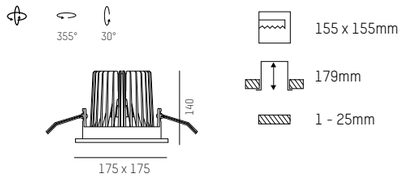
Encastré en aluminium · surface laquée en poudre · réflecteur en 3 angles d'émission · pivotant

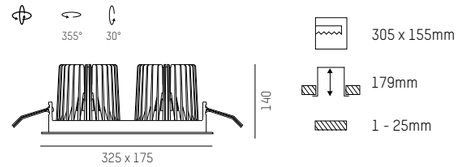
SAVO 20 SQUARE R

CODE	LED W / mA	LUMEN
	12 / 350	1460 - 1740
633-00301RRWWXXv2	17 / 500	2030 - 2410
	24 / 700	2730 - 3240



SAVO 20 SQUARE DOUBLE R

CODE	LED W / mA	LUMEN
	2 x 12 / 2 x 350	2930 - 3480
633-00302RRWWXXv2	2 x 17 / 2 x 500	4060 - 4820
	2 x 24 / 2 x 700	5470 - 6480

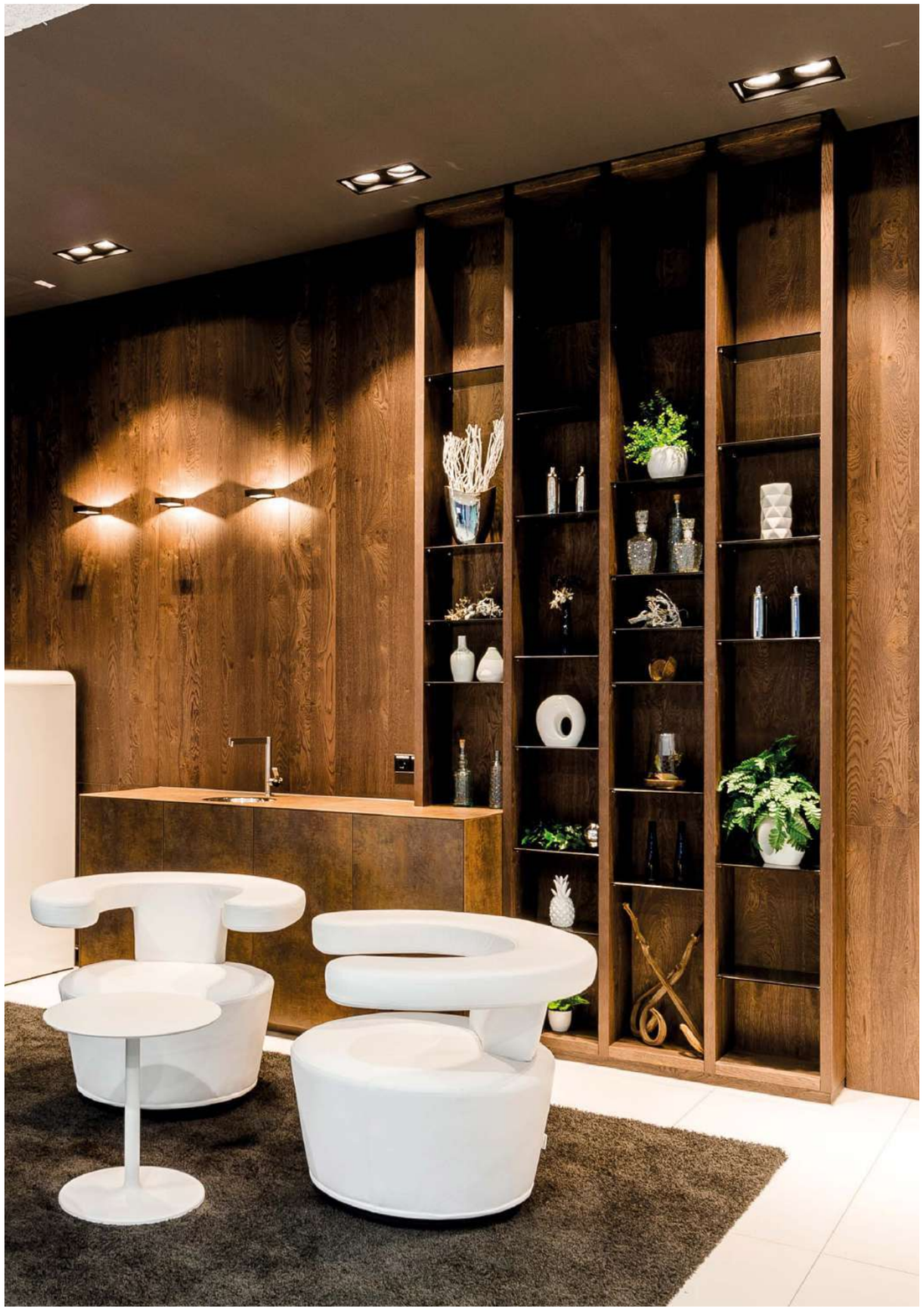






LED CONVERTER	mA	DIM	ORDER FOR
30-800**06**	350	not dimmable	1 x SAVO 20 SQUARE **12W** / 2 x SAVO 20 SQUARE DOUBLE **2 x 12W**
30-801**06**	500	not dimmable	1 x SAVO 20 SQUARE **17W** / 2 x SAVO 20 SQUARE DOUBLE **2 x 17W**
30-802**06**	700	not dimmable	1 x SAVO 20 SQUARE **24W** / 2 x SAVO 20 SQUARE DOUBLE **2 x 24W**
24-1274**90**	350 - 700	DALI dimmable	1 x SAVO 20 SQUARE **12 - 24W** / 2 x SAVO 20 SQUARE DOUBLE **2 x 12 - 24W**
700-3004	350 - 700	CASAMBI dimmable	1 x SAVO 20 SQUARE **12 - 24W** / 2 x SAVO 20 SQUARE DOUBLE **2 x 12 - 24W**

COMPLETE CODE		
RR = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR
16° spot = 02	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
24° medium = 05	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06
40° flood = 08	W4 LED 4000K = 24 CRI>90	



Kreisel & Electrics, Rainbach, Austria, Planning/realisation: Ben Elmecker, Photo: Kreisel Electric / Martin Pröll

SAVO 20 S SQUARE

SAVO 20 S SQUARE R

IP20

220-240V AC 50/60Hz Design: INHOUSE

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Encastré en aluminium · surface laquée en poudre · réflecteur en 3 angles d'émission · pivotant

SAVO 20 S SQUARE R

CODE	LED W / mA	LUMEN
633-00501RRWWXXv2	12 / 350	1260 - 1550
	18 / 500	1710 - 2110

355° 30°

115 x 115mm
149mm
1 - 25mm

SAVO 20 S SQUARE DOUBLE R

CODE	LED W / mA	LUMEN
633-00502RRWWXXv2	2 x 12 / 2 x 350	2520 - 3100
	2 x 18 / 2 x 500	3420 - 4220

355° 30°

230 x 115mm
149mm
1 - 25mm





LED CONVERTER	mA	DIM	ORDER FOR
30-880006	350	not dimmable	1 x SAVO 20 S SQUARE **12W** / 2 x SAVO 20 S SQUARE DOUBLE **2 x 12W**
30-880106	500	not dimmable	1 x SAVO 20 S SQUARE **18W** / 2 x SAVO 20 S SQUARE DOUBLE **2 x 18W**
24-127490	350 - 500	DALI dimmable	1 x SAVO 20 S SQUARE **12 - 18W** / 2 x SAVO 20 S SQUARE DOUBLE **2 x 12 - 18W**
700-3004	350 - 500	CASAMBI dimmable	1 x SAVO 20 S SQUARE **12 - 18W** / 2 x SAVO 20 S SQUARE DOUBLE **2 x 12 - 18W**

COMPLETE CODE		
RR = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR
24° medium = 05	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
45° flood = 08	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06
	W4 LED 4000K = 24 CRI>90	



Dentist Spiritus & Sänger, Erkelenz, Germany

NOW 2 ROUND

NOW 2 ROUND R

220-240V AC 50/60Hz Design: INHOUSE

IP20

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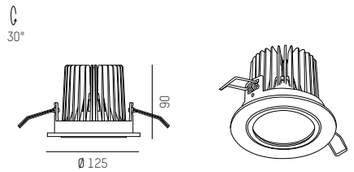
Incasso in alluminio · superficie verniciata a polveri · ottiche in 3 fasci di emissione · orientabile
Encastré en aluminium · surface laquée en poudre · réflecteur en 3 angles d'émission · pivotant

CODE	LED W / mA	LUMEN
635-00100**RRWWXX**	12 / 350	1270 - 1710
	17 / 500	1740 - 2350







Ø 115mm

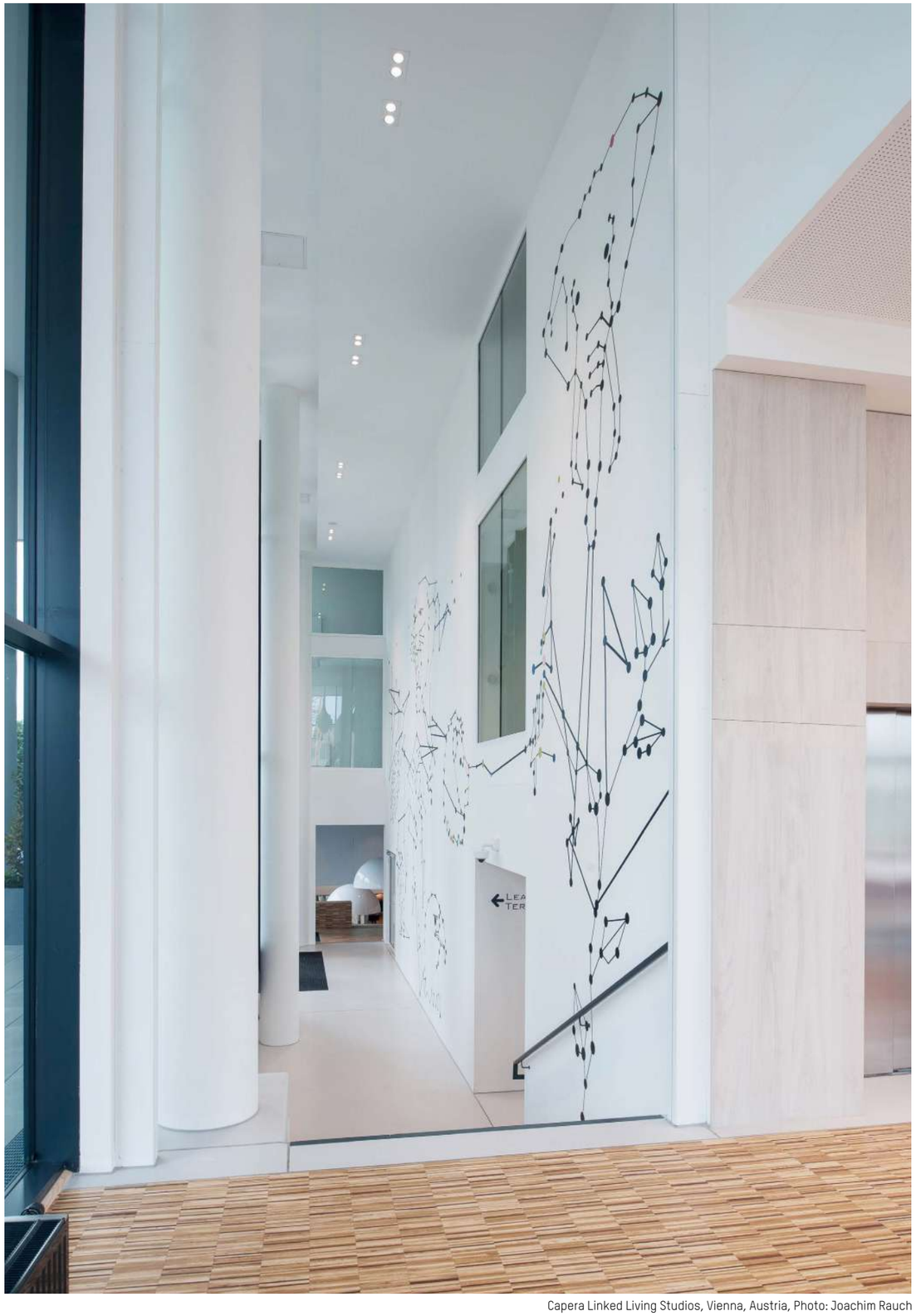
120mm

1 - 20mm

LED CONVERTER	mA	DIM	FOR
30-8800**06**	350	not dimmable	1 x NOW 2 ROUND **12W**
30-8801**06**	500	not dimmable	1 x NOW 2 ROUND **17W**
24-12749**0**	350 - 500	DALI dimmable	1 x NOW 2 ROUND **12 - 17W**
700-3004	350 - 500	CASAMBI dimmable	1 x NOW 2 ROUND **12 - 17W**

COMPLETE CODE		
RR = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
16° spot = 02	W2 LED 2700K = 43 PREMIUM CRI>90	G grey = 04
25° medium = 05	W3 LED 3000K = 49 PREMIUM CRI>90	W white = 05
40° flood = 08	W4 LED 4000K = 24 CRI>90	S black = 06

BACK TO CONTENT



Capera Linked Living Studios, Vienna, Austria, Photo: Joachim Rauch

NOW 2 SQUARE

NOW 2 SQUARE R

IP 20

220-240V AC 50/60Hz Design: INHOUSE

Einbaudownlight aus Aluminium · Oberfläche pulverbeschichtet · vakuumbedampfter Alureflektor · Strahlerelement schwenkbar
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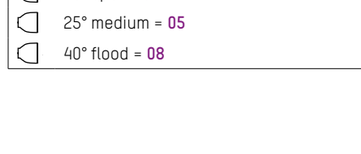
Encastré en aluminium · surface laquée en poudre · réflecteur en 3 angles d'émission · pivotant

NOW 2 SQUARE R

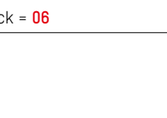
CODE	LED W / mA	LUMEN
635-00200RRWWXX	12 / 350	1490 - 1710
	17 / 500	2040 - 2350



NOW 2 SQUARE DOUBLE R

CODE	LED W / mA	LUMEN
635-00300RRWWXX	2 x 12 / 2 x 350	2980 - 3430
	2 x 17 / 2 x 500	4090 - 4710



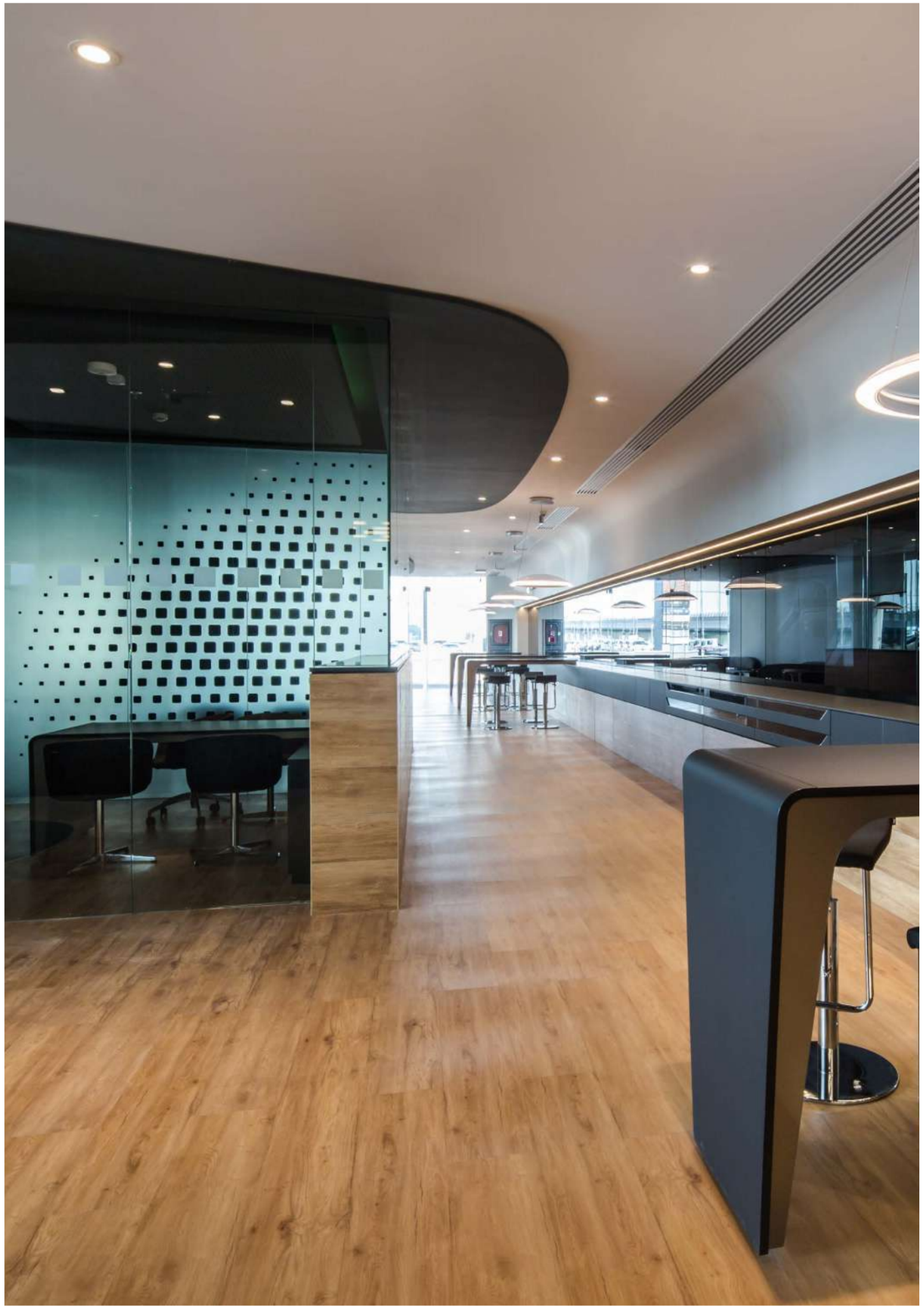






LED CONVERTER	mA	DIM	ORDER FOR
30-88006	350	not dimmable	1 x NOW 2 SQUARE **12W** / 2 x NOW 2 SQUARE DOUBLE **2 x 12W**
30-88106	500	not dimmable	1 x NOW 2 SQUARE **17W** / 2 x NOW 2 SQUARE DOUBLE **2 x 17W**
24-127490	350 - 500	DALI dimmable	1 x NOW 2 SQUARE **12 - 17W** / 2 x NOW 2 SQUARE DOUBLE **2 x 12 - 17W**
700-3004	350 - 500	CASAMBI dimmable	1 x NOW 2 SQUARE **12 - 17W** / 2 x NOW 2 SQUARE DOUBLE **2 x 12 - 17W**

COMPLETE CODE		
RR = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
16° spot = 02	W2 LED 2700K = 43 PREMIUM CRI>90	G grey = 04
25° medium = 05	W3 LED 3000K = 49 PREMIUM CRI>90	W white = 05
40° flood = 08	W4 LED 4000K = 24 CRI>90	S black = 06



Mercedes Showroom, Dubai, VAE, Photo: yasserphotography.com

ONLY XS

ONLY XS R

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Einbaudownlight aus Aluminium · Oberfläche pulverbeschichtet · vakuumbedampfter Alureflektor · Strahlerelement dreh- und schwenkbar
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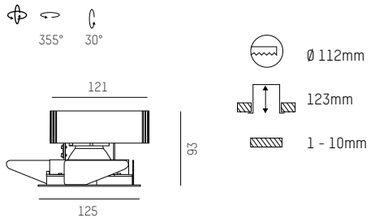
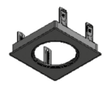
Encastré en aluminium · surface laquée en poudre · réflecteur en 4 angles d'émission · tournant et pivotant

CODE	LED W / mA	LUMEN
	12 / 350	1500 - 1730
619-00101RRWWXXv1	17 / 500	2080 - 2390
	24 / 700	2780 - 3200

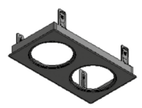


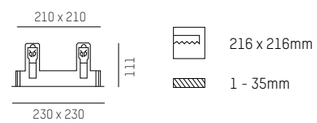


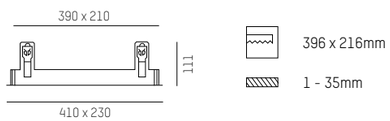
EINBAUGEHÄUSE 1 RECESSED HOUSING 1	FARBE COLOUR
544-124	grey
544-125	white
544-126	black



EINBAUGEHÄUSE 2 RECESSED HOUSING 2	FARBE COLOUR
544-224	grey
544-225	white
544-226	black

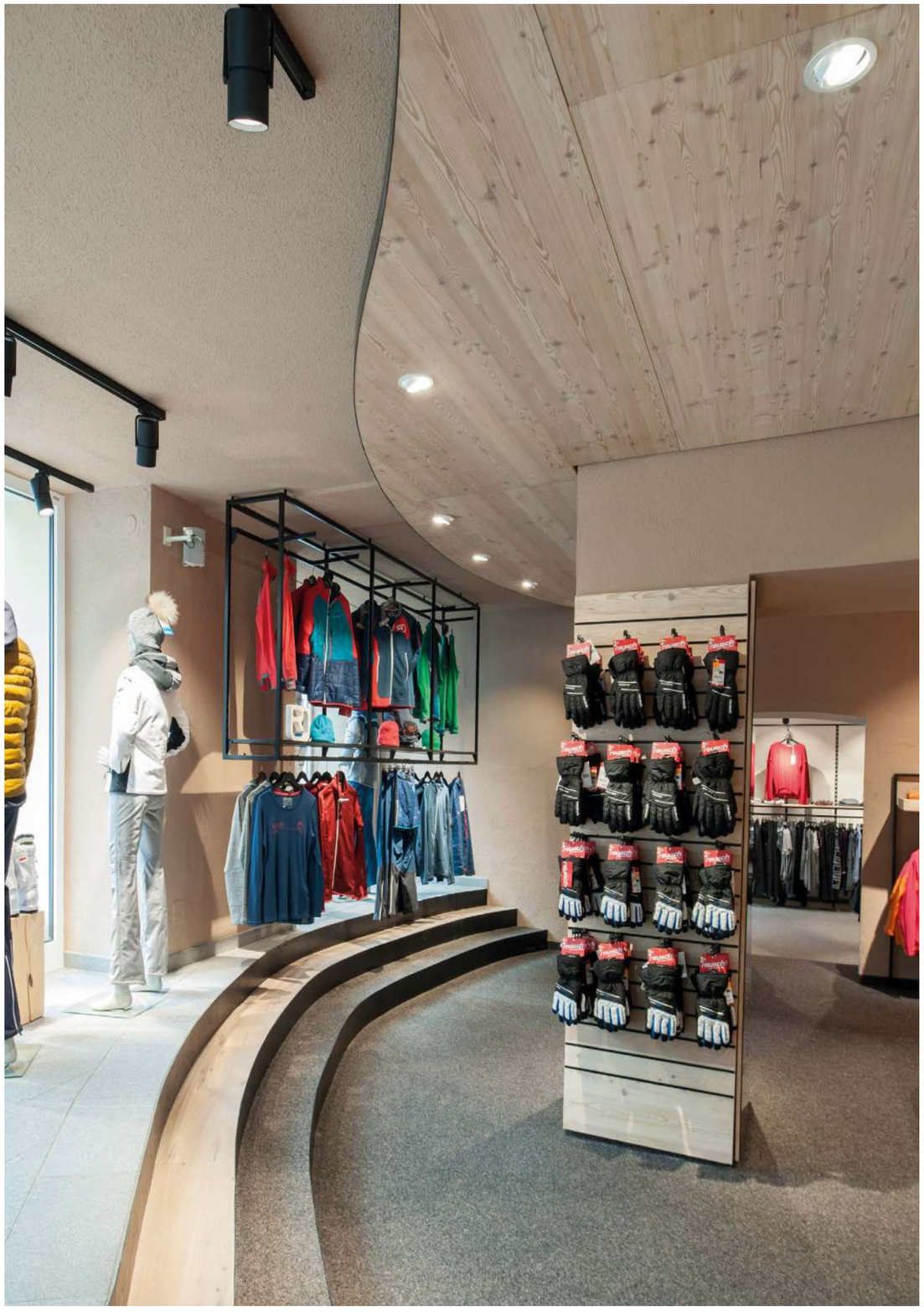






LED CONVERTER	mA	DIM	FOR
30-880006	350	not dimmable	1 x ONLY XS **12W**
30-880106	500	not dimmable	1 x ONLY XS **17W**
30-880206	700	not dimmable	1 x ONLY XS **24W**
24-127490	350 - 700	DALI dimmable	1 x ONLY XS **12 - 27W**
700-3004	350 - 700	CASAMBI dimmable	1 x ONLY XS **12 - 27W**

COMPLETE CODE		
RR = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
15° spot = 02	W2 LED 2700K = 43 PREMIUM CRI>90	G grey = 04
20° medium = 05	W3 LED 3000K = 49 PREMIUM CRI>90	W white = 05
35° flood = 08	W4 LED 4000K = 24 CRI>90	S black = 06
60° wide flood = 09		



Intersport Bachler, Schladming, Austria, Photo: Joachim Rauch

ONLY M

ONLY M R

220-240V AC 50/60Hz Design: INHOUSE

IP20

Einbaudownlight aus Aluminium · Oberfläche pulverbeschichtet · vakuumbedampfter Alureflektor · Strahlerelement dreh- und schwenkbar
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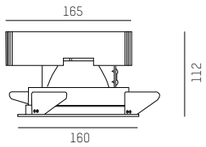
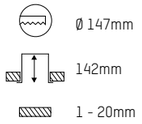
CODE	LED W / mA	LUMEN
	23 / 700	2740 - 3350
619-00201RRWWXXv1	30 / 900	3430 - 4190
	36 / 1050	3910 - 4780

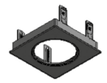


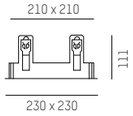


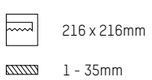




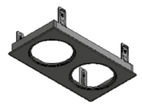
EINBAUGEHÄUSE 1 RECESSED HOUSING 1	FARBE COLOUR
544-114	grey
544-115	white
544-116	black

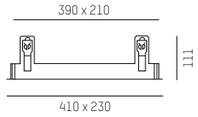


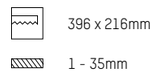




EINBAUGEHÄUSE 2 RECESSED HOUSING 2	FARBE COLOUR
544-214	grey
544-215	white
544-216	black







LED CONVERTER	mA	DIM	FOR
30-880206	700 - 1050	not dimmable	1 x ONLY M **23 - 36W**
24-127490	700 - 1050	DALI dimmable	1 x ONLY M **23 - 36W**
700-3004	700 - 1050	CASAMBI dimmable	1 x ONLY M **23 - 36W**

COMPLETE CODE

RR = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
17° spot = 02	W2 LED 2700K = 43 PREMIUM CRI>90	G grey = 04
29° medium = 05	W3 LED 3000K = 49 PREMIUM CRI>90	W white = 05
40° flood = 08	W4 LED 4000K = 24 CRI>90	S black = 06



more information

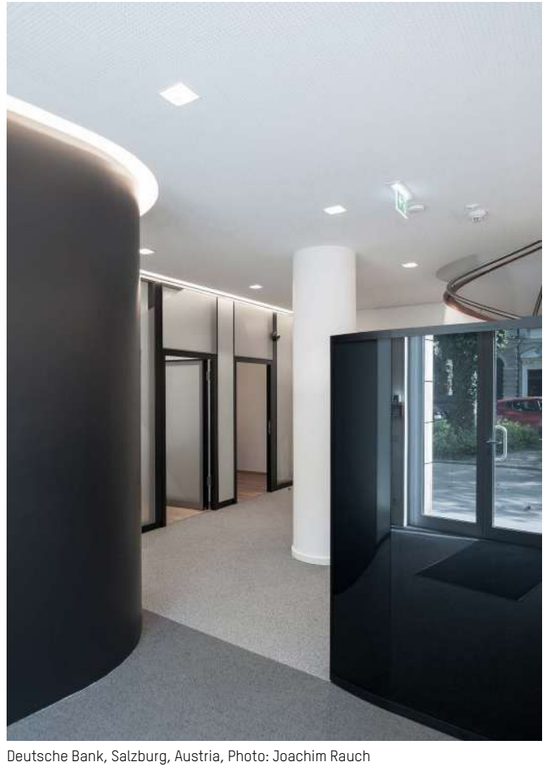
OTIN



Capera Linked Living Studios, Vienna, Austria, Photo: Joachim Rauch



WE Electric, Bad Leonfelden, Austria, Photo: Joachim Rauch



Deutsche Bank, Salzburg, Austria, Photo: Joachim Rauch



University of Economics, Vienna, Austria, Photo: Joachim Rauch

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Hotel Aigo, Aigen, Austria
Photo: Joachim Rauch

OTIN

BRILLIANCE AND EFFICIENCY COMBINED

OTIN ist ein wahres Effizienzwunder und setzt mit einer Leistungsfähigkeit von über 175 lm/W neue Maßstäbe. Die flache und modulare Bauweise eröffnet eine unkomplizierte Integration in nahezu jede Zwischendecke, und das mit nur wenigen Handgriffen. Ob als Neuinstallation oder vor allem auch bei der Sanierung von bereits bestehenden Installationen überzeugt die Downlight-Serie auf ganzer Linie. OTIN kann ebenso mit einem Hoch-Frequenz-Bewegungssensor kombiniert werden und optionale Distanzhalter sorgen für zusätzliche Flexibilität und Stabilität im Einbau bei variablen Deckenausschnitten.

OTIN is the ultimate miracle in efficiency and sets new standards with a performance of more than 175 lm/W. The flat design allows for easy integration into almost any suspended ceiling in just a few simple steps. The downlight series represents a convincing solution across the board, whether for new installations or for renovations of existing projects. OTIN can be combined with high-frequency motion sensors and spacers ensure additional flexibility and stability during installation.

Design: INHOUSE

VARIATIONS



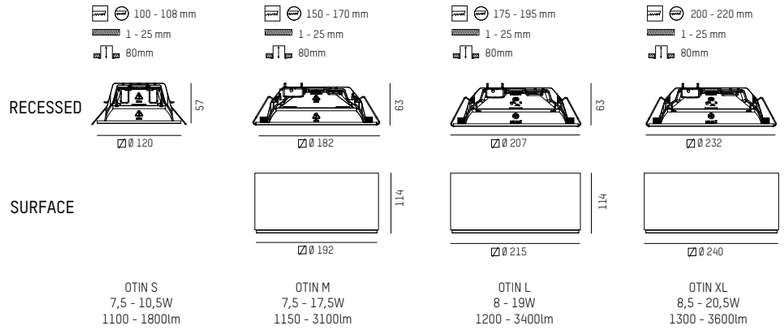
RECESSED SURFACE

FORM



round square

SIZES



OTIN S
7,5 - 10,5W
1100 - 1800lm

OTIN M
7,5 - 17,5W
1150 - 3100lm

OTIN L
8 - 19W
1200 - 3400lm

OTIN XL
8,5 - 20,5W
1300 - 3600lm

CORE COLOURS



white black

LED COLOURS

W2 W3 W35 W4

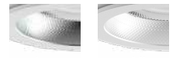
2700K 3000K 3500K 4000K

OPTICS & COVERS



opal cover
microprismatic cover
symmetric lens
UGR<19
asymmetric lens

REFLECTORS



chrome white shining

SPECIALS



X-change modul



motion detector versions



more than 175lm/W



IP54/20



+ 20mm
Variable



High lifetime
L90 B10 100.000h

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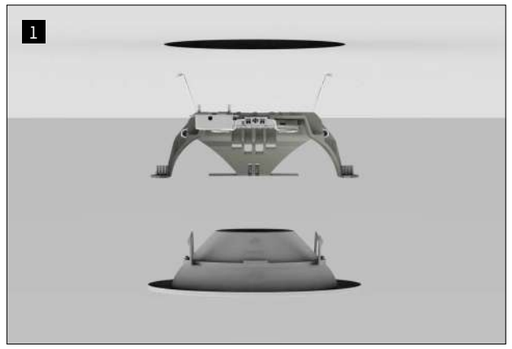
OTIN R MOUNTING

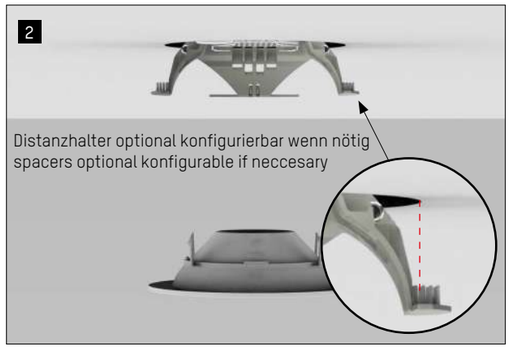
Unsere Downlightserie OTIN, lässt sich dank der 4 unterschiedlichen Größenvarianten in nahezu jeden Deckenausschnitt perfekt einfügen und passt sich so flexibel an die individuellen Gegebenheiten der Räumlichkeiten an. Somit sind sowohl bei einer Neuinstallation und auch bei der Sanierung von bereits bestehenden Installationen, keine Einschränkungen gegeben.

Our OTIN downlight series can be perfectly integrated into almost any ceiling section thanks to the four different size variants, making it flexibly adaptable to the individual conditions of the rooms. This means that there are no limitations, whether for a new installation or for the renovation of existing installations.

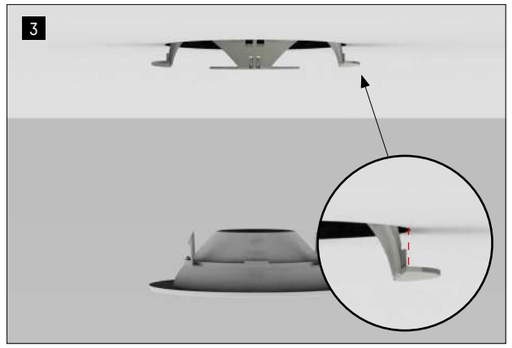
OTIN R



Kühlkörper und Reflektoreinsatz in passender Größe auswählen
Select cooling body and reflector insert in suitable size



Kühlkörper in Deckenausschnitt einsetzen und Distanzhalter je nach Bedarf wegbrechen (0 - 20mm)
Insert cooling body into ceiling cut-out and break away spacers as required (0 - 20mm)



Kühlkörper mit passender Anzahl an Distanzhaltern in den Deckenausschnitt einsetzen
Insert the cooling body with the appropriate number of spacers into the ceiling cut-out

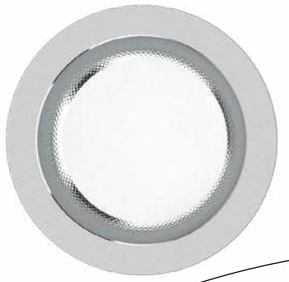


Reflektoreinsatz in den Kühlkörper einsetzen
Insert the reflector insert into the cooling body

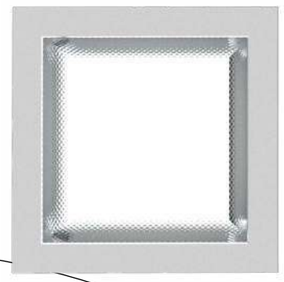


OTIN einschalten und brillantes Licht genießen
Switch on OTIN and enjoy brilliant light

MONTAGEVIDEO
MOUNTING VIDEO

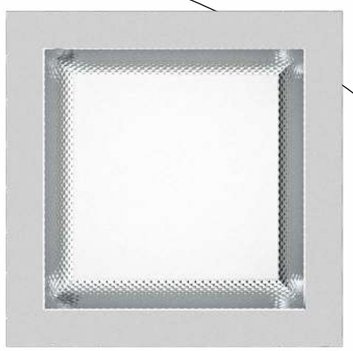


100 mm
7 - 10,5W
1100 - 1800lm





150 mm
7,5 - 17,5W
1150 - 3100lm



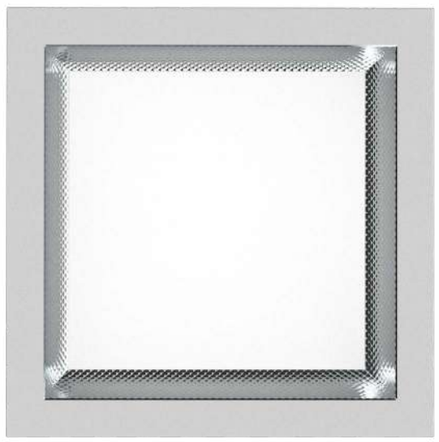


175 mm
8 - 19W
1200 - 3400lm



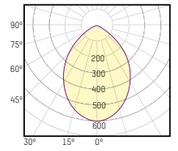


200 mm
8,5 - 20,5W
1300 - 3600lm

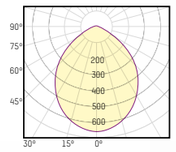




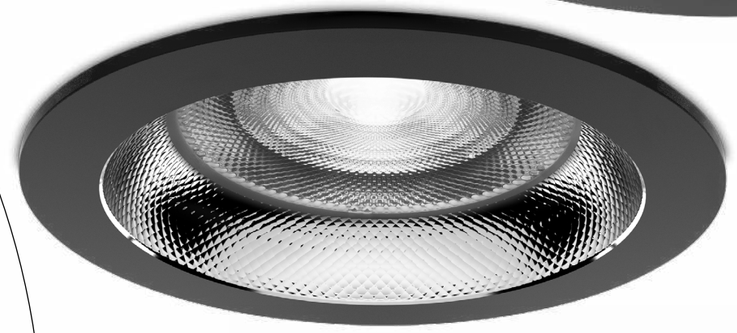
OPALABDECKUNG
OPAL COVER



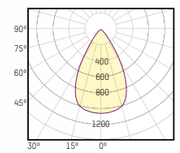
MIKROPRISMATISCHE ABDECKUNG
MICROPRISMATIC COVER





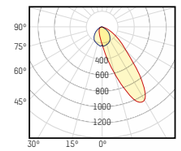


SYMMETRISCHE LINSE **UGR<19**
SYMMETRIC LENS **UGR<19**

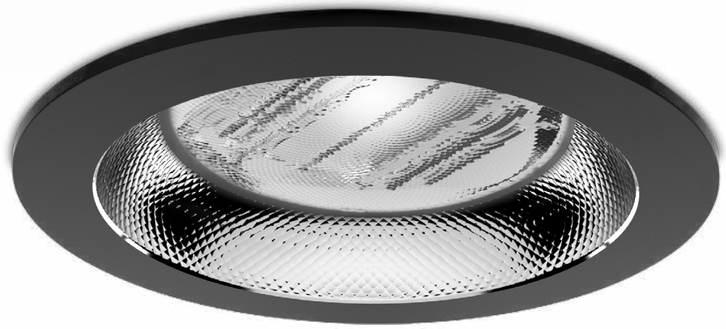


FÜR 150 & 175 mm
FOR 150 & 175 mm

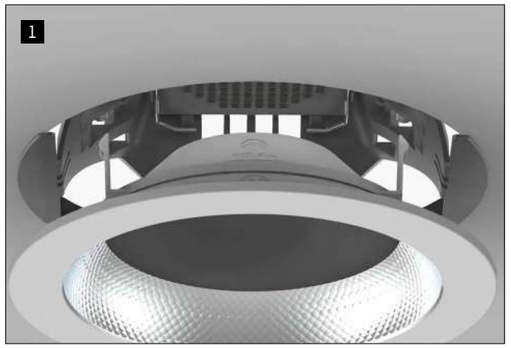
ASYMMETRISCHE LINSE
ASYMMETRIC LENS



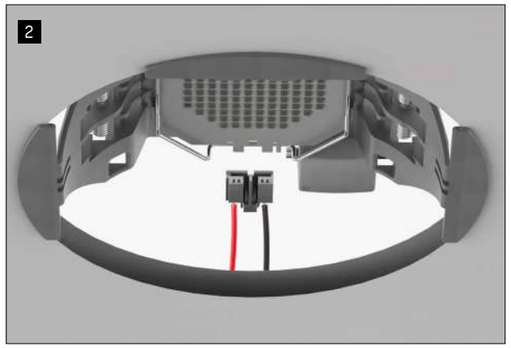
FÜR 150 & 175 mm
FOR 150 & 175 mm



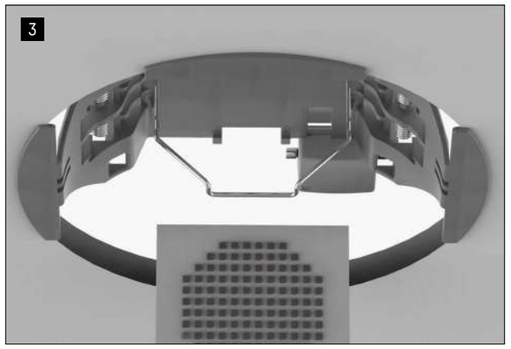
OTIN SIZES & OPTICS



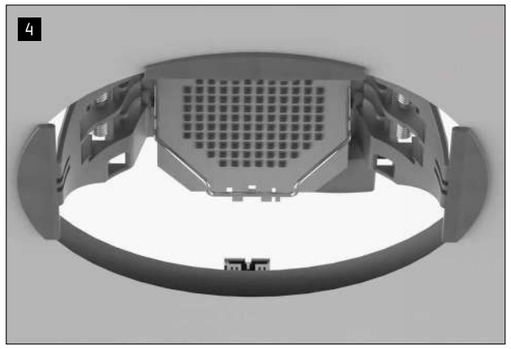
Reflektoreinsatz mit einem Handgriff abnehmen
Remove reflector insert in one easy step



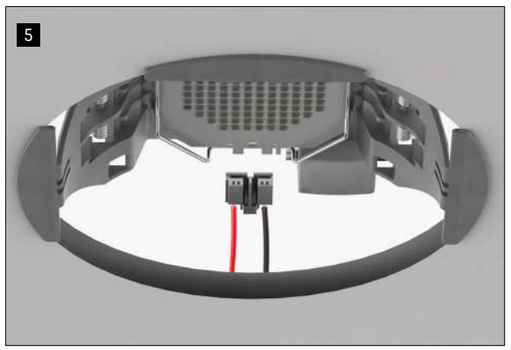
Stromverbindung von LED-Platine im Kühlkörper trennen
Disconnect the power connection from the LED board in the cooling body



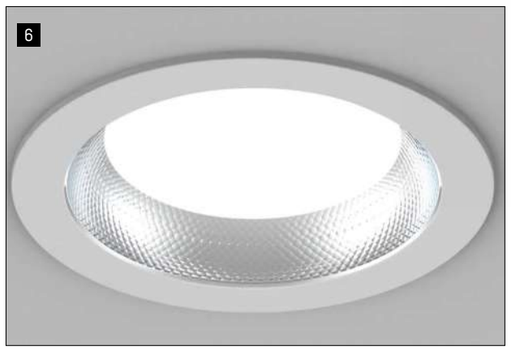
Befestigungsbügel öffnen und LED-Platine entfernen
Open the mounting bracket and remove the LED board



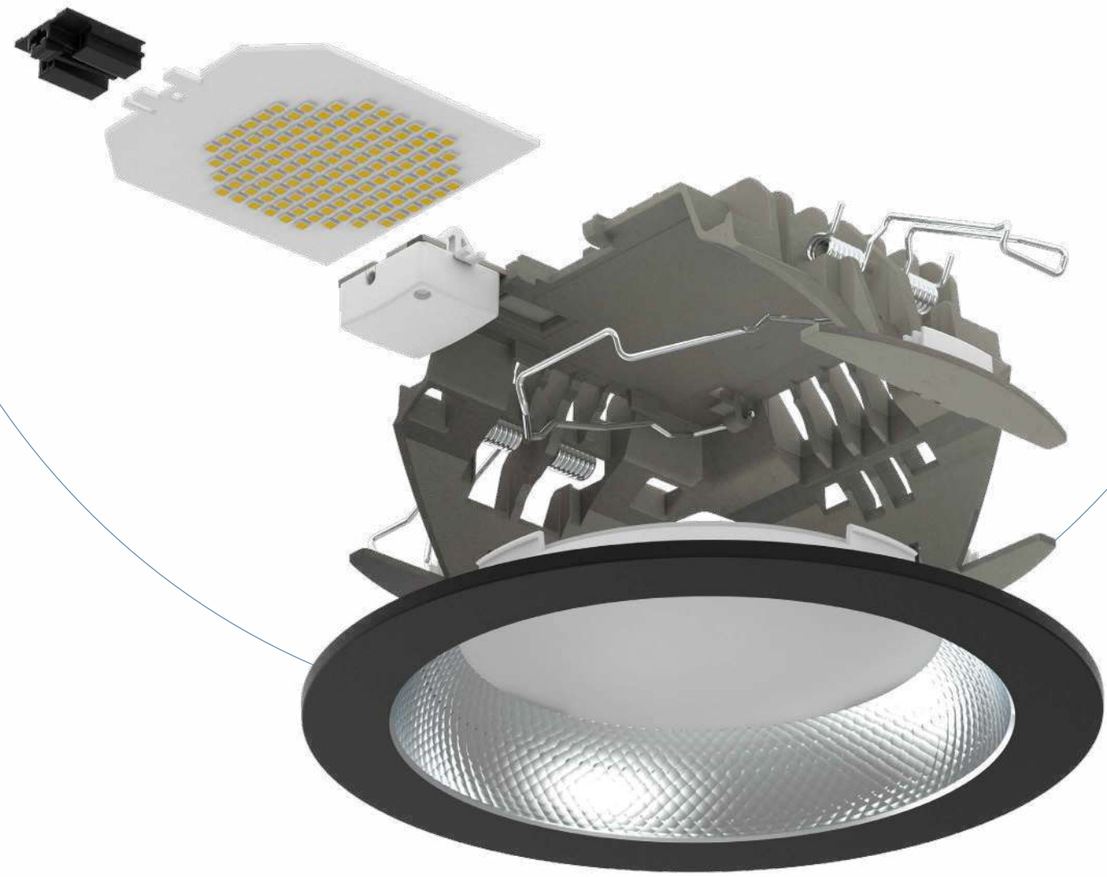
Neue LED-Platine einsetzen und Bügel schließen
Insert new LED board and close the mounting bracket



Stromkabel wieder an Platine anschließen
Reconnect the power cable to the board



Reflektoreinsatz wieder anbringen
Refitting the reflector insert



Einfach, schnell und werkzeuglos lässt sich das LED-Board von OTIN austauschen. Ein Feature, dass nicht nur Zeit, sondern auch Kosten spart, denn Effizienz betrifft nicht nur die Leistung, sondern auch den Umgang mit Ressourcen. Darum ist OTIN mehr als nur eine Beleuchtungslösung – es ist ein Statement für Nachhaltigkeit und Ressourcenschonung und das, ohne Kompromisse bei der Leistung einzugehen.

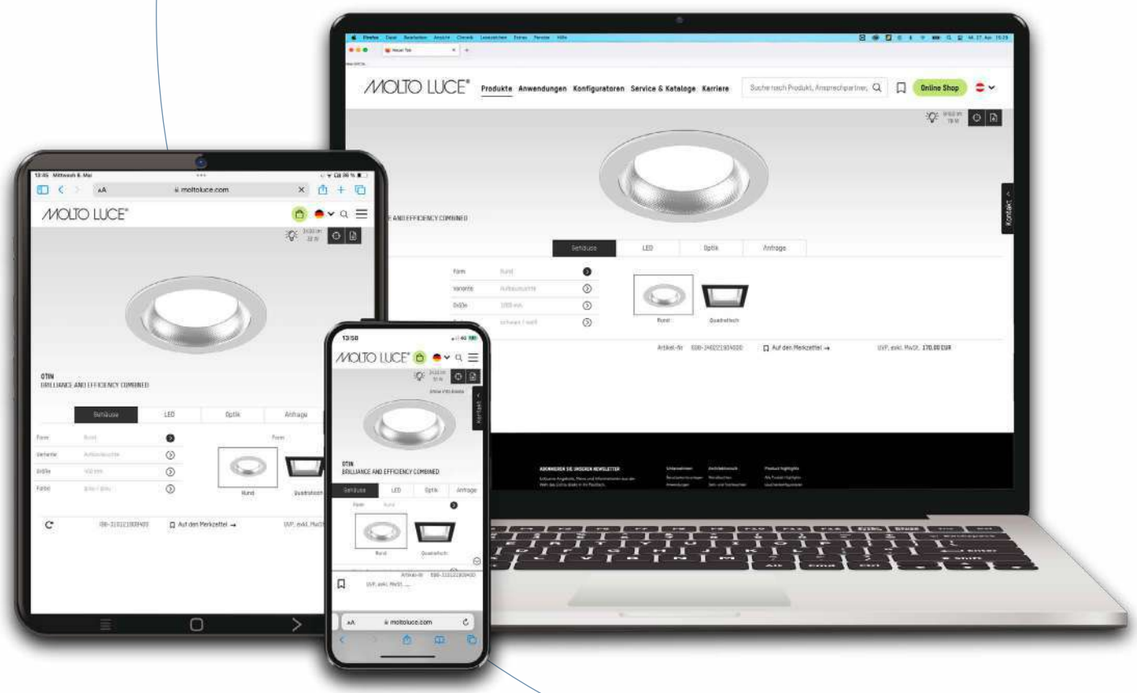
Simple, quick, and tool-free, the LED board of OTIN can be replaced. A feature that saves not only time but also costs, because efficiency concerns not only performance but also the handling of resources. That's why OTIN is more than just a lighting solution – it is a statement for sustainability and resource conservation, without compromising on performance.

OTIN X-CHANGE



Schachermayer, Vienna, Austria, Photo: Joachim Rauch

OTIN CONFIGURATOR



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Residences Josefstadt, Vienna, Austria, Photo: Joachim Rauch

HOUSING

UNIVERSAL BETONEINBAUGEHÄUSE
UNIVERSAL CONCRETE HOUSING

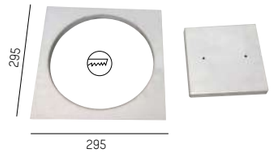
GEHÄUSE / HOUSING	**MATERIAL**
332-2001	zinc plated

Einbaugehäuse für Beton ohne Abdeckung, verzinktes Blech, je eine Schlaucheinführung DM 20mm und 25mm links und rechts, Abdeckung separat ordern

Recessed housing for concrete without cover, made of zinc-plated sheet, each tube insertion DM 20mm and 25mm left and right, order cover separately



ABDECKUNG RUND / COVER ROUND

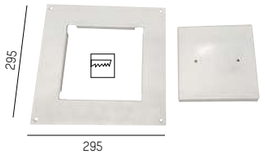


ABDECKUNG COVER	**AUSSCHNITT** CUTOUT	**FÜR** FOR
332-3r11**5**	Ø 115	ONLY XS R, NOW 2 ROUND R, SAVO 20 S R
332-3r15**0**	Ø 150	ONLY M R, SAVO 20 ROUND R, OTIN ROUND M R, DARK NIGHT MEDIUM R
332-3r17**0**	Ø 170	2 GO R
332-3r17**6**	Ø 176	OTIN ROUND L R
332-3r20**5**	Ø 205	OTIN ROUND XL R

Abdeckung inkl. Zentrierteil zu Betoneinbaugehäuse 332-2001, verzinktes Blech, nicht für Sichtbeton geeignet

Cover incl. centering for recessed housing for concrete 332-2001, made of zinc-plated sheet, not adapted for exposed concrete

ABEDECKUNG QUADRATISCH / COVER SQUARE



ABDECKUNG COVER	**AUSSCHNITT** CUTOUT	**FÜR** FOR
332-3q11**5**	115 x 115	NOW 2 SQUARE R
332-3q15**5**	150 x 150	OTIN SQUARE M R, SAVO 20 SQUARE R
332-3q17**6**	176 x 176	OTIN SQUARE L R
332-3q20**5**	205 x 205	OTIN SQUARE XL R

Abdeckung inkl. Zentrierteil zu Betoneinbaugehäuse 332-2001, verzinktes Blech, nicht für Sichtbeton geeignet

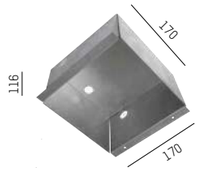
Cover incl. centering for recessed housing for concrete 332-2001, made of zinc-plated sheet, not adapted for exposed concrete

UNIVERSAL BETONEINBAUGEHÄUSE
UNIVERSAL CONCRETE HOUSING

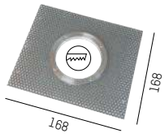
GEHÄUSE / HOUSING	**MATERIAL**
332-1001	zinc plated

Einbaugehäuse für Beton ohne Abdeckung, verzinktes Blech, je eine Schlaucheinführung DM 20mm und 25mm links und rechts, Abdeckung separat ordern

Recessed housing for concrete without cover, made of zinc-plated sheet, each tube insertion DM 20mm and 25mm left and right, order cover separately



ABDECKUNG RUND / COVER ROUND



ABDECKUNG COVER	**AUSSCHNITT** CUTOUT	**FÜR** FOR
332-1402	Ø 80	DARK NIGHT SMALL R

Abdeckung inkl. Zentrierteil zu Betoneinbaugehäuse 332-1001, verzinktes Blech, nicht für Sichtbeton geeignet

Cover incl. centering for recessed housing for concrete 332-1001, made of zinc-plated sheet, not adapted for exposed concrete

COVERS HOUSING





Raiffeisenarena, Linz, Austria, Photo: Joachim Rauch



Glatzner, Lustenau, Austria, Photo: Joachim Rauch



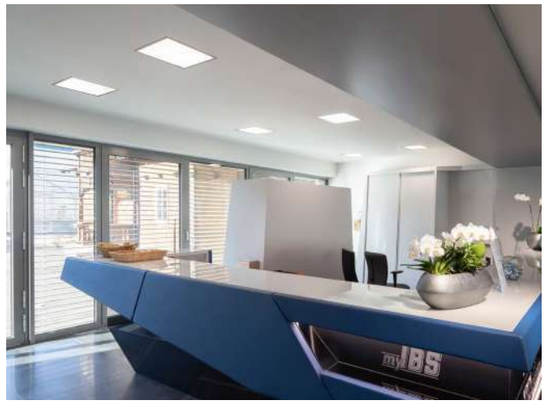
Gusswerk, Salzburg, Austria, Photo: Joachim Rauch



Raiffeisen Arena, Linz, Austria, Photo: Joachim Rauch



Hartkaiserbahn, Elmau, Austria, Photo: Joachim Rauch



IBS Tower, Teufenbach, Austria, Photo: Joachim Rauch

BIDO

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BIDO



Zukunft.Coburg.Digital, Alte Kühlhalle, Coburg, Germany, Photo: Joachim Rauch

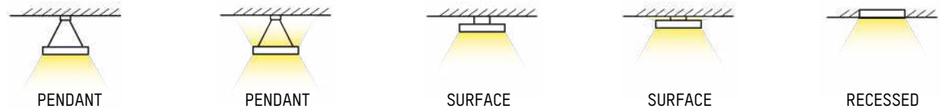
LIGHT IN SHAPES

Die aus Aluminium gefertigte Leuchtenserie BIDO besticht durch eine klare Formensprache. Eine runde sowie quadratische Version sind jeweils in 4 Größen erhältlich. Neben einer Einbauleuchte ist BIDO auch als Aufbau- und Hängeleuchte verfügbar, welche sowohl direkt als auch direkt/indirekt strahlend einsetzbar sind. BIDO ist ein stilvolles Element in der modernen Architektur und sowohl im gewerblichen Bereich als auch im privaten Wohnbereich vielfältig einsetzbar.

The BIDO lighting series, made in aluminium, is notable for its distinctive forms. It comes in both round and square versions, each in four different sizes. As well as a recessed luminaire, BIDO is available as a surface-mounted or pendant luminaire, which can be used for direct or indirect lighting. BIDO is a stylish element in modern architecture and has a wide range of uses in commercial spaces as well as in the home.

Design: INHOUSE

VARIATIONS



PENDANT DIRECT BEAM

PENDANT DIRECT/INDIRECT BEAM

SURFACE DIRECT BEAM

SURFACE DIRECT/INDIRECT BEAM

RECESSED

FORM & SIZES



square

300 x 300mm / 940 - 3180lm
400 x 400mm / 1870 - 6360lm
600 x 600mm / 3750 - 12740lm
900 x 900mm / 9370 - 22950lm



circle

Ø 300mm / 700 - 2550lm
Ø 400mm / 1410 - 5110lm
Ø 600mm / 3280 - 11470lm
Ø 900mm / 7500 - 19160lm

LED COLOURS

W2 2700K

W3 3000K

W4 4000K

CORE COLOURS



white

black

grey & alu anodized

CREATIVE COLOURS



copper

berlin blue

gold

berry blue

merlot

terra



highland green

creme

sepia

anthrazit

forest

bronce

COVER OPTIONS



opal

microprismatic
UGR<19

SPECIALS



easy mounting system

BACK TO CONTENT

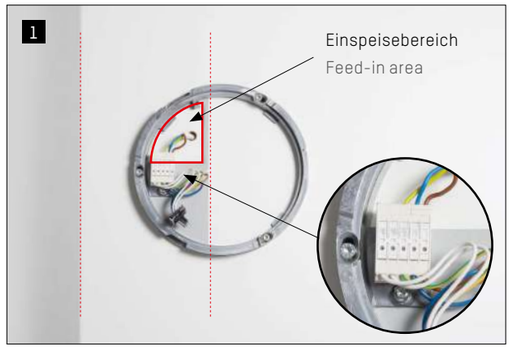


60% FASTER MOUNTING

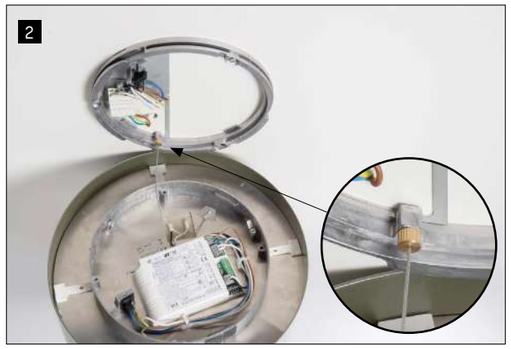
BIDO SD/SDI wurde so konzipiert, dass die Montage ohne großen Aufwand und in Rekordzeit erfolgt. Mit unserem innovativen EASY MOUNTING SYSTEM wird die Installation um ca. 60% schneller und einfacher als bei marktüblichen Aufbauflächenleuchten. Damit sparen Sie nicht nur wertvolle Zeit, sondern auch Installationskosten.

BIDO SD/SDI has been designed to be mounted effortlessly and in record time. Thanks to our innovative EASY MOUNTING SYSTEM, installation is approximately 60% faster and easier than with commercially available surface-mounted panel lights. This not only saves you valuable time but also reduces the cost of installation.

BIDO SD/SD



Befestigungsring montieren und verkabeln; quadratische Version parallel zur Wand ausrichten (siehe Linie)
Mount the fastening ring and wire it; align the square version parallel to the wall (see line)



Absturzsicherung mit Schraube befestigen
Fasten the fall protection with the screw



Leuchte so ansetzen, dass die Bajonettteile des Befestigungsrings und der Leuchte übereinstimmen
Place the luminaire in a way that the bayonet parts of the fastening ring and the luminaire match up



Leuchte drehen bis Bajonettverschluss einrastet und die Steckverbindung im Inneren verbunden ist
Turn the luminaire until the bayonet catch engages and the plug connection inside is connected



Netzspannung einschalten
Switch on the voltage

MONTAGEVIDEO
MOUNTING VIDEO

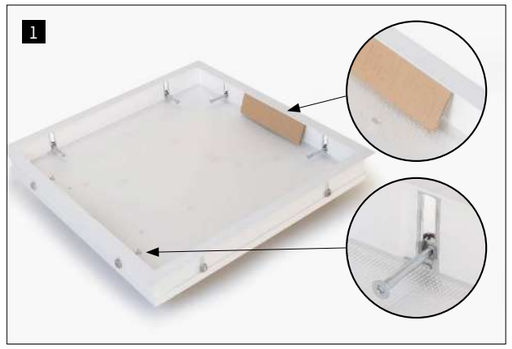


50% FASTER MOUNTING

BIDO R wurde so konzipiert, dass die Montage ohne großen Aufwand und in Rekordzeit erfolgt. Mit unserem innovativen EASY MOUNTING SYSTEM wird die Installation um ca. 50% schneller und einfacher als bei marktüblichen Einbauflächenleuchten. Damit sparen Sie nicht nur wertvolle Zeit, sondern auch Installationskosten.

BIDO R has been designed to be mounted effortlessly and in record time. Thanks to our innovative EASY MOUNTING SYSTEM, installation is approximately 50% faster and easier than with commercially available recessed panel lights. This not only saves you valuable time but also reduces the cost of installation.

BIDO R



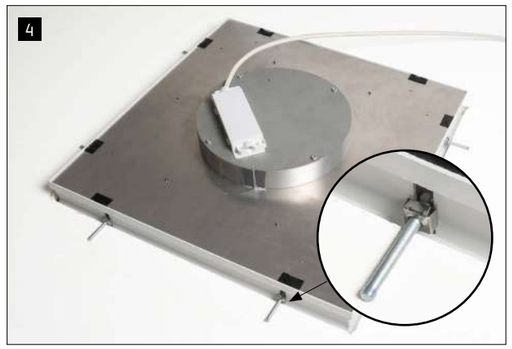
Schrauben nur bis zum Ende des ersten Gewindes eindrehen; Montagehilfe (Karton) einsetzen
Insert the screws only as far as the end of the first thread; insert the assembly aid (cardboard)



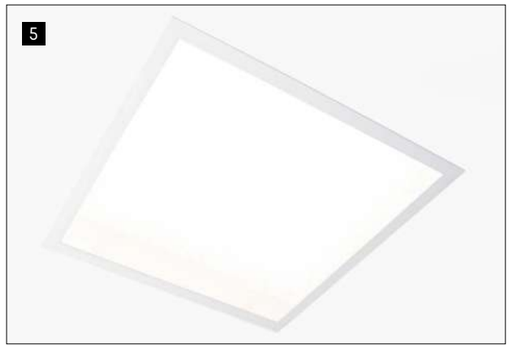
Leuchte anschließen und in Deckenausschnitt einsetzen (Konverter ist im Gehäuse verbaut)
Connect luminaire and mount into ceiling cut-out (converter is built into housing)



Schrauben an den Deckenrand senken, bis zum zweiten Gewinde einschieben und festschrauben
Lower the screws to the edge of the ceiling, insert them up to the second thread and screw them tight



Ansicht von oben
Top view



Montagehilfe (Karton) entfernen und die Abdeckung nach unten senken; Netzspannung einschalten
Remove the assembly aid (cardboard) and let the cover slide down; switch on the voltage

MONTAGEVIDEO
MOUNTING VIDEO



Raiffeisen Arena, Linz, Austria, Photo: Joachim Rauch

BIDO CONFIGURATOR



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configurable

BINA



Tischlerei Berger, Ratten, Austria, Photo: Joachim Rauch



WE-Electric, Bad Leonfelden, Austria, Photo: Joachim Rauch



BMD Business Solutions, Steyr, Austria, Photo: Joachim Rauch



N´Cyan – Innovation für Menschen, St. Jakob in Defereggen, Austria, Photo: Joachim



MSG Naturenergie, Hohenau, Germany, Photo: Joachim Rauch



Hotel Vivo Ademaj, Schierling, Germany, Photo: Joachim Rauch

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Tür 91 Pieno
Vienna, Austria
Photo: Joachim Rauch

BINA

INNOVATIVE LIGHTING TECHNOLOGY, EXTRA-SLIM DESIGN

Modernste Edge-Lighting Technology durch speziell entwickelte Lichtleiterplatten vereint sich mit klarer Formensprache und schlankem Design zu einer variantenreichen Leuchtenfamilie. Die Produktfamilie ist als Baukastensystem konzipiert, sodass die Leuchten perfekt auf das Projekt abgestimmt werden können. Ein schräg nach innen verlaufender Dekorring vervollständigt das ansprechende Design. Die Vielfältigkeit schafft Abwechslung in der Raumgestaltung und ermöglicht ein spannendes Lichtkonzept innerhalb eines Projektes.

The latest Edge-Lighting technology with specially developed light guide plates creates a clear style and a slim-line design. The product family is designed as a modular system so that the luminaires can perfectly be tailored to the demands of a particular project. An obliquely inward decorative ring completes the particularly appealing design. The rich variety offers a huge degree of flexibility within a given space and provides scope for an exciting lighting concept within a project.

Design: INHOUSE

VARIATIONS



PENDANT
DIRECT BEAM

PENDANT
DIRECT/INDIRECT BEAM

SURFACE
DIRECT BEAM

SURFACE
DIRECT/INDIRECT BEAM

RECESSED

RECESSED
FRAMELESS

FORM & SIZES



square

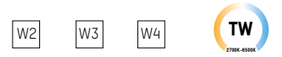
400 x 400mm / 3120 - 5910lm
600 x 600mm / 4540 - 6670lm
800 x 800mm / 6560 - 10030lm
1000 x 1000mm / 9050 - 12620lm



circle

Ø 400mm / 3300 - 5380lm
Ø 600mm / 4590 - 6720lm
Ø 800mm / 6850 - 10330lm
Ø 1000mm / 9100 - 12670lm

LED COLOURS



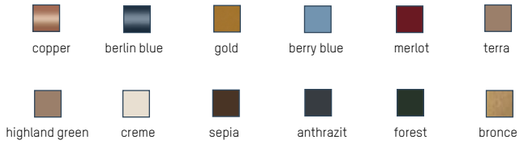
2700K
3000K
4000K
Tunable white

CORE COLOURS



white
black
grey &
alu anodized

CREATIVE COLOURS



copper
berlin blue
gold
berry blue
merlot
terra

highland green
creme
sepia
anthrazit
forest
bronce

COVER OPTIONS



opal

microprismatic
UGR<19

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more information



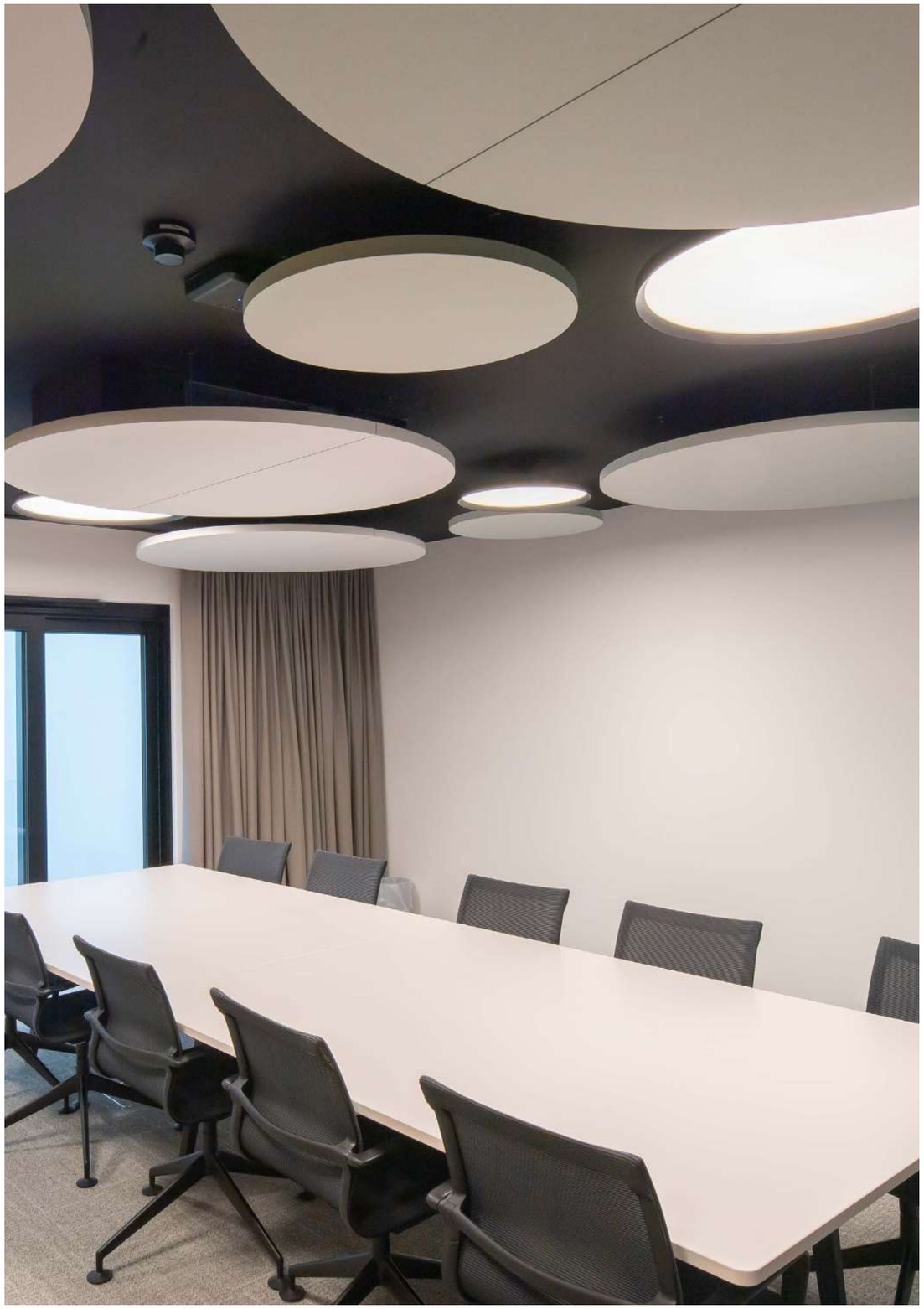
COLOUR YOUR *LIGHT*

Die Leuchtenserie BINA bietet eine Vielzahl von Farboptionen, darunter Weiß, Schwarz, Grau und Creative Colours wie zum Beispiel Merlot, Highlandgreen oder Gold. Die verschiedenen Farbkombinationen ermöglichen es Ihnen, das Design der Leuchte an Ihre individuellen Gegebenheiten anzupassen.

The BINA luminaire range offers a variety of colour options, including white, black, grey and creative colours such as merlot, highland green or gold. The different colour combinations allow you to adapt the design of the luminaire to your individual preferences.



Dr. Kretz, Gmunden, Austria, Photo: Joachim Rauch



Office Project,, Kufstein, Austria, Photo: Joachim Rauch

BINA CONFIGURATOR



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configurable

TURN ON 2

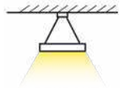
ROUND VARIETY

Die TURN ON Familie ist in 4 verschiedenen Größen und als Pendel- Deckenaufbau- oder Wandleuchte verfügbar. Die flache Leuchtenhöhe von nur 6cm wird durch einen LGP-Diffusor (Light Guide Plate) möglich. Die Lichtquelle sitzt dabei am Rand der Leuchte und bewirkt so eine sehr homogene und sanfte Ausleuchtung. Die unterschiedlichen Varianten von TURN ON schaffen eine perfekte Lichtwirkung. Gehäuse und Dekorring können farblich individuell angepasst werden.

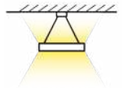
The TURN ON family is available in four different sizes and as a pendant, surface-mounted or wall-mounted luminaire. The slim depth of only 6cm is enabled by an LGP diffuser (Light Guide Plate). This allows the light source to sit at the edge of the luminaire, effecting a very homogeneous and soft illumination. The different variants of TURN ON create a perfect lighting effect. The colour of the cover and decorative ring can be customised to your wishes.

Design: INHOUSE

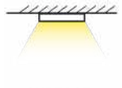
VARIATIONS



PENDANT
DIRECT BEAM



PENDANT
DIRECT/INDIRECT BEAM



SURFACE

FORM & SIZE



Ø 110mm
LM: 420 - 570



Ø 150mm
LM: 770 - 1000



Ø 300mm
LM: 1080 - 1340



Ø 450mm
LM: 2440 - 4610

CORE COLOURS



white



black



grey &
alu anodized

CREATIVE COLOURS



copper



berlin blue



gold



berry blue



merlot



terra



highland green



creme



sepia



anthrazit



forest



bronce

LED COLOURS



2700K



3000K



4000K

SPECIALS

**DIM2
WARM**

dim2warm only for
Ø 150, 300 & 450 and DALI versions

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Office Project, Kufstein, Austria, Photo: Joachim Rauch

TURN ON 2
DIM TO WARM



3000K 2200K

Turn On 2 mit Dim to Warm Funktion ermöglicht es, die Lichtfarbe und die Helligkeit anzupassen, indem sie von einer helleren, kühleren Farbtemperatur zu einem warmen und gemütlichen Licht wechselt, während sie dabei gleichzeitig gedimmt wird. Diese Funktion schafft eine angenehme Atmosphäre und kann je nach Bedarf für verschiedene Aktivitäten oder Stimmungen angepasst werden.

Turn On 2 with Dim to Warm function allows you to adjust the light color and brightness by transitioning from a brighter, cooler colour temperature to a warm and cozy light while simultaneously dimming. This function creates a pleasant atmosphere and can be adjusted for different activities or moods as needed.



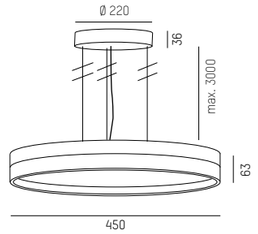
TURN ON 2

TURN ON 2 PD / PDI

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluminium · Oberfläche pulverbeschichtet · in unterschiedlichen Farben erhältlich · schaltbar oder DALI dimmbar
LED pendant in aluminium · surface powder-coated · available in different colours · switchable or DALI dimmable
Sospensione LED in alluminio · superficie verniciata a polvere · disponibile in diversi colori · on off o dimmerabile DALI
Suspension LED en aluminium · surface thermolaquée · disponible en différentes couleurs · on/off ou dimmable DALI



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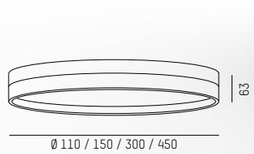
Raiffeisen Arena, Linz, Austria, Photo: Joachim Rauch

TURN ON 2

TURN ON 2 SD IP 20

220-240V AC 50/60Hz Design: INHOUSE

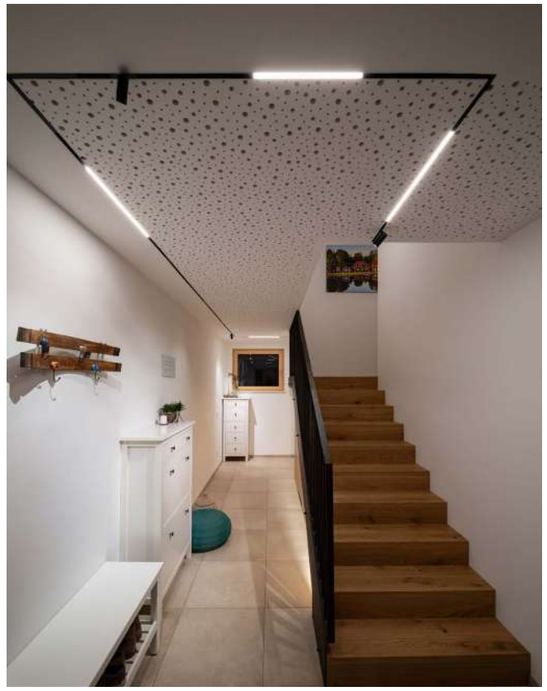
LED Deckenaufbauleuchte aus Aluminium · Oberfläche pulverbeschichtet · in unterschiedlichen Farben erhältlich · schaltbar oder DALI dimmbar
LED surface mounted ceiling luminaire in aluminium · surface powder-coated · available in different colours · switchable or DALI dimmable
Lampada a plafone in alluminio · superficie verniciata a polvere · disponibile in diversi colori · on off o dimmerabile DALI
Plafonnier LED en aluminium · surface thermolaquée · disponible en différentes couleurs · on/off ou dimmable DALI



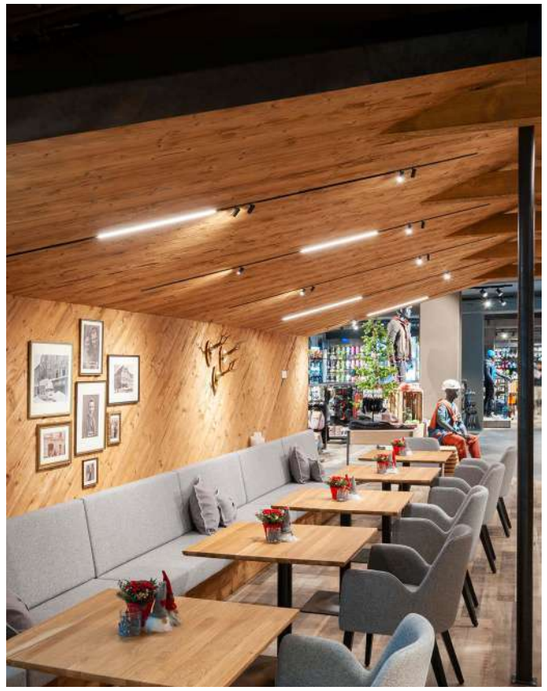
configurable

more information

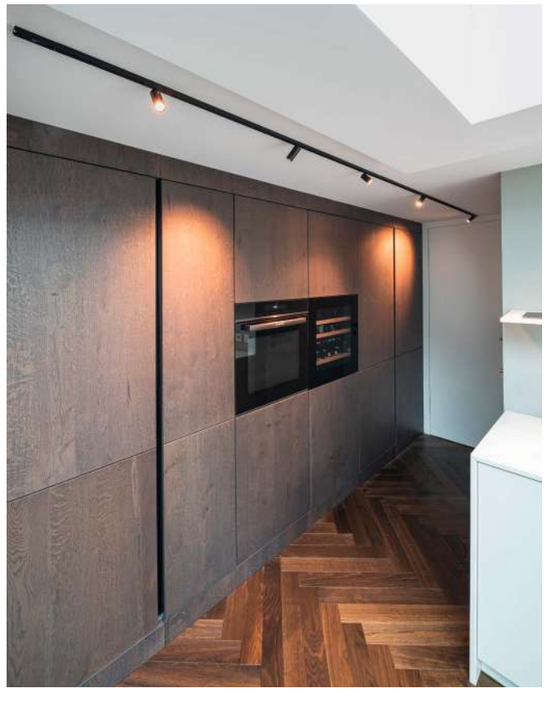
MAGNETICS



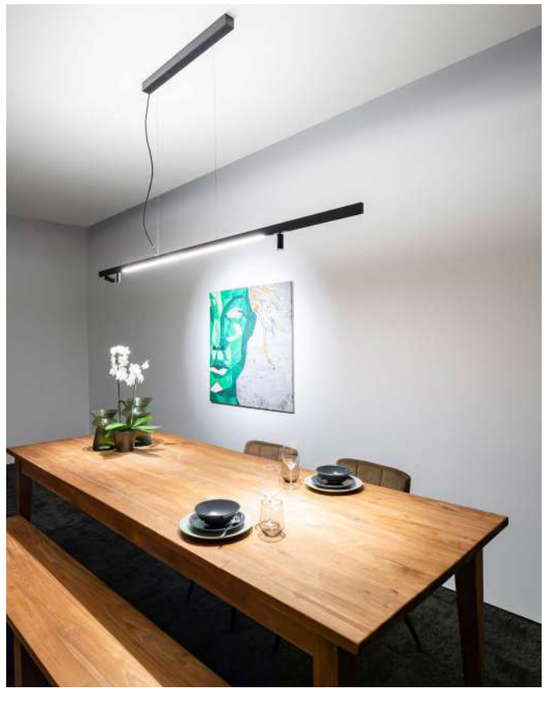
Private residence, Austria, Photo: Joachim Rauch



Intersport Tscherne, Salzburg, Austria, Photo: Joachim Rauch



Unykat showroom, Salzburg, Austria, Photo: Joachim Rauch



Molto Luce showroom, Wels, Austria, Photo: Joachim Rauch

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Light & Building 2024
Frankfurt, Germany
Photo: Joachim Rauch

MAGNETICS

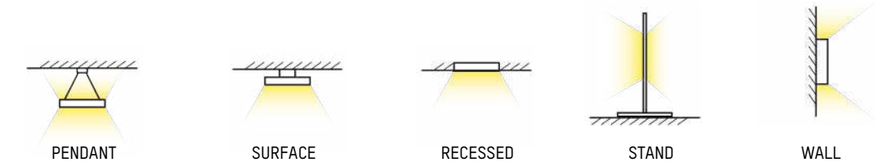
MAXIMUM FLEXIBILITY – MINIMALIST DESIGN

Versetzen oder einfach nur den Strahlerkopf verstellen, die einfache Magnetbefestigung ermöglicht ein schnelles Umgestalten der Komponenten. Zudem sind alle Lichteinsätze verpolungssicher und können bequem auch beidseitig in die Schiene eingesetzt werden. Diverse Lichteinsätze in unterschiedlichen Längen, sowie die Strahler in vier Größen, bieten eine absolut flächenbündig in der Schiene sitzende lineare Grundbeleuchtung mit Akzentuierung. Nur ein Handgriff und jedes beliebige Objekt ist perfekt in Szene gesetzt.

Move or simply adjust the spotlight head, the simple magnetic fixture ensures fast rearrangement of the components. On top of that, all luminaire inputs are protected against wrong polarity and can be easily inserted on both sides of the rail. Various light inserts of different lengths as well as spotlights in four sizes offer a linear basic lighting which is absolutely flush with the rail and sets accents. Draw attention to any object with a flick of the wrist.

Design: INHOUSE

VARIATIONS



PENDANT
DIRECT/INDIRECT BEAM

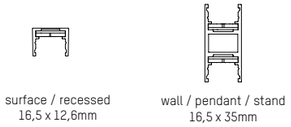
SURFACE

RECESSED

STAND

WALL

PROFILES



surface / recessed
16,5 x 12,6mm

wall / pendant / stand
16,5 x 35mm

FORM

linear

LED COLOURS

W24	W2	W3	W35	W4
2400K	2700K	3000K	3500K	4000K

SYSTEM INSERTS



light insert | light insert dark | grid insert | spot S insert | spot M insert | spot L insert | spot XL insert | Sphere insert | Sphere PD insert

SPECIALS



Spotlight head in creative colour

C casambi

D DALI

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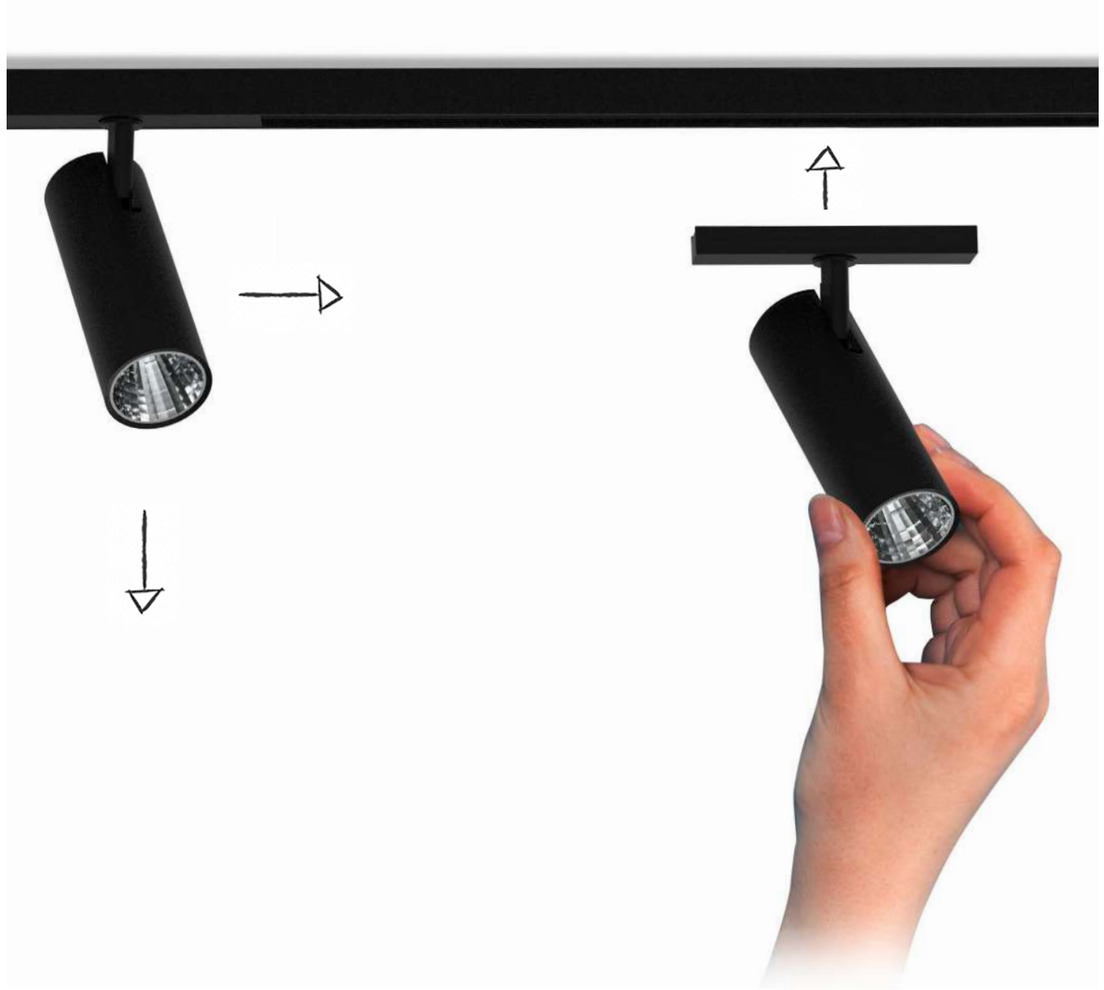
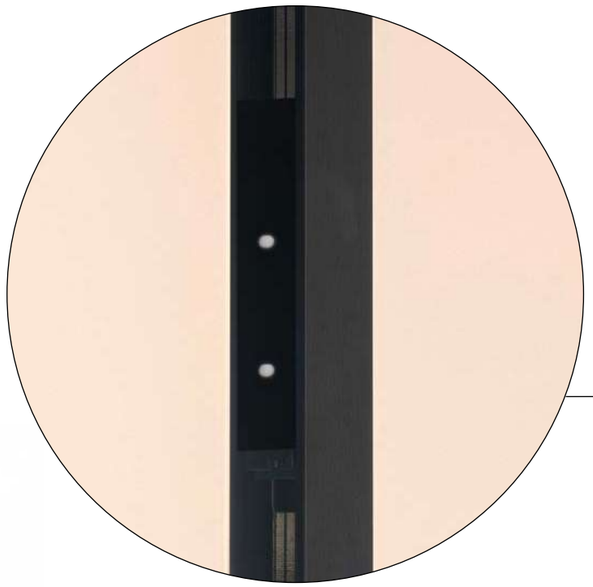
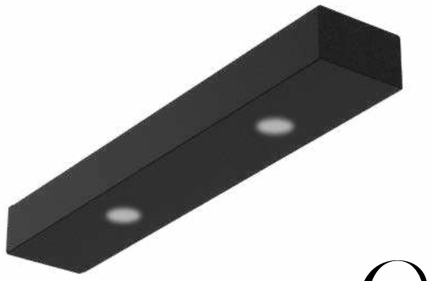


EASY-TO-REPLACE INSERTS

Versetzen oder einfach nur den Strahlerkopf verstellen. MAGNETICS lässt sich mit Hilfe von magnetischer Befestigung in kürzester Zeit an neue Bedingungen anpassen.

With magnetic fastening, simply move or adjust the spotlight head - MAGNETICS can be adapted to new scenarios in no time at all.





MAGNETICS CONTROLLER

Stand Alone Controller

708-0000**3000**006d

An jeder Stelle des Profils durch Magnetsystem einsetzbar, 2 Gruppen Stand Alone Lösung für max. 20 DALI Betriebsgeräte, frei programmier- und steuerbare Aufteilung der DALI Betriebsgeräte auf 2 Gruppen, keine DALI Infrastruktur erforderlich, inkl. Busversorgung und Status LED je Gruppe, aus PMMA, schwarz satiniert, IP20

Can be placed in any position along the profile thanks to the magnetic system, 2 groups stand-alone solution for max. 20 DALI control gear units, freely programmable and controllable division of DALI control gear units into 2 groups, no DALI infrastructure required, incl. bus supply and status LED per group, made of PMMA, black satin finish, IP20

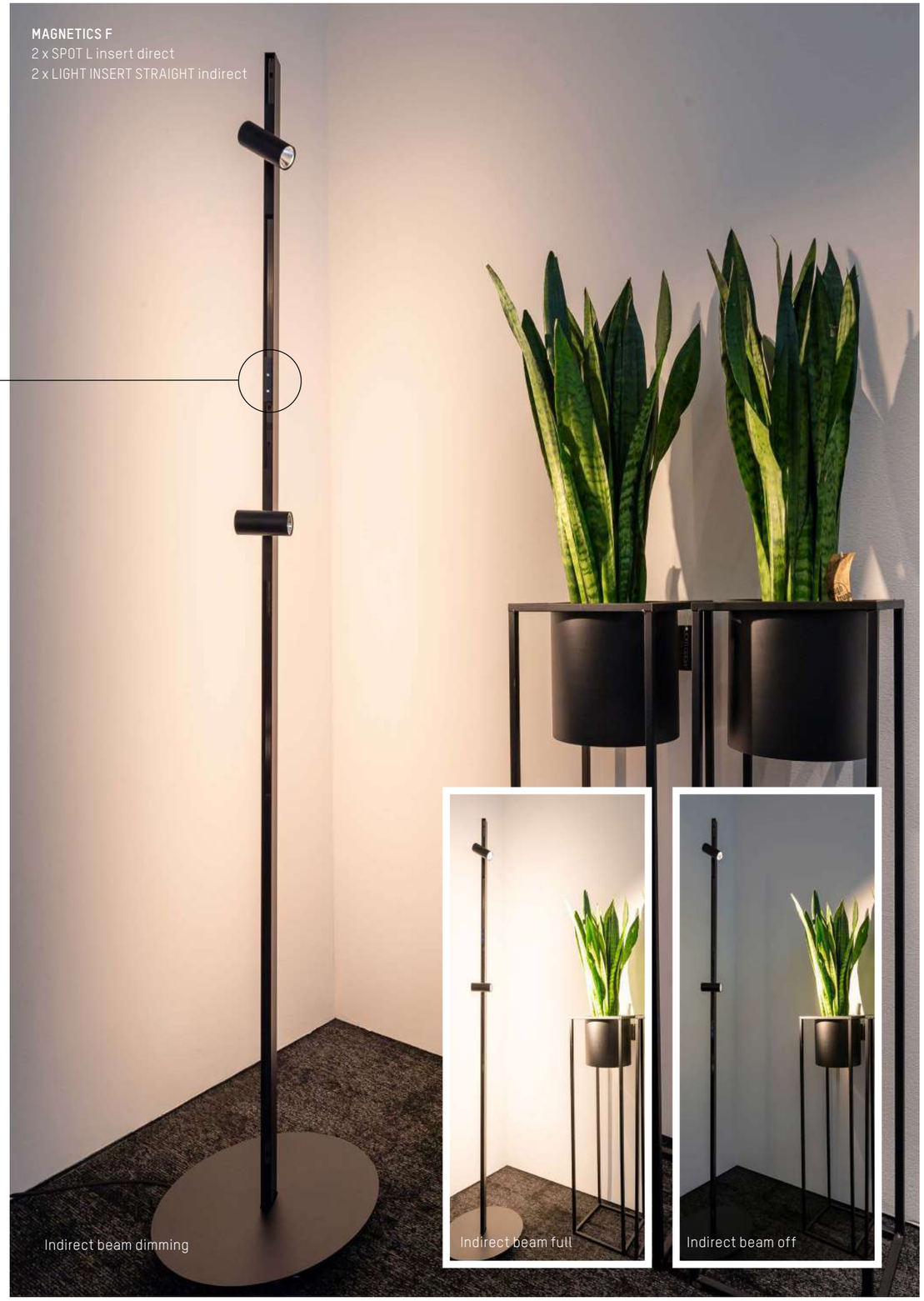
CASAMBI Controller

708-0000**8000**006d

An jeder Stelle des Profils durch Magnetsystem einsetzbar, 2 Gruppen Stand Alone Lösung für max. 40 DALI Betriebsgeräte, frei programmier- und steuerbare Aufteilung der DALI Betriebsgeräte auf 2 Gruppen, keine DALI Infrastruktur erforderlich, inkl. Busversorgung und Status LED je Gruppe, inkl. Casambi Schnittstelle zur Einbindung der DALI Betriebsgeräte in die Casambi App, IP20

Can be placed in any position along the profile thanks to the magnetic system, 2 groups stand-alone solution for max. 40 DALI control gear units, freely programmable and controllable division of DALI control gear units into 2 groups, no DALI infrastructure required, incl. bus supply and status LED per group, incl. Casambi interface for integrating the DALI control gear into the Casambi App , IP20

MAGNETICS F
2 x SPOT L insert direct
2 x LIGHT INSERT STRAIGHT indirect

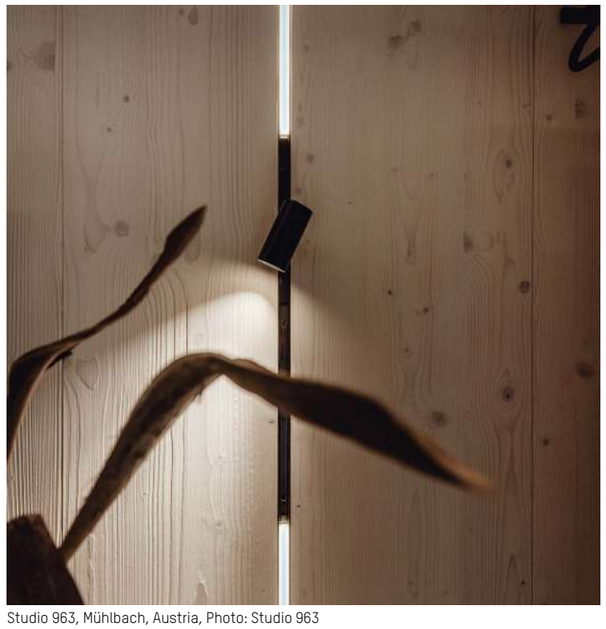




Studio 963, Mühlbach, Austria, Photo: Studio 963



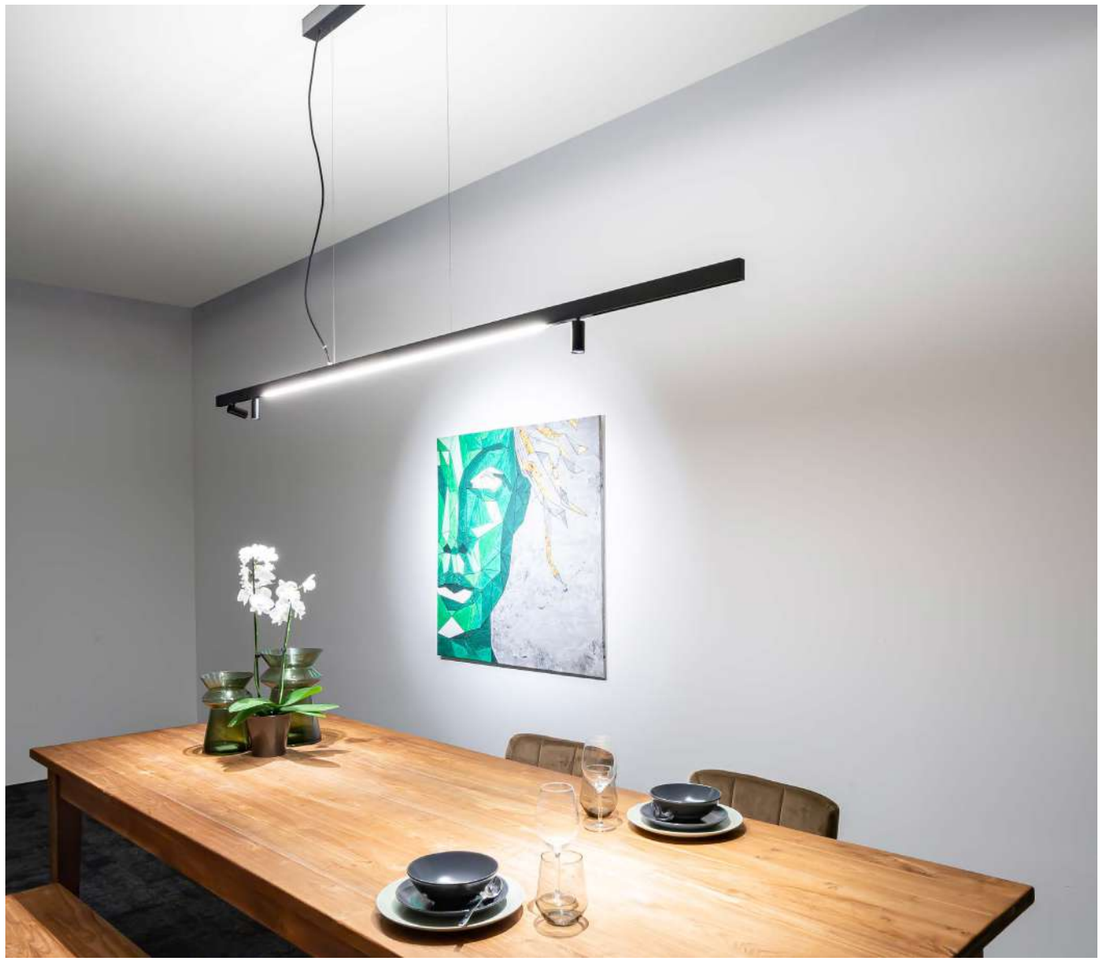
Studio 963, Mühlbach, Austria, Photo: Studio 963



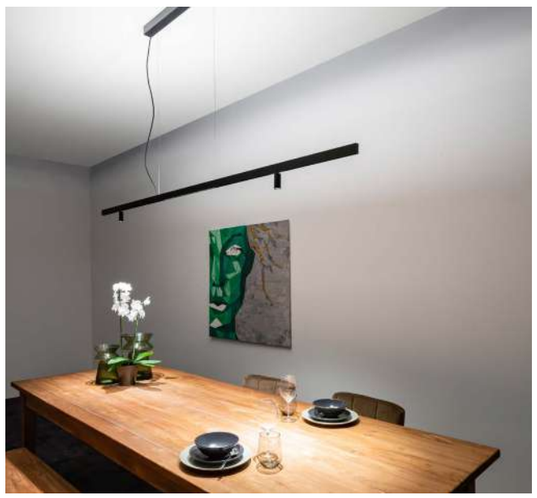
Studio 963, Mühlbach, Austria, Photo: Studio 963



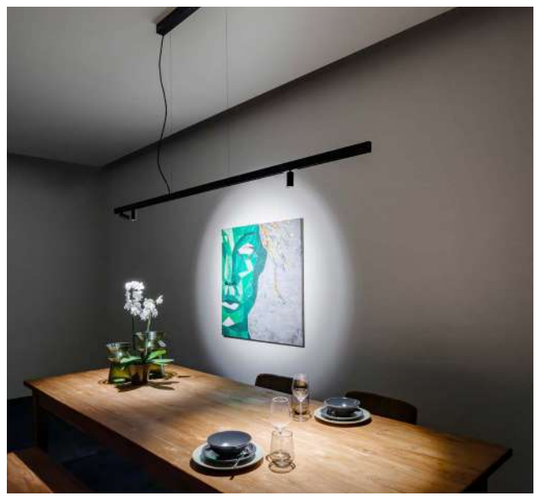
Studio 963, Mühlbach, Austria, Photo: Studio 963



MAGNETICS PDI | direct / indirect beam | opal insert **|** 3 x SPOT M insert



MAGNETICS PDI | direct / indirect beam | grid insert **|** 2 x SPOT M insert



MAGNETICS PDI | direct beam | 3 x SPOT M insert

MAGNETICS H PDI

MAGNETICS H PDI

24V DC 50/60Hz Design: INHOUSE

Pendelleuchte aus Aluminiumprofil · Oberfläche schwarz · Direkt-/ Indirekt Trackplatine · Lichteinsätze separat ordern
Pendant luminaire made of aluminium profile · black surface · direct/indirect track circuit board · light inserts to be ordered separately
Lampada a sospensione in alluminio · finitura nera · scheda di circuito diretta ed indiretta · inserti luminosi da ordinare separatamente
Suspension en aluminium · finition noire · circuit imprimé direct et indirect · inserts lumineux à commander séparément

TRACK

CODE	L mm	LUMEN
708-0101**60000**06d	1403	460 - 520
708-0101**70000**06d	2003	690 - 780

inkl. DALI Repeater
Lichteinsätze separat ordern (S. 148-155)
incl. DALI repeater
order light inserts sepately (p. 148-155)

TRACK

CODE	L mm	LUMEN
708-0101**80000**06d	1403	460 - 520
708-0101**90000**06d	2003	690 - 780

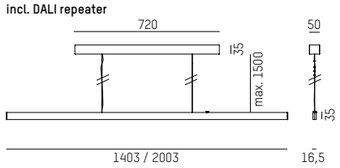
exkl. DALI Repeater
Lichteinsätze separat ordern (S. 148-155)
excl. DALI repeater
order light inserts sepately (p. 148-155)

INDIRECT BEAM
DIRECT BEAM

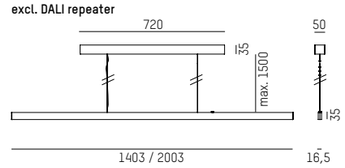
CODE	SYS W	L mm	LUMEN
708-0102**010**WW06Y	18	1403	2438
708-0102**110**WW06Y	26	2003	3498

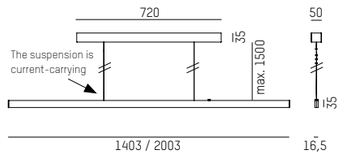
inkl. lineare Lichteinsätze opal
incl. linear light inserts

incl. DALI repeater



excl. DALI repeater







COMPLETE CODE	
WW = LIGHT COLOUR	Y = DIMMABLE
W2 LED 2700K = 23 CRI>90	S switchable = 0
W3 LED 3000K = 29 CRI>90	D DALI dimm. = d
W4 LED 4000K = 24 CRI>90	

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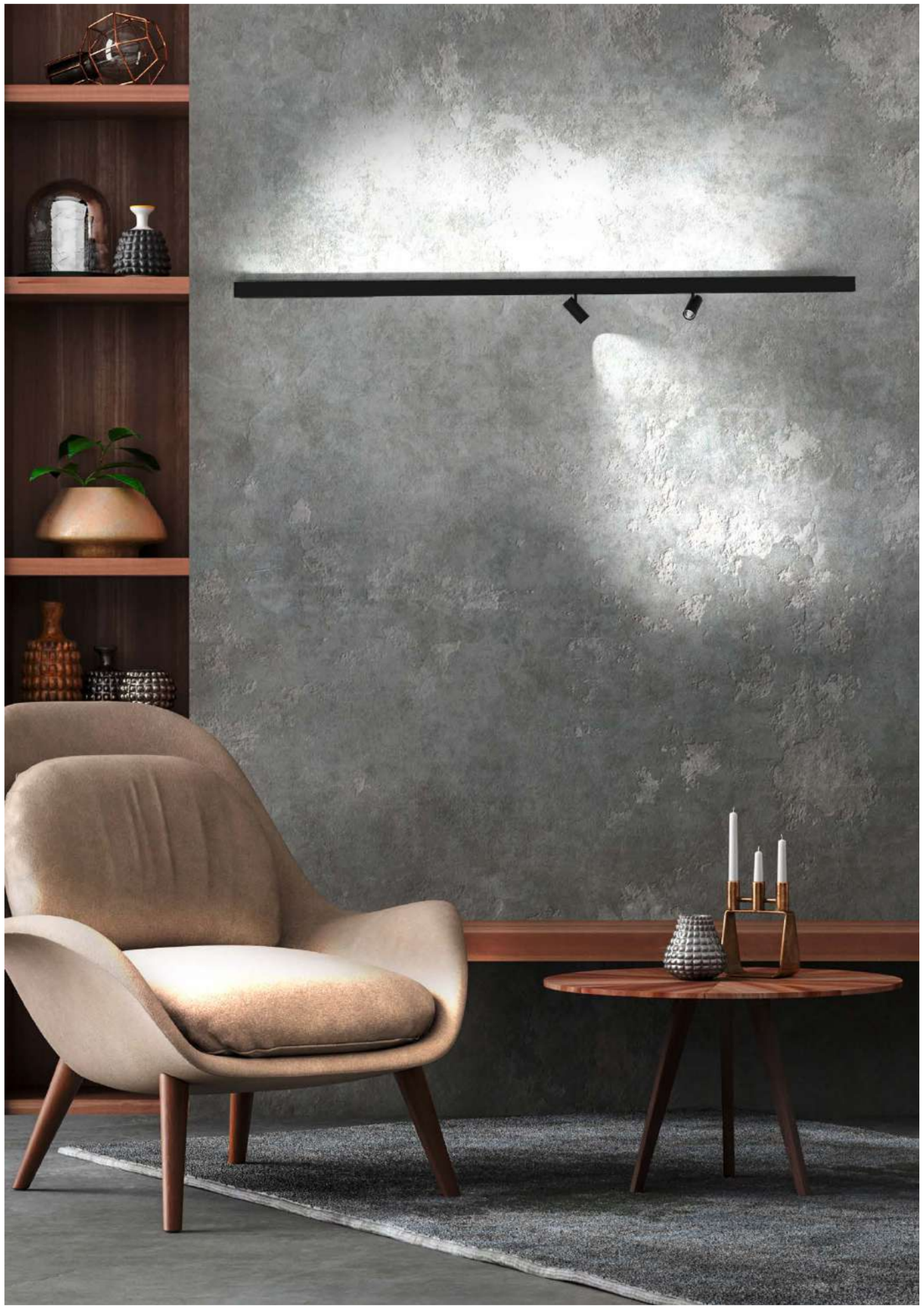


MAGNETICS H W

MAGNETICS H W

24V DC 50/60Hz Design: INHOUSE

Wandleuchte aus Aluminiumprofil · Oberfläche schwarz · ohne DALI Repeater · Lichteinsätze separat ordern
Wall luminaire made of aluminium profile · black surface · without DALI repeater · order light inserts separately
Lampada a parete in alluminio · finitura nera · senza DALI ripetitore · inserti luminosi da ordinare separatamente
Applique en aluminium · finition noire · sans DALI répétiteur · inserts lumineux à commander séparément

TRACK

CODE	L mm
708-0090**9000**006d	1403
708-0091**0000**006d	2003

Lichteinsätze separat ordern (S. 148-155)
order light inserts sepately (p. 148-155)

INDIRECT BEAM
DIRECT TRACK

CODE	SYS W	L mm	LUMEN
708-0091**200**WW06d	18	1403	1219
708-0091**300**WW06d	26	2003	1749

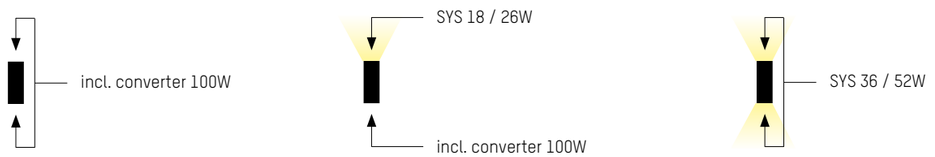
Lichteinsätze separat ordern (S. 148-155)
order light inserts sepately (p. 148-155)

INDIRECT BEAM
DIRECT BEAM

CODE	SYS W	L mm	LUMEN
708-0091**400**WW06Y	36	1403	2438
708-0091**500**WW06Y	52	2003	3498

inkl. lineare Lichteinsätze opal
incl. linear light inserts







COMPLETE CODE	
WW = LIGHT COLOUR	Y = DIMMABLE
W2 LED 2700K = 23 CRI>90	S switchable = 0
W3 LED 3000K = 29 CRI>90	D DALI dimm. = d
W4 LED 4000K = 24 CRI>90	

BACK TO CONTENT



MAGNETICS H F

MAGNETICS H F

24V DC 50/60Hz Design: INHOUSE

Stehleuchte aus Aluminiumprofil · Oberfläche schwarz · direkt-/ indirekt strahlend · Lichteinsätze direktstrahlend separat ordern
Floor luminaire made of aluminium profile · black surface · direct/indirect distribution - light inserts direct distribution to be ordered separately
Lampada da terra in alluminio · finitura nera · illuminazione diretta ed indiretta · inserti luminosi per illuminazione diretta da ordinare separatamente
Lampadaire en aluminium · finition noire · éclairage direct et indirect · inserts lumineux pour l'éclairage direct à commander séparément

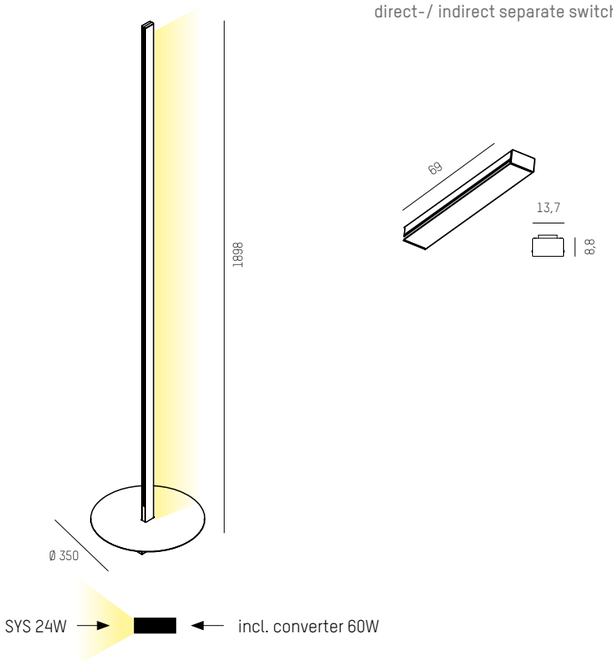
DIRECT TRACK **INDIRECT BEAM**

CODE	SYS W	H mm	LUMEN
708-0120**610**WW06d	24	1898	1590

Lichteinsätze separat ordern (S. 148-155)
order light inserts separately (p. 148-155)

TASTER DARK

708-0000**3000**006d
Zum dimmen und EIN/AUS an der Leuchte
Direkt-/ indirekt getrennt schaltbar bzw. dimmbar
for dimming an ON/OFF on the luminaire
direct-/ indirect separate switchable or dimmable

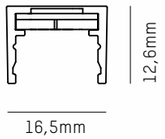




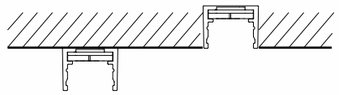


COMPLETE CODE
WW = LIGHT COLOUR
W2 LED 2700K = 23 CRI>90
W3 LED 3000K = 29 CRI>90
W4 LED 4000K = 24 CRI>90

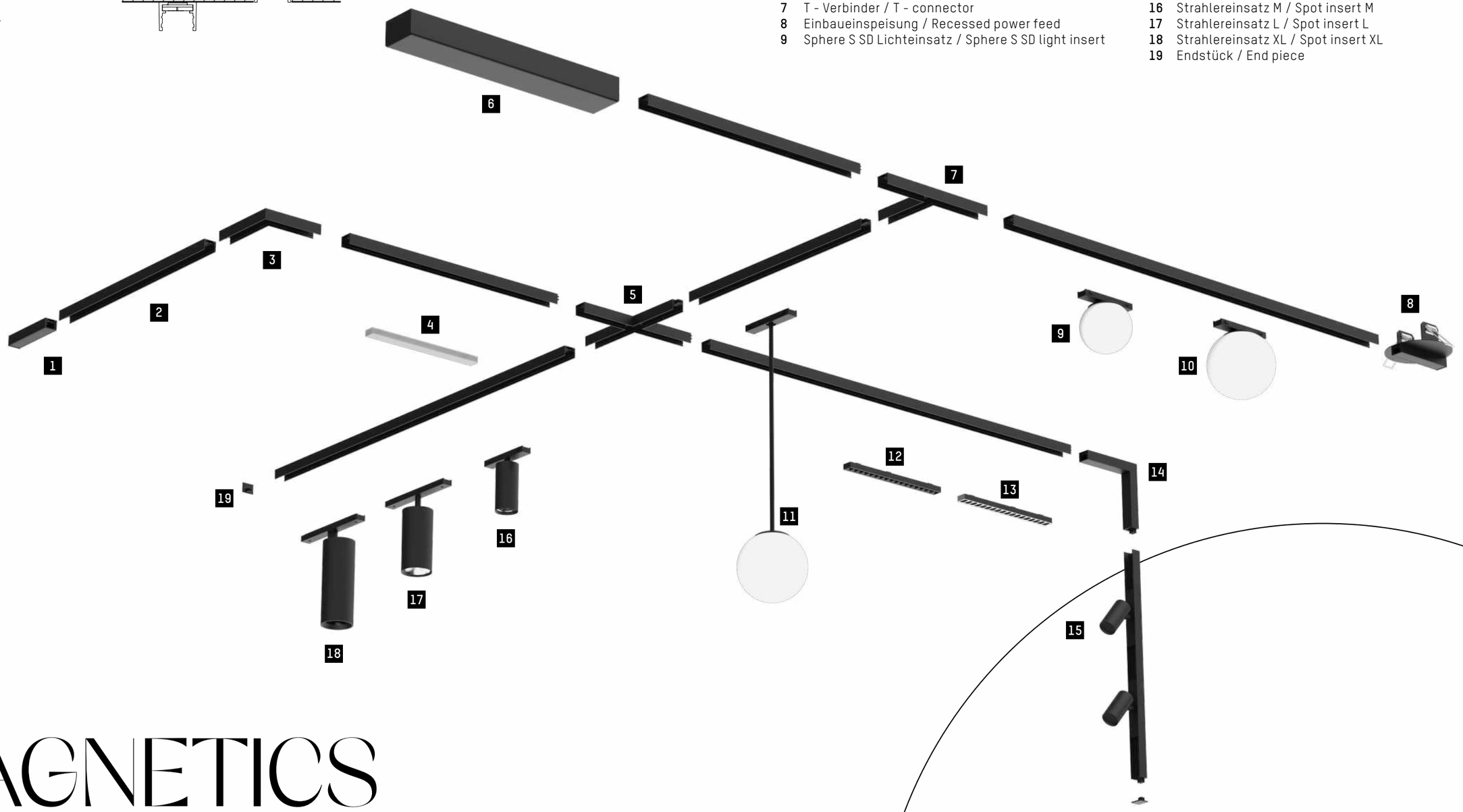
MAGNETICS PROFIL
MAGNETICS PROFILE
L: 300 - 2400mm



SYSTEM AUFBAU ODER EINBAUMONTAGE
SYSTEM SURFACE OR RECESSED MOUNTING
DIREKT STRAHLEND
DIRECT LIGHT BEAM



1 Aufbaueinspeisung / Surface power feed
2 Magnetics Schiene / Magnetics track
3 L - Verbinder / L - connector
4 Lichteinsatz linear / Light insert linear
5 X - Verbinder / X - connector
6 Baldachin DALI / Ceiling base DALI
7 T - Verbinder / T - connector
8 Einbaueinspeisung / Recessed power feed
9 Sphere S SD Lichteinsatz / Sphere S SD light insert
10 Sphere M SD Lichteinsatz / Sphere M SD light insert
11 Sphere M PDI Lichteinsatz / Sphere M PDI light insert
12 Raster Lichteinsatz / Grid light insert
13 Raster Lichteinsatz asymm / Grid light insert asymm
14 Wand/- Deckenverbinder / Wall- ceiling connector
15 Strahlereinsatz S / Spot insert S
16 Strahlereinsatz M / Spot insert M
17 Strahlereinsatz L / Spot insert L
18 Strahlereinsatz XL / Spot insert XL
19 Endstück / End piece



MAGNETICS SYSTEM

MOUNTING OPTIONS

MOUNTING OPTIONS

BACK TO CONTENT

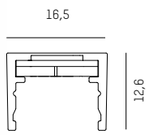
TRACK COMPONENTS

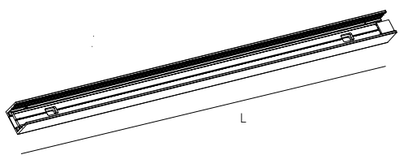
Design: INHOUSE IP20 CE

24V DC

24V Stromschiene aus Aluminiumprofil · 4-Polig · Oberfläche schwarz · Installation als Aufbau- und Einbaumontage · Systemzubehör separat ordern
24V electrified track made of aluminium profile · 4-pole · black surface - installation as surface- and recessed - order system accessories separately
Binario elettrificato 24V · 4 poli · in alluminio · finitura nera · montaggio a plafone o incasso · accessori da ordinare separatamente
Rail électrifié en aluminium 24V · 4 pôles · finition noire · montage en surface ou encastré · accessoires à commander séparément







MAGNETICS PROFIL OHNE EINSPEISUNG MAGNETICS PROFILE WITHOUT POWER FEED	LÄNGE LENGHT	FARBE COLOUR
708-0010**1000**006d	300mm	black
708-0010**2000**006d	600mm	black
708-0010**3000**006d	900mm	black
708-0010**4000**006d	1200mm	black
708-0010**5000**006d	1500mm	black
708-0010**6000**006d	1800mm	black
708-0010**7000**006d	2100mm	black
708-0010**8000**006d	2400mm	black

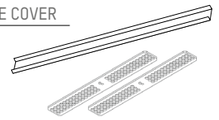
MAGNETICS PROFIL MIT EINSPEISUNG MAGNETICS PROFILE WITH POWER FEED	LÄNGE LENGHT	FARBE COLOUR
708-0012**2000**006d	379mm	black
708-0012**3000**006d	679mm	black
708-0012**4000**006d	979mm	black
708-0012**5000**006d	1279mm	black
708-0012**6000**006d	1579mm	black
708-0012**7000**006d	1879mm	black
708-0012**8000**006d	2179mm	black
708-0012**9000**006d	2479mm	black

ENDSTÜCK END PIECE	FARBE COLOUR
708-0060**1000**0060	black



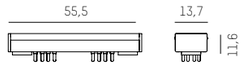
EINBAUMONTAGESET RECESSED MOUNTING SET	L: SCHUTZABDECKUNG L: PROTECTIVE COVER
708-0000**200**	900mm
708-0000**600**	1800mm
708-0000**900**	2400mm

Inkl. Einbaubügel und PMMA Schutzabdeckung
Incl. mounting brackets and PMMA protective cover



JUMPER - KONTAKTBRÜCKE
JUMPER - CONTACT BRIDGE

708-0000**5000**006d



JUNCTION

90° VERBINDER 90° JUNCTION	FARBE COLOUR	ECKE CORNER
708-0051**1000**006d	black	links/left
708-0050**1000**006d	black	rechts/right

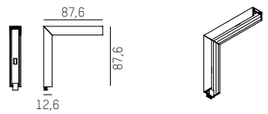
inkl. 1 Stk. Platinenverbinder
incl. 1 pce. board junction





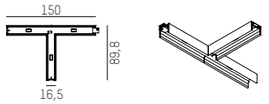
90° WAND / DECKENVERBINDER 90° WALL/CEILING JUNCTION	FARBE COLOUR
708-0050**2000**006d	black

inkl. 1 Stk. Platinenverbinder
incl. 1 pce. board junction



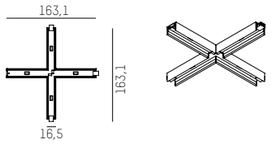
T VERBINDER T JUNCTION	FARBE COLOUR
708-0050**4000**006d	black

inkl. 2 Stk. Platinenverbinder
incl. 2 pce. board junction



X VERBINDER X JUNCTION	FARBE COLOUR
708-0050**5000**006d	black

inkl. 3 Stk. Platinenverbinder
incl. 3 pce. board junction



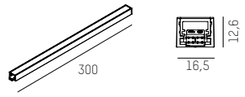
PLATINENVERBINDUNGSSET BOARD JUNCTION SET	FARBE COLOUR
708-0000**1000**006d	black

5 Stk. (Ersatzteil)
5 pcs. (spare part)



FLEXVERBINDER FLEXIBLE JUNCTION	FARBE COLOUR
708-0050**3000**006d	black

inkl. 1 Stk. Platinenverbinder
muss vor Ort geschnitten werden
incl. 1 pce. board junction
must be cut on site



SYSTEM COMPONENTS

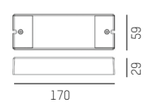
POWER FEED

Alle Einspeisungen für ON/Off und Dali Nutzbar, je nach Modell inkl. oder exkl. DALI Repeater, Anschlussmöglichkeit für DALI ist bei allen Modellen möglich. ACHTUNG: Kein Push-Dimm-Betrieb möglich

All feeds for On/Off and Dali usable, depending on the model incl. or excl. DALI repeater, connection option for DALI is possible with all models. ATTENTION: No push dimming operation possible

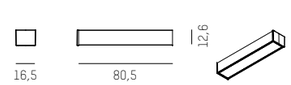
DALI REPEATER FÜR GALVANISCHE TRENNUNG DALI REPEATER FOR GALVANIC SEPERATION	LEISTUNG POWER
711-sr24**00amp**	230V

max. 64 DALI Adressen
max. 64 DALI adresses



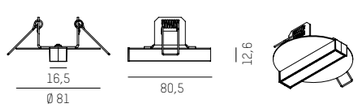
AUFBAUEINSPEISUNG MITTE / ENDE SURFACE CENTER / END POWER FEED	FARBE COLOUR
708-0040**1000**006d	black

inkl. Endstück, exkl. LED Konverter
incl. end piece, excl. LED driver



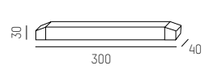
EINBAUEINSPEISUNG MITTE / ENDE RECESSED CENTER / END POWER FEED	FARBE COLOUR
708-0040**5000**006d	black

inkl. Endstück, exkl. LED Konverter
incl. end piece, excl. LED driver



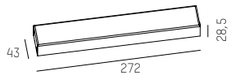
LED KONVERTER MAGNETICS LED DRIVER MAGNETICS	LEISTUNG COLOUR
24-127**824**	24 V/ 120W

schaltbar
switchable



BALDACHIN DALI CEILING BASE DALI	LEISTUNG POWER	FARBE COLOUR
708-0040**3000**006d	max. 100W	black

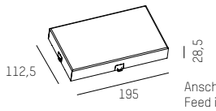
Inkl. LED Konverter / incl. LED driver



Anschluss einseitig
Feed in one-sided

BALDACHIN DALI CEILING BASE DALI	LEISTUNG POWER	FARBE COLOUR
708-0040**4000**006d	2 x max. 100W	black

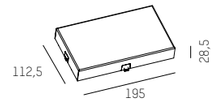
Inkl. LED Konverter / incl. LED driver



Anschluss vierseitig
Feed in four-sided

BALDACHIN DALI CEILING BASE DALI	LEISTUNG POWER	FARBE COLOUR
708-0040**6000**006d	max. 100W	black

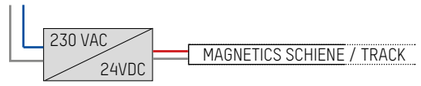
inkl. LED Konverter
inkl. DALI Repeater für galvanische Trennung
incl. LED driver
incl. DALI repeater for galvanic separation



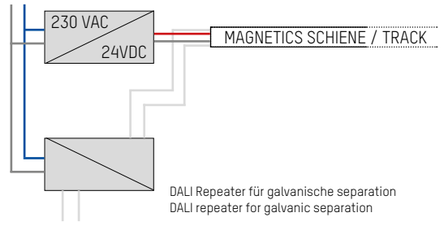
Anschluss vierseitig
Feed in four-sided

ANSCHLUSSSCHEMA / EXAMPLE OF CONNECTION

schaltbar
switchable



DALI dimmbar
DALI dimmable



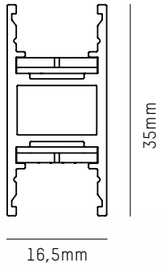
MAGNETICS SYSTEM

FOR SURFACE & RECESSED MOUNTING

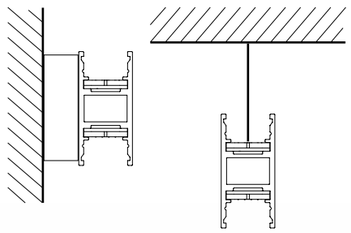
SYSTEM COMPONENTS

BACK TO CONTENT

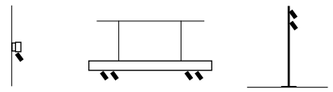
MAGNETICS H PROFIL
MAGNETICS H PROFILE
L: 300 - 2400mm

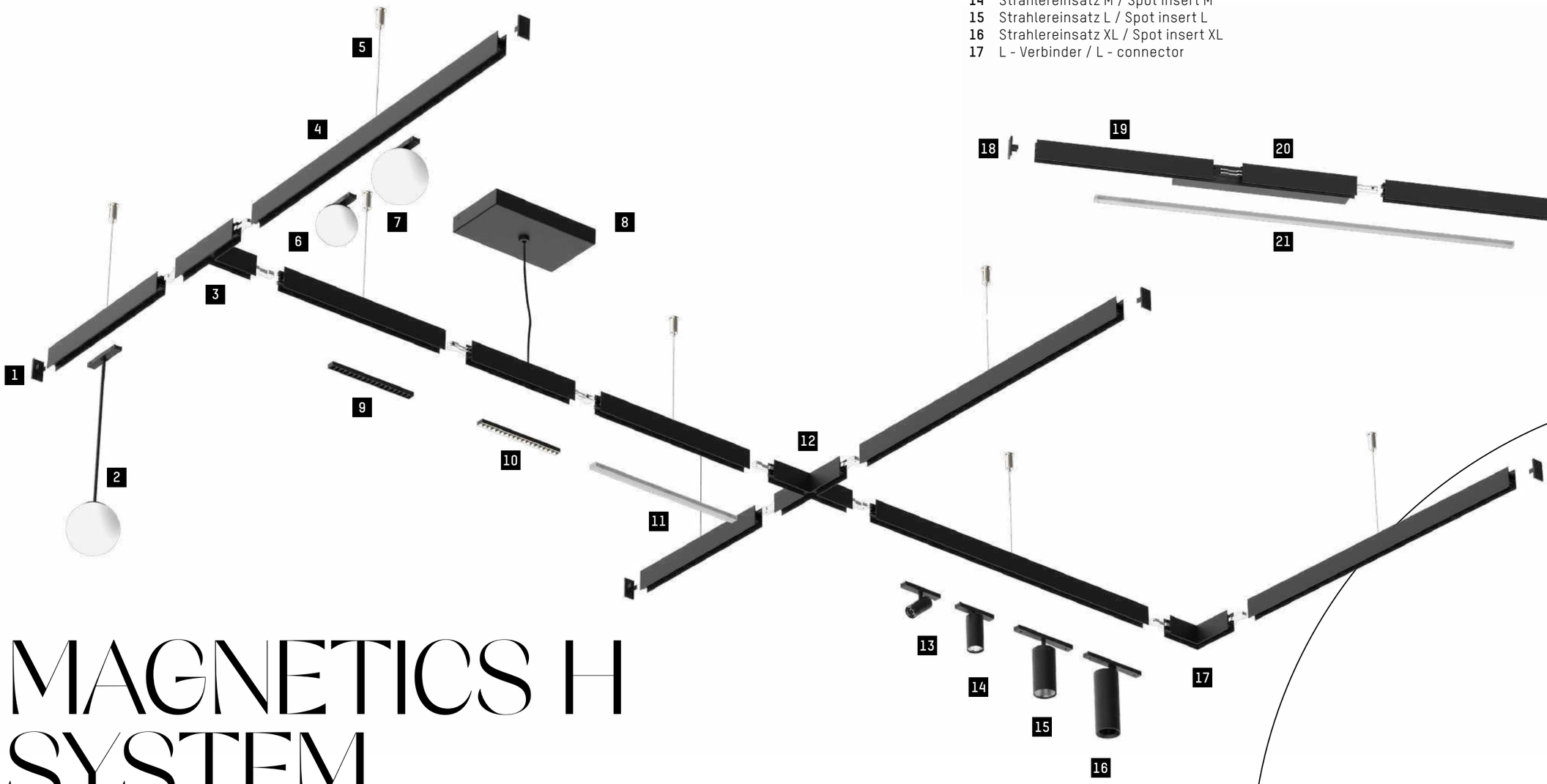


SYSTEM WAND ODER PENDELMONTAGE
SYSTEM WALL OR PENDANT MOUNTING
DIREKT / INDIREKT STRAHLEND
DIRECT / INDIRECT LIGHT BEAM



EINZEL WAND, PENDEL ODER STEHLEUCHTEN
SINGLE WALL, PENDANT OR STAND LUMINAIRE





MAGNETICS H SYSTEM

PENDANT VERSION

1 Endstück / End piece
2 Sphere M PDI Lichteinsatz / Sphere M PDI light insert
3 T - Verbinder / T - connector
4 Magnetics H Schiene / Magnetics H track
5 Abhängung / Suspension
6 Sphere S SD Lichteinsatz / Sphere S SD light insert
7 Sphere M SD Lichteinsatz / Sphere M SD light insert
8 Pendeleinspeisung / Pendant power feed
9 Raster Lichteinsatz / Grid light insert
10 Raster Lichteinsatz asymm / Grid light insert asymm
11 Lichteinsatz linear / Light insert linear
12 X - Verbinder / X - connector
13 Strahlereinsatz S / Spot insert S
14 Strahlereinsatz M / Spot insert M
15 Strahlereinsatz L / Spot insert L
16 Strahlereinsatz XL / Spot insert XL
17 L - Verbinder / L - connector

WALL VERSION

18 Endstück / End piece
19 Magnetics H Schiene / Magnetics H track
20 Wandeinspeisung / Wall power feed
21 Lichteinsatz linear / Light insert linear
22 Strahlereinsatz S / Spot insert S
23 L - Verbinder / L - connectorr
24 Wandhalterung / Wall bracket

TRACK COMPONENTS PENDANT

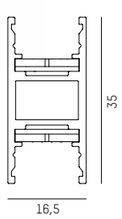
Design: INHOUSE IP20 CE

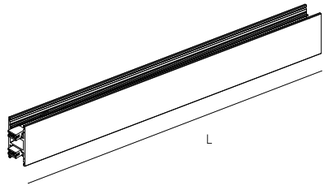
24V DC

24V Stromschiene aus Aluminiumprofil · 4-polig · Oberfläche schwarz · Installation als Pendelmontage · Systemzubehör & Lichteinsätze separat ordern
24V electrified track made of aluminium profile · 4-pole · black surface - suspension mounting - order system accessories separately
Binario elettrificato 24V · 4 poli · in alluminio · finitura nera · montaggio a sospensione · accessori ed inserti luminosi da ordinare separatamente
Rail électrifié en aluminium 24V · 4 pôles · finition noire · montage en suspension - accessoires et inserts lumineux à commander séparément

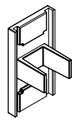


MAGNETICS H PROFIL MAGNETICS H PROFILE	LÄNGE LENGHT	FARBE COLOUR
708-0070**1000**006d	300mm	black
708-0070**2000**006d	600mm	black
708-0070**3000**006d	900mm	black
708-0070**4000**006d	1200mm	black
708-0070**5000**006d	1500mm	black
708-0070**6000**006d	1800mm	black
708-0070**7000**006d	2100mm	black
708-0070**8000**006d	2400mm	black



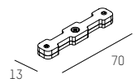


ENDSTÜCK END PIECE	FARBE COLOUR
708-0060**2000**0060	black



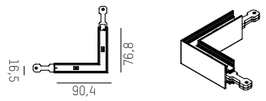
JUNCTION

LINEARVERBINDER LINEAR JUNCTION	FARBE COLOUR
708-0050**6000**0060	aluminium



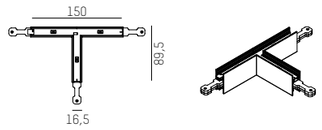
90° VERBINDER 90° JUNCTION	FARBE COLOUR
708-0050**7000**006d	black

inkl. 2 Stk. Platinenverbinder
incl. 2 pce. board junction



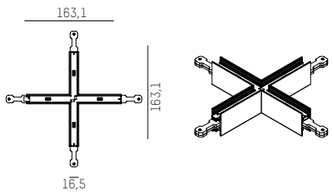
T VERBINDER T JUNCTION	FARBE COLOUR
708-0050**8000**006d	black

inkl. 4 Stk. Platinenverbinder
incl. 4 pce. board junction



X VERBINDER X JUNCTION	FARBE COLOUR
708-0050**9000**006d	black

inkl. 6 Stk. Platinenverbinder
incl. 6 pce. board junction



KABELABHÄNGUNG CABLE SUSPENSION	FARBE COLOUR
708-0080**1000**0060	nichel

L: max. 1500mm



Max. Abstand: 1,5m
Max. distance: 1,5m

PLATINENVERBINDUNGSSET BOARD JUNCTION SET	FARBE COLOUR
708-0000**1000**006d	black

5 Stk. (Ersatzteil)
5 pcs. (spare part)



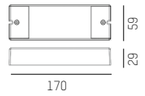
POWER FEED

Alle Einspeisungen für ON/Off und Dali Nutzbar, je nach Modell inkl. oder exkl. DALI Repeater, Anschlussmöglichkeit für DALI ist bei allen Modellen möglich.
ACHTUNG: Kein Push-Dimm-Betrieb möglich

All feeds for ON/Off and Dali Usable, depending on the model incl. or excl. DALI repeater, connection option for DALI is possible with all models.
ATTENTION: No push dimming operation possible

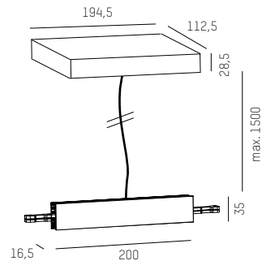
DALI REPEATER FÜR GALVANISCHE TRENNUNG DALI REPEATER FOR GALVANIC SEPERATION	LEISTUNG POWER
711-sr24**00amp**	230V

max. 64 DALI Adressen
max. 64 DALI adresses



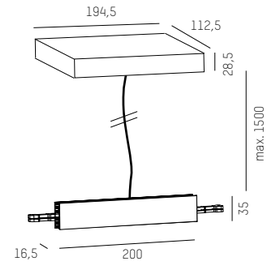
PENDELEINSPEISUNG MITTE / ENDE PENDANT CENTER / END POWER FEED	LEISTUNG POWER	FARBE COLOUR
708-0040**8000**006d	2 x max. 100W	black

Baldachin inkl. LED Konverter, inkl. Verbinder und Enddeckel
Ceiling base incl. LED driver, incl. connector and end piece



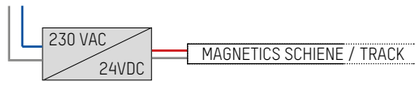
PENDELEINSPEISUNG MITTE / ENDE PENDANT CENTER / END POWER FEED	LEISTUNG POWER	FARBE COLOUR
708-0040**9000**006d	max. 100W	black

Baldachin inkl. LED Konverter, inkl. Verbinder und Enddeckel
Inkl. DALI Repeater für galvanische Trennung
Ceiling base incl. LED driver, incl. connector and end piece
iIncl. DALI repeater for galvanic separation

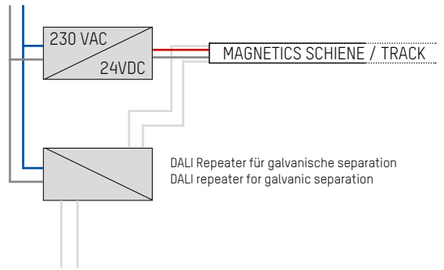


ANSCHLUSSSCHEMA / EXAMPLE OF CONNECTION

schaltbar
switchable



DALI dimmbar
DALI dimmable



MAGNETICS H PDI SYSTEM

FOR PENDANT MOUNTING

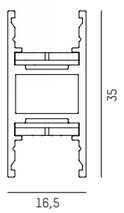
TRACK COMPONENTS WALL

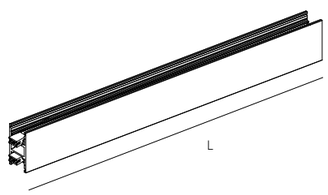
Design: INHOUSE IP20 CE

24V DC

24V Stromschiene aus Aluminiumprofil · 4-polig · Oberfläche schwarz · Installation als Pendelmontage · Systemzubehör & Lichteinsätze separat ordern
24V electrified track made of aluminium profile · 4-pole · black surface - suspension mounting - order system accessories separately
Binario elettrificato 24V · 4 poli · in alluminio · finitura nera · montaggio a sospensione · accessori ed inserti luminosi da ordinare separatamente
Rail électrifié en aluminium 24V · 4 pôles · finition noire · montage en suspension - accessoires et inserts lumineux à commander séparément

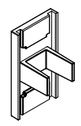






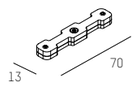
MAGNETICS H PROFIL MAGNETICS H PROFILE	LÄNGE LENGHT	FARBE COLOUR
708-0110**1000**006d	300mm	black
708-0110**2000**006d	600mm	black
708-0110**3000**006d	900mm	black
708-0110**4000**006d	1200mm	black
708-0110**5000**006d	1500mm	black
708-0110**6000**006d	1800mm	black
708-0110**7000**006d	2100mm	black
708-0110**8000**006d	2400mm	black

ENDSTÜCK END PIECE	FARBE COLOUR
708-0060**2000**0060	black



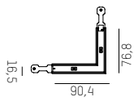
JUNCTION

LINEARVERBINDER LINEAR JUNCTION	FARBE COLOUR
708-0050**6000**0060	aluminium



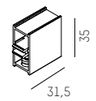
90° VERBINDER 90° JUNCTION	FARBE COLOUR
708-0050**7000**006d	black

inkl. 2 Stk. Platinenverbinder
incl. 2 pce. board junction





WANDHALTERUNG WALL BRACKET	FARBE COLOUR
708-0080**2000**0060	black



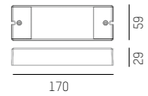
JE PROFILLÄNGE ORDERN ORDER PER PROFILE LENGTH	STÜCK COLOUR
300mm	2
600mm	2
900mm	2
1200mm	2
1500mm	2
1800mm	3
2100mm	3
2400mm	3

POWER FEED

Alle Einspeisungen für ON/Off und Dali Nutzbar, je nach Modell inkl. oder exkl. DALI Repeater, Anschlussmöglichkeit für DALI ist bei allen Modellen möglich.
ACHTUNG: Kein Push-Dimm-Betrieb möglich

All feeds for ON/Off and Dali Usable, depending on the model incl. or excl. 24V DALI repeater, connection option for DALI is possible with all models.
ATTENTION: No push dimming operation possible

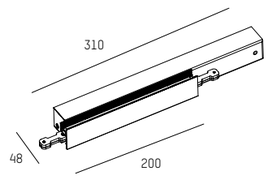
DALI REPEATER FÜR GALVANISCHE TRENNUNG DALI REPEATER FOR GALVANIC SEPERATION	LEISTUNG POWER
711-sr24**00amp**	230V



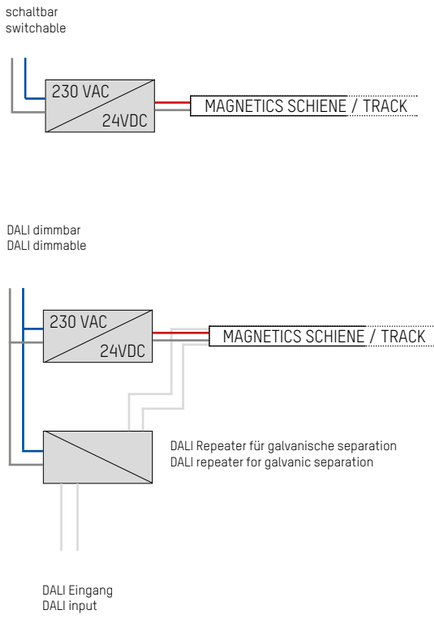
max. 64 DALI Adressen
max. 64 DALI adresses

WANDEINSPEISUNG MITTE / ENDE WALL CENTER / END POWER FEED	LEISTUNG POWER	FARBE COLOUR
708-0040**7000**006d	max. 100W	black

Wandhalterung inkl. LED Konverter, inkl. Verbinder und Enddeckel
Wall base incl. LED driver, incl. connector and end piece



ANSCHLUSSSCHEMA / EXAMPLE OF CONNECTION



MAGNETICS H WALL SYSTEM

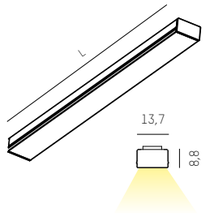
FOR WALL MOUNTING

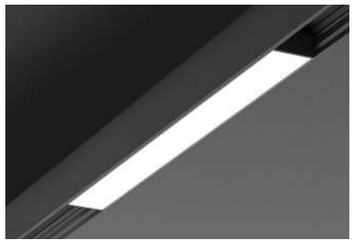
LIGHT INSERTS

LICHTEINSATZ GERADE / opal weiße oder opal schwarze Abdeckung
LIGHT INSERT STRAIGHT / opal white or black cover

opal dark

CODE	SYS W	L mm	LUMEN
708-00301C0WW06Y	2	150	50 - 135
708-00303C0WW06Y	4	300	100 - 270
708-00306C0WW06Y	6	450	150 - 405
708-00304C0WW06Y	8	600	200 - 540
708-00305C0WW06Y	12	900	300 - 810




Opal Lichteinsatz
Opal light insert

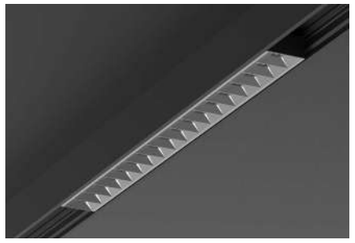

Opal schwarze Abdeckung - Licht aus
Opal black cover - light off

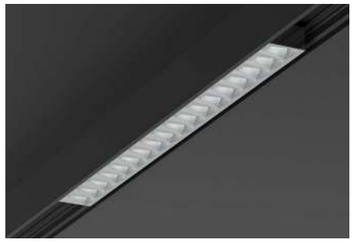

Opal schwarze Abdeckung - Licht an
Opal black cover - light off

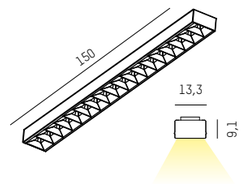
COMPLETE CODE		
C = COVER	WW = LIGHT COLOUR	Y = DIMMABLE
opal white = 1	W2 LED 2700K = 23 CRI>90	S switchable = 0
opal black = 4	W3 LED 3000K = 29 CRI>90	D DALI dim = d
	W35 LED 3500K = 27 CRI>90	
	W4 LED 4000K = 24 CRI>90	

LICHTEINSATZ GRID / chrom oder dark chrom Reflektor
LIGHT INSERT GRID / chrome or dark chrome reflector

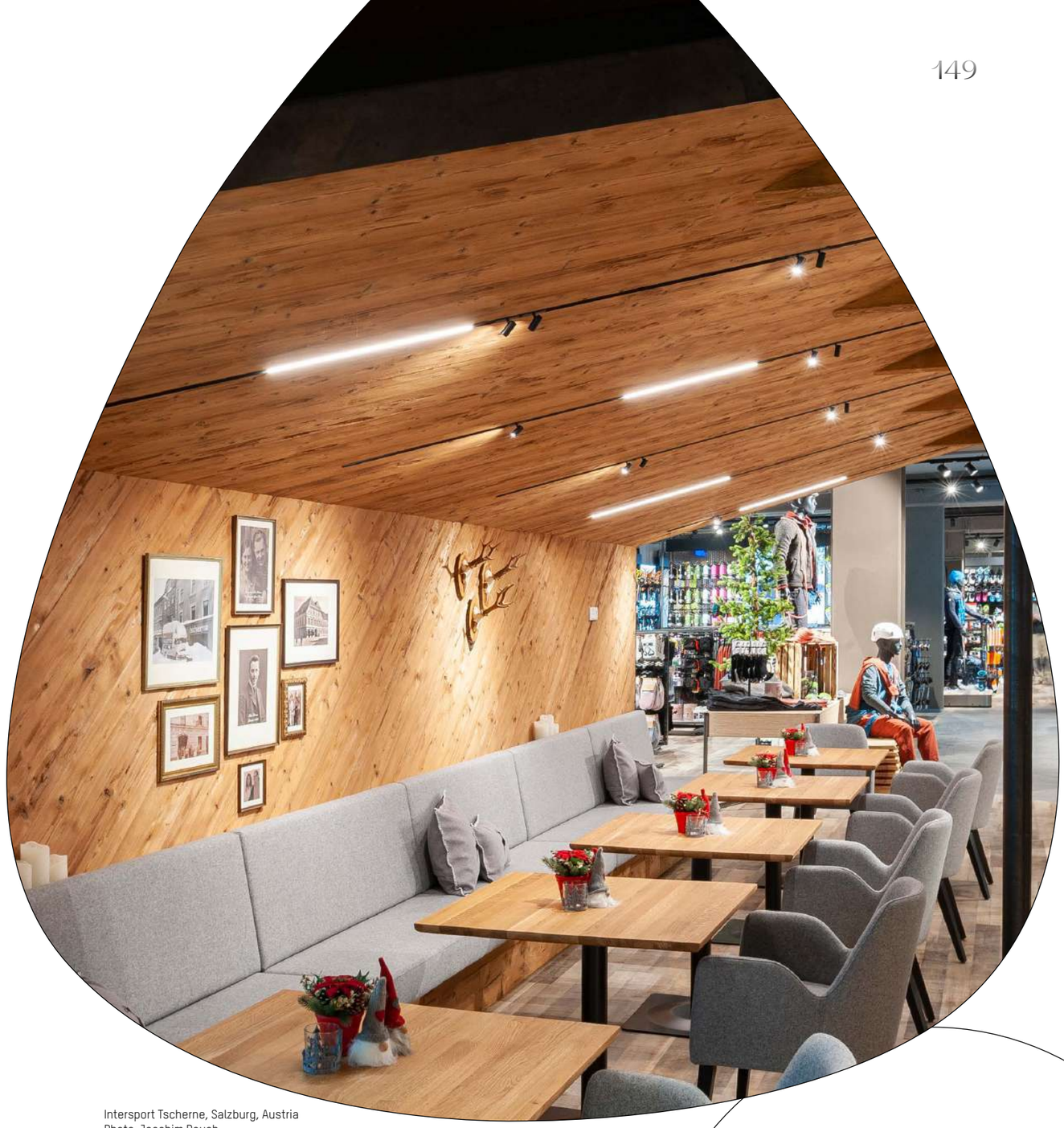
CODE	SYS W	L mm	LUMEN
708-00301R0WW06Y	4	150	110 - 310


Dark Chrom 60° Lichtaustritt
Darkchrome 60° light beam


Chrom asymmetrischer Lichtaustritt
Chrome asymmetric light beam



COMPLETE CODE		
R = REFLECTOR	WW = LIGHT COLOUR	Y = DIMMABLE
dark chrome - 60° beam = 2 (UGR<16)	W2 LED 2700K = 23 CRI>90	S switchable = 0
chrome - asymmetric beam = 3	W3 LED 3000K = 29 CRI>90	D DALI dim = d
	W35 LED 3500K = 27 CRI>90	
	W4 LED 4000K = 24 CRI>90	

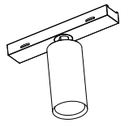

Intersport Tscherne, Salzburg, Austria
Photo: Joachim Rauch

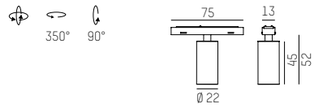
MAGNETICS LINEAR LIGHT INSERTS

SPOT S EINSATZ / INSERT

mit Linse
with lens

CODE	SYS W	LUMEN
708-00201RRWW06Y	4	290 - 350





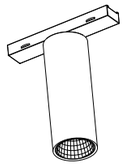


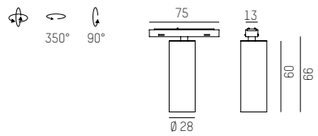
COMPLETE CODE		
RR = LENS	**WW** = LIGHT COLOUR	**Y** = DIMMABLE
20° lens = 04	W2 LED 2700K = 43 PREMIUM CRI>90	S switchable = 0
30° lens = 06	W3 LED 3000K = 49 PREMIUM CRI>90	D DALI dim = d
	W35 LED 3500K = 47 PREMIUM CRI>90	
	W4 LED 4000K = 24 CRI>90	

SPOT M EINSATZ / INSERT

mit Reflektor
with reflector

CODE	SYS W	LUMEN
708-00202RRWW06Y	7	210 - 480





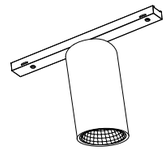


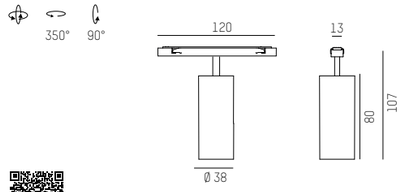
COMPLETE CODE		
RR = REFLECTOR	**WW** = LIGHT COLOUR	**Y** = DIMMABLE
24° chrome = 02	W2 LED 2700K = 43 PREMIUM CRI>90	S switchable = 0
38° chrome = 03	W3 LED 3000K = 49 PREMIUM CRI>90	D DALI dim = d
24° dark chrome = 08	W35 LED 3500K = 47 PREMIUM CRI>90	
38° dark chrome = 09	W4 LED 4000K = 24 CRI>90	

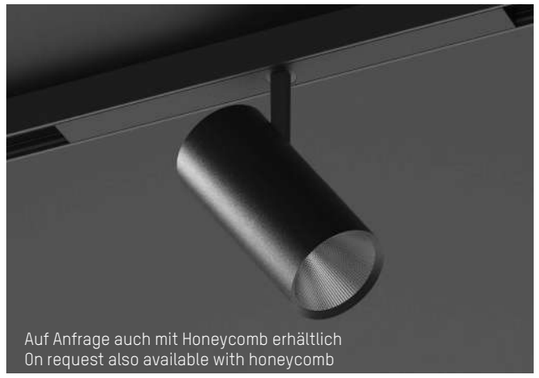
SPOT L EINSATZ / INSERT

mit Linse oder Reflektor
with lens or reflector

CODE	SYS W	LUMEN
708-10203RRWW06Y	11 - 15	640 - 1130







COMPLETE CODE				
RR = REFLECTOR OR GLASS LENS			**WW** = LIGHT COLOUR	**Y** = DIMMABLE
14° lens = 04	24° chrome = 02	24° dark chrome = 08	W2 LED 2700K = 43 PREMIUM CRI>90	S switchable = 0
24° lens = 05	45° chrome = 03	38° dark chrome = 09	W3 LED 3000K = 49 PREMIUM CRI>90	D DALI dim = d
45° lens = 06			W35 LED 3500K = 47 PREMIUM CRI>90	
			W4 LED 4000K = 24 CRI>90	

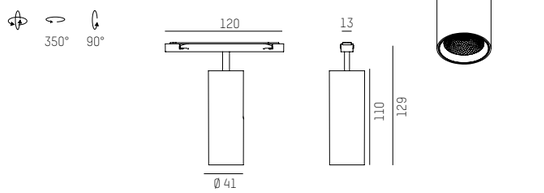
MAGNETICS SPOT LIGHT INSERTS

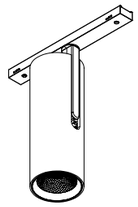
SPOT XL EINSATZ / INSERT

X-CHANGE TECHNOLOGY

mit Linse oder Reflektor
with lens or reflector

CODE	SYS W	LUMEN
708-017RRRRXX06Y	6	300 - 671







COMPLETE CODE

RRRR = REFLECTOR OR GLASS LENS

- 17° lens = 0102
- 24° lens = 0209
- 50° lens = 0307
- 12° chrome = 0101
- 17° chrome = 0202
- 30° chrome = 0303
- 50° chrome = 0305
- 50° dark chrome = 0306

WW = LIGHT COLOUR

- W24 LED 2400K = 22 CRI>90
- W2 LED 2700K = 43 PREMIUM CRI>90
- W3 LED 3000K = 49 PREMIUM CRI>90
- W35 LED 3500K = 47 PREMIUM CRI>90
- W4 LED 4000K = 24 CRI>90

Y = DIMMABLE

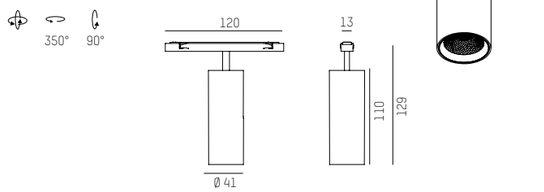
- S switchable = 0
- D DALI dim = d

SPOT XL EINSATZ / INSERT

X-CHANGE TECHNOLOGY

mit Linse oder Reflektor
with lens or reflector

CODE	SYS W	LUMEN
708-017RRRRXX06Y	12	535 - 1198





COMPLETE CODE

RRRR = REFLECTOR OR GLASS LENS

- 30° lens = 0404
- 50° lens = 0407
- 30° chrome = 0403
- 50° chrome = 0405
- 50° dark chrome = 0406

WW = LIGHT COLOUR

- W24 LED 2400K = 22 CRI>90
- W2 LED 2700K = 43 PREMIUM CRI>90
- W3 LED 3000K = 49 PREMIUM CRI>90
- W35 LED 3500K = 47 PREMIUM CRI>90
- W4 LED 4000K = 24 CRI>90

Y = DIMMABLE

- S switchable = 0
- D DALI dim = d



MAGNETICS SPOT LIGHT INSERTS

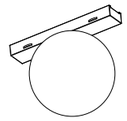


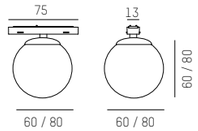
Light & Building 2024, Frankfurt, Germany, Photo: Joachim Rauch

SPHERE SD EINSATZ / INSERT

mit satinierter Glaskugel
with satined glass ball

CODE	SYS W	Ø mm	LUMEN
708-0160**100**WW06Y	5	60	250 - 260
708-0160**200**WW06Y	5	80	280 - 290





Ø 60mm

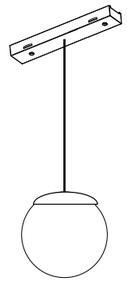
Ø 80mm

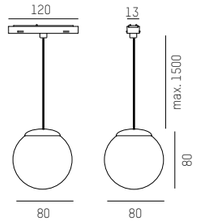


SPHERE PDI EINSATZ / INSERT

mit satinierter Glaskugel
with satined glass ball

CODE	SYS W	Ø mm	LUMEN
708-0150**200**WW06Y	5	80	280 - 290





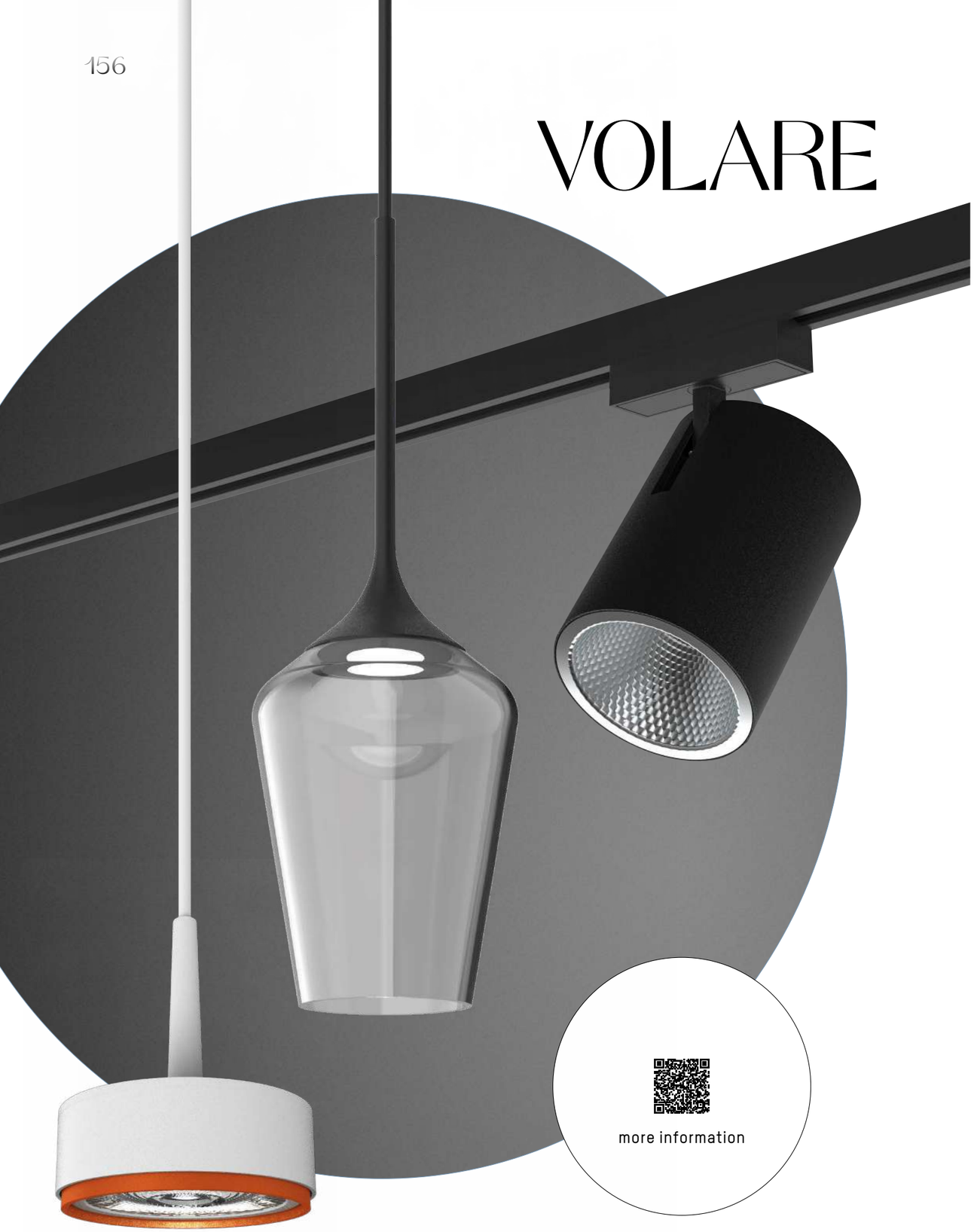
Ø 80mm



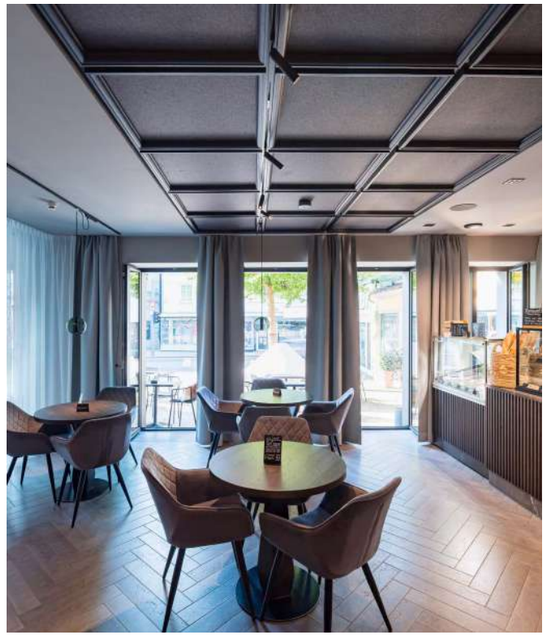
COMPLETE CODE	
WW = LIGHT COLOUR	**Y** = DIMMABLE
W24 LED 2400K = 22 CRI>90	S switchable = 0
W2 LED 2700K = 23 CRI>90	D DALI dim = d
W3 LED 3000K = 29 CRI>90	

MAGNETICS SPHERE LIGHT INSERTS

VOLARE



more information



La Sonett, Gmunden, Austria, Photo: Joachim Rauch



Honkey Destillery, Rohrbach, Austria, Photo: Joachim Rauch



Private residence, Austria, Photo: Joachim Rauch



Liepert's Kulinarium, Leutschach, Austria, Photo: Joachim Rauch

BACK TO CONTENT



Private reseidence, Austria
Planing: Ben Elmecker
Photo: Martin Pröll

VOLARE

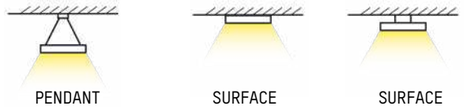
THE SMALLEST 2-PHASE TRACK SYSTEM IN THE WORLD

Die Alternative für Menschen, die das Zarte und das Besondere suchen. Minimalismus und Purismus werden in einer 230V 2-Phasen Schiene mit 18x18mm vereint. Volare ist weltweit das kleinste 2-Phasen-Stromschienensystem. Einfachste Montage der Schienen direkt an Wand oder Decke durch vorgebohrte Löcher oder als abgehängte Versionen mittels Seil oder Stangen. Der neue Adapter besticht nicht nur durch seine kompakte Bauform, sondern ist auch völlig unkompliziert in der Schiene zu fixieren.

The alternative for those who are looking for something delicate and special. Minimalism and purism are united in a 230V two-phase 18x18mm rail. Volare is currently the smallest two-phase power rail system worldwide. Pre-drilled holes make rails extremely simple to fit to walls and ceilings or as pendant versions with cables and rods. The new adaptor is not only impressively small but is also extremely simple to fit into the rail.

Design: INHOUSE

VARIATIONS



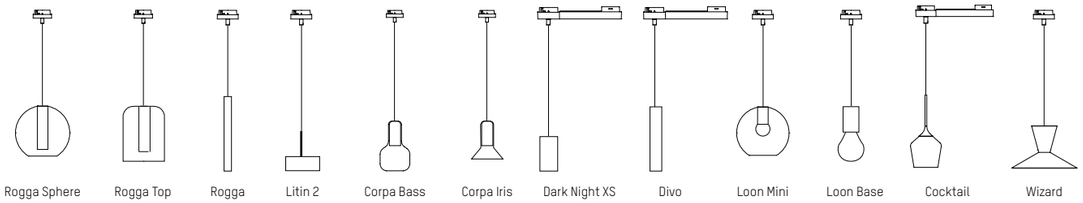
TRACK 18x18mm



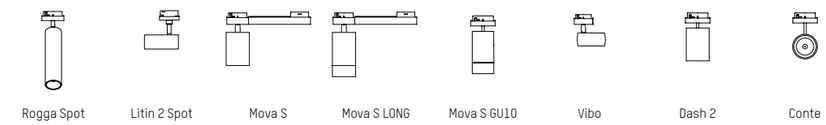
COLOURS TRACK



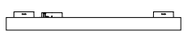
PENDANTS



SPOTS

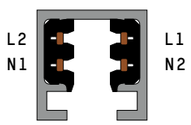


LUMINAIRES



V-Line

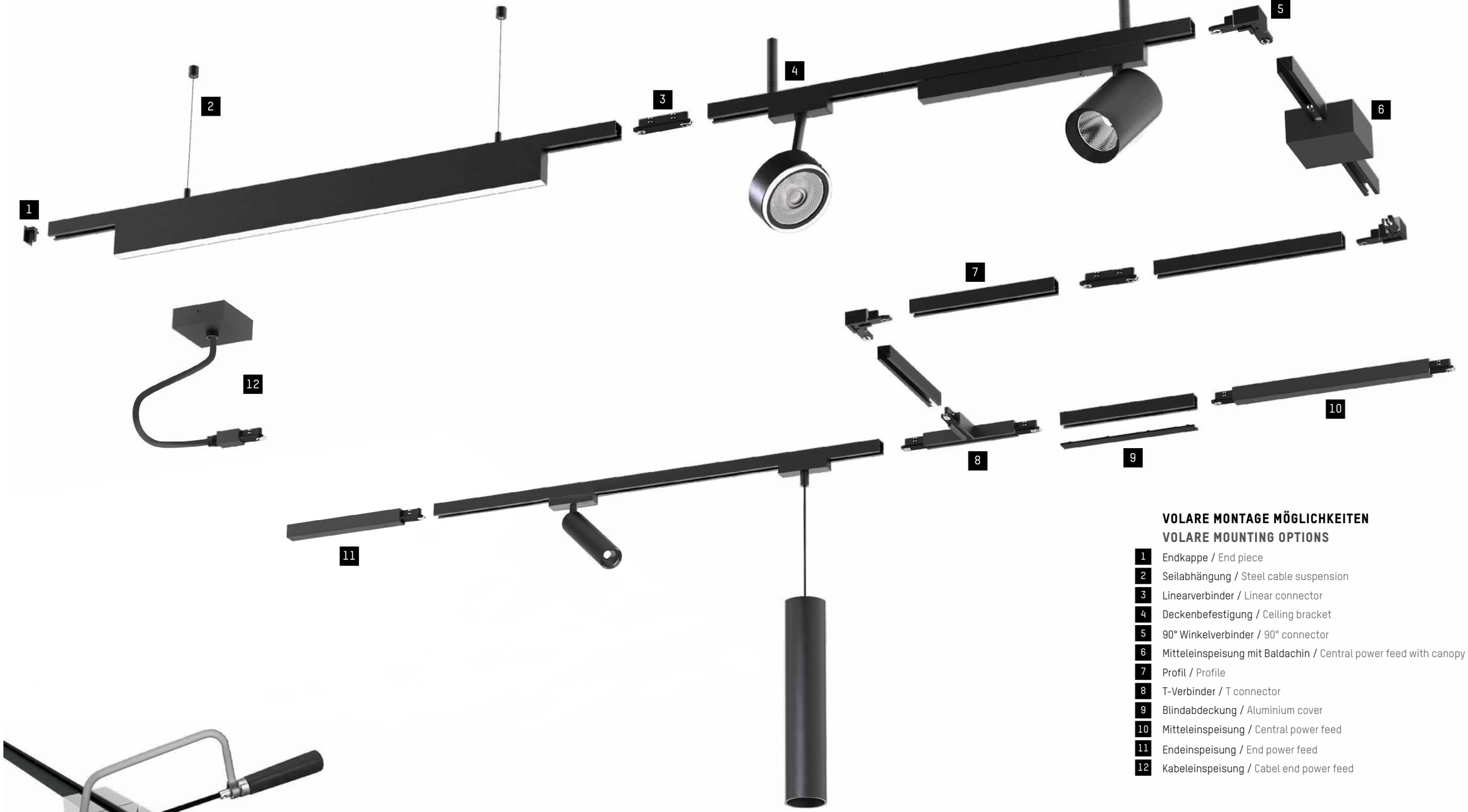
2-PHASE TRACK

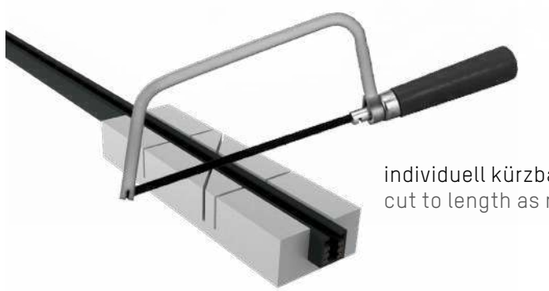


MASSSTAB 1:1 / SCALE 1:1

BACK TO CONTENT

OPTIONS





individuell kürzbar
cut to length as required

VOLARE MONTAGE MÖGLICHKEITEN
VOLARE MOUNTING OPTIONS

1. Endkappe / End piece
2. Seilabhängung / Steel cable suspension
3. Linearverbinder / Linear connector
4. Deckenbefestigung / Ceiling bracket
5. 90° Winkelverbinder / 90° connector
6. Mitteleinspeisung mit Baldachin / Central power feed with canopy
7. Profil / Profile
8. T-Verbinder / T connector
9. Blindabdeckung / Aluminium cover
10. Mitteleinspeisung / Central power feed
11. Endeinspeisung / End power feed
12. Kabeleinspeisung / Cabel end power feed

BACK TO CONTENT

VOLARE

Einbau | Installation

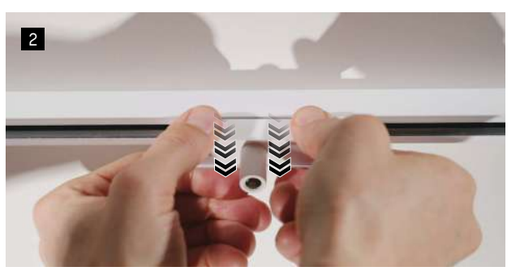






Ausbau | Removal









MONTAGEVIDEO
MOUNTING VIDEO

VOLARE DIM

Einbau | Installation

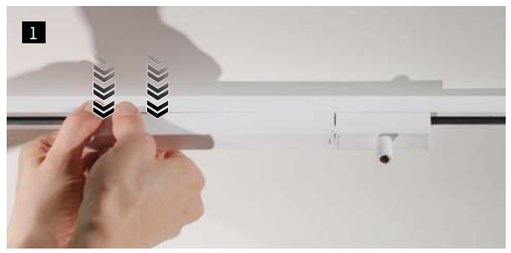








Ausbau | Removal



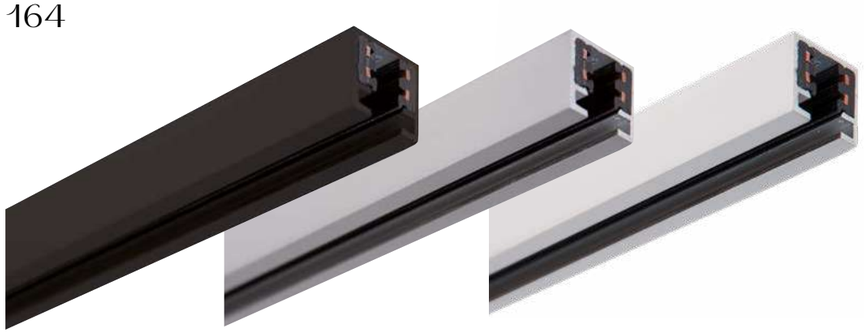








BACK TO CONTENT



Info track & accessoires

TRACK COMPONENTS

Design: Doc Form

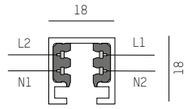
220-240V AC 50/60Hz

2-Phasen Stromschiene aus Aluminiumprofil · Oberfläche eloxiert oder lackiert · Installation als Aufbau- und Pendelmontage
Systemzubehör separat ordern

2-phase rail made of aluminium · Anodised or painted surface · Surface or suspended mount · Order accessories separately

Binario bifase in alluminio · Anodizzato o verniciato · Montaggio a soffitto/parete o sospensione · Ordinare gli accessori separatamente

Rail à 2 phases en aluminum · Anodisé ou laqué · Montage à plafon/paroi ou suspension · Commander les accessoires séparement



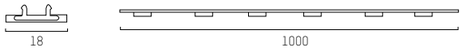
2 - Phasen Stromschiene inkl. Bohrungen;
230V max. Belastung: 10A pro Phase
beliebig kürzbar

2 - phase circuit track incl. holes;
230V max. load: 10A per phase
cut to any length

VOLARE SCHIENE VOLARE TRACK	LÄNGE LENGHT
652-0010**1000**0X	1000mm
652-0010**2000**0X	2000mm
652-0010**3000**0X	2950mm

BLINDABDECKUNG BLIND COVER	LÄNGE LENGHT
652-0050**1000**0X	1000mm





IP20

ENDKAPPE / END PIECE

652-0050**2000**0X

Alle Schienen mit einer Endkappe montieren!
All track endings have to be equipped with endpieces!



DEMONTAGEWERKZEUG / REMOVAL TOOL

652-0000**1000**00

für Volare DC und V-Line Leuchten
for Volare DC and V-Line luminaires



COMPLETE CODE FOR TRACK

X = COLOUR

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

VOLARE ADAPTER VOLARE ADAPTER	LÄNGE LENGHT
652-0080**2000**0X	71mm



für Pendelleuchten, max. Tragkraft: 5kg
for fixing pendants, max. load 5 kg

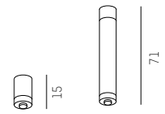
COMPLETE CODE FOR ADAPTER

X = COLOUR

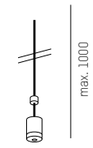
G grey = 4	W white = 5	S black = 6

FIXING COMPONENTS

AUFBAUMONTAGE SURFACE MOUNTING	HÖHE HEIGHT
652-0020**1000**0X	15mm
652-0020**2000**0X	71mm



KABELABHÄNGUNG STEEL CABLE SUSPENSION	LÄNGE LENGHT
652-0020**3000**0X	1000mm

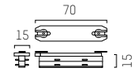


COMPLETE CODE

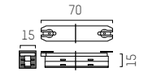
W white = 5	S black = 6	AE alu anodized = 8

JUNCTION

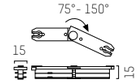
LINEARVERBINDER LINEAR JUNCTION	LÄNGE LENGHT	FARBE COLOUR
652-0030**1000**01	70mm	
652-0030**1000**06	70mm	



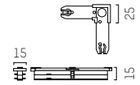
ISOLIERVERBINDER INSULATING JUNCTION	LÄNGE LENGHT	FARBE COLOUR
652-0030**2000**01	70mm	
652-0030**2000**06	70mm	



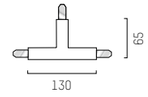
FLEXVERBINDER FLEXIBLE JUNCTION	LÄNGE LENGHT	FARBE COLOUR
652-0030**3000**01	110mm	
652-0030**3000**06	110mm	



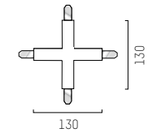
90° VERBINDER 90° JUNCTION	LÄNGE LENGHT	FARBE COLOUR
652-0030**4000**05	25mm	W
652-0030**4000**08	25mm	AE
652-0030**4000**66	25mm	S



T VERBINDER T-JUNCTION	LÄNGE LENGHT	FARBE COLOUR
652-0030**5000**05	130mm	W
652-0030**5000**08	130mm	AE
652-0030**5000**66	130mm	S



X VERBINDER X-JUNCTION	LÄNGE LENGHT	FARBE COLOUR
652-0030**6000**05	130mm	W
652-0030**6000**08	130mm	AE
652-0030**6000**66	130mm	S



POWER FEED COMPONENTS

ENDEINSPEISUNG END POWER FEED	LÄNGE LENGHT	FARBE COLOUR
652-0040**1000**05	180mm	W
652-0040**1000**08	180mm	AE
652-0040**1000**66	180mm	S



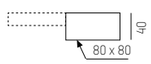
ACHTUNG: Installationsschlauch max. Ø 16mm verwenden
ATTENTION: Use installation conduit with max. Ø 16mm

MITTELEINSPEISUNG CENTER POWER FEED	LÄNGE LENGHT	FARBE COLOUR
652-0040**2000**05	300mm	W
652-0040**2000**08	300mm	AE
652-0040**2000**66	300mm	S



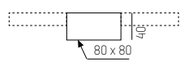
ACHTUNG: Installationsschlauch max. Ø 16mm verwenden
ATTENTION: Use installation conduit with max. Ø 16mm

ENDEINSPEISUNG END POWER FEED	LÄNGE LENGHT	FARBE COLOUR
652-0040**3000**05	80mm	W
652-0040**3000**08	80mm	AE
652-0040**3000**66	80mm	S



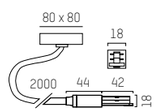
mit Baldachin / with canopy

MITTELEINSPEISUNG CENTER POWER FEED	LÄNGE LENGHT	FARBE COLOUR
652-0040**4000**05	80mm	W
652-0040**4000**08	80mm	AE
652-0040**4000**66	80mm	S



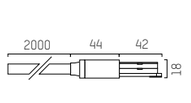
mit Baldachin / with canopy

KABELENDEINSPEISUNG CABLE END POWER FEED	LÄNGE LENGHT	FARBE COLOUR
652-0040**7000**05	2000mm	W
652-0040**7000**08	2000mm	AE
652-0040**7000**66	2000mm	S



mit Baldachin, beliebig kürzbar, 5 x 1,0mm²
with canopy, cut to any length, 5 x 1,0mm²

KABELENDEINSPEISUNG CABLE END POWER FEED	LÄNGE LENGHT	FARBE COLOUR
652-0040**8000**05	2000mm	W
652-0040**8000**08	2000mm	AE
652-0040**8000**66	2000mm	S



ohne Baldachin, beliebig kürzbar, 5 x 1,0mm²
without canopy, cut to any length, 5 x 1,0mm²

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Private residence, Austria, Photo: Joachim Rauch

ROGGA SPOT

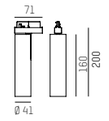
ROGGA SPOT VOLARE

IP 20

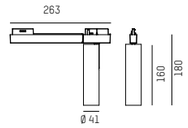
220-240V AC 50/60Hz Design: INHOUSE

LED Schienenstrahler aus Aluminium · Oberflache pulverbeschichtet · LED Konverter im Rohr integriert (AC Version) · Online konfigurierbar
LED track spotlight in aluminium · surface powder-coated · LED converter integrated in the tube (AC version) · can be configured online
Proiettore LED in alluminio · verniciatura a polveri · alimentatore LED integrato nell' tubo (AC versione) · configurabile online
Projecteur LED en aluminium · vernissage à poudres · alimentation LED intégrée dans l'tube (AC version) · configurable en ligne

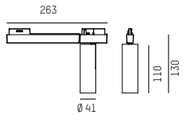




ROGGA AC Volare
6,5 - 12W
300-1220lm



ROGGA LONG DC Volare
6,5 - 12W
300-1220lm



ROGGA SHORT DC Volare
6,5 - 12W
300-1220lm

PHASENANSCHNITT DIM
PHASECUT DIM

PHASE-CUT

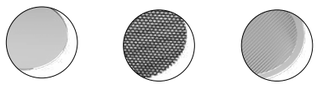


Optik / optics

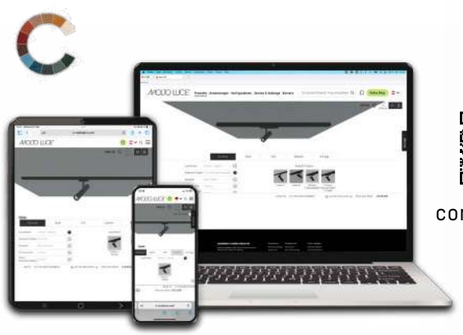


Reflektor/ reflector | Dark Reflektor/ dark reflector | Linse/ lens | LFO lens

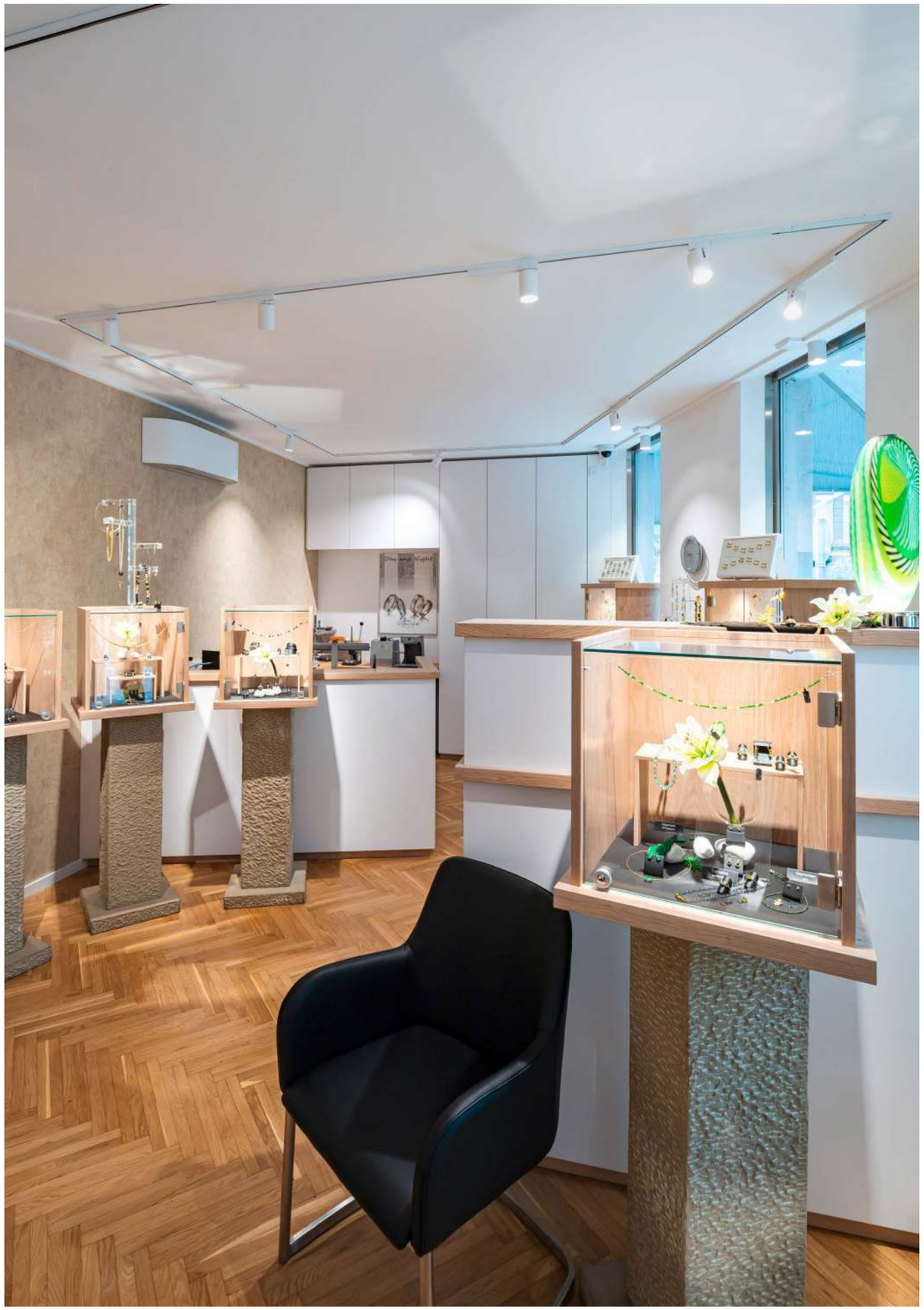
Zubehör / accessories



Schutzglas/ safety glass | Wabenraster/ honeycomb | Streulinse/ spread lens



configurable



Galerie am See, Velden, Austria, Photo: Joachim Rauch

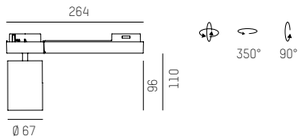
MOVA S

MOVA S SPOT VOLARE

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

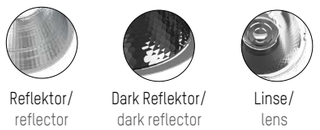
LED Schienenstrahler aus Aluminium · Oberfläche pulverbeschichtet · LED Konverter im Adapter integriert · Online konfigurierbar
LED track spotlight in aluminium · surface powder-coated · LED converter integrated in the adapter · can be configured online
Proiettore LED in alluminio · verniciatura a polveri · alimentatore LED integrato nell'adattatore · configurabile online
Projecteur LED en aluminium · vernissage à poudres · alimentation LED intégrée dans l'adaptateur · configurable en ligne



MOVA S Volare
8 - 20W
380 - 2240lm



Optik / optics



Reflektor/ reflector | Dark Reflektor/ dark reflector | Linse/ lens

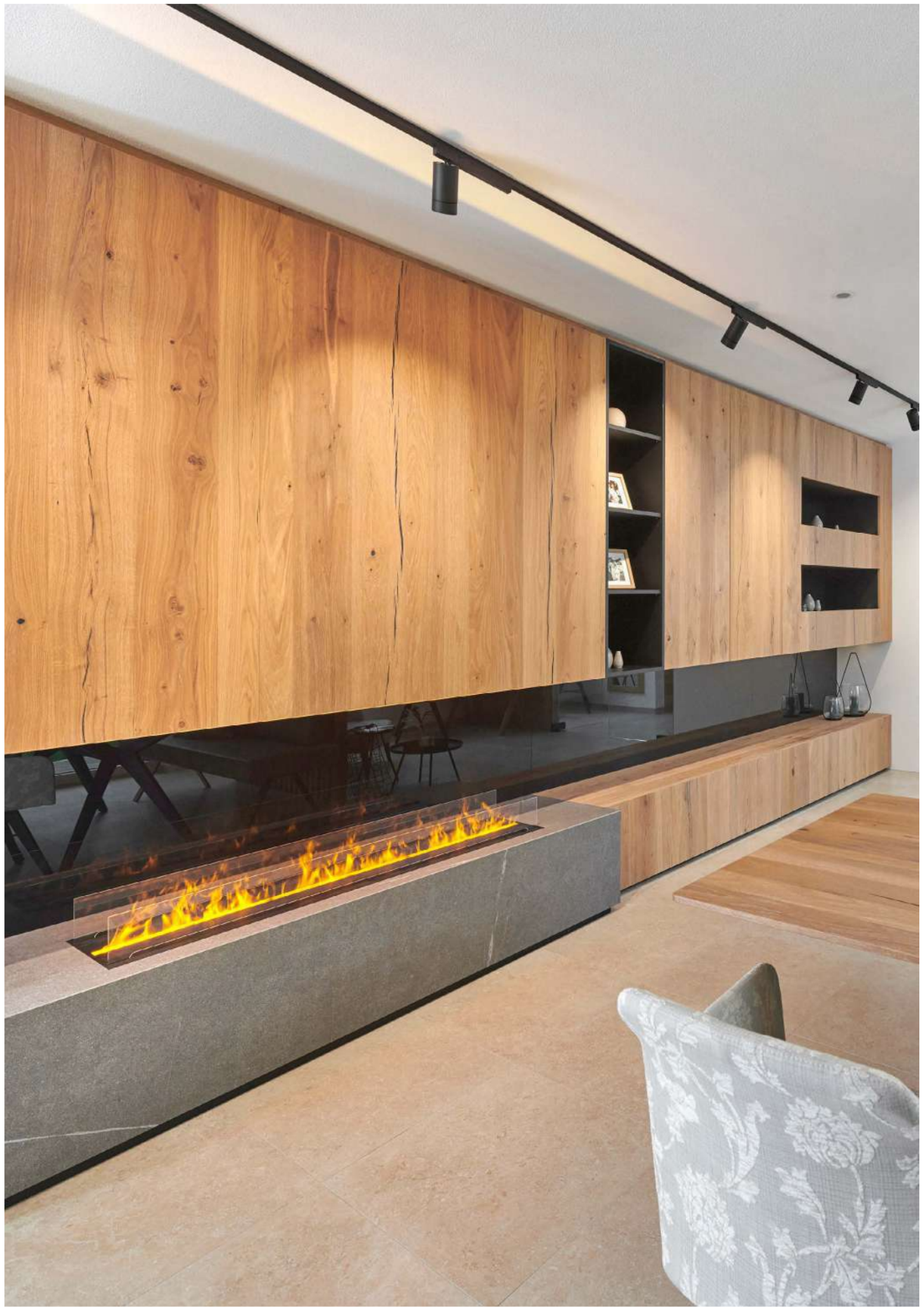
Zubehör / accessories



Schutzglas/ safety glass | Wabenraster/ honeycomb | Streulinse/ spread lens



configurable



Private residence, Austria, Photo: F1 Fotodesign, Oliver Mitterhumer

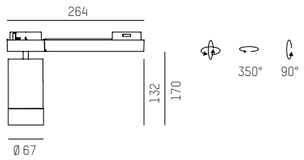
MOVA S LONG

MOVA S L SPOT VOLARE

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Schienenstrahler aus Aluminium · Oberfläche pulverbeschichtet · LED Konverter im Adapter integriert · Online konfigurierbar
LED track spotlight in aluminium · surface powder-coated · LED converter integrated in the adapter · can be configured online
Proiettore LED in alluminio · verniciatura a polveri · alimentatore LED integrato nell'adattatore · configurabile online
Projecteur LED en aluminium · vernissage à poudres · alimentation LED intégrée dans l'adaptateur · configurable en ligne



MOVA S L Volare
8 - 20W
180 - 1730lm



mit goldenem Dekor Ring
with gold-coloured decoration ring

Optik / optics



Reflektor/
reflector



Dark Reflektor/
dark reflector



Linse/
lens

Zubehör / accessories



Schutzglas/
safety glass



Wabenraster/
honeycomb



Streulinse/
spread lens



configurable





MOVA S GU10

MOVA S GU10 VOLARE

IP20

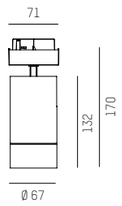
220-240V AC | 50/60Hz | QPAR 16 / GU10 / Retrofit max. 9W | Design: INHOUSE

LED Schienenstrahler aus Aluminium · Oberfläche pulverbeschichtet · Passend für LED Retrofit QPAR 16 · exkl. Leuchtmittel
LED track spotlight made of aluminium· surface powder-coated · suitable for LED Retrofit QPAR 16 · Without lamps
Proiettore LED in alluminio · verniciatura a polveri · compatibile con lampadine LED Retrofit QPAR16 · Lampadine escluse
Projecteur LED en aluminium moulé sous pression · vernissage à poudres · compatible avec les ampoules LED QPAR16 Retrofit · sans ampoules

CODE

495-4200**0000**0XX0







LEUCHTMITTEL 6W CRI>90	LICHTFARBE
BULB 6W CRI>90	COLOUR
30-752**51**7	2700K / 355lm
30-707**69**2	3000K / 375lm

COMPLETE CODE

XX = COLOUR

G	grey = 44	W	white = 55	S	black = 66

BACK TO CONTENT



DASH 2

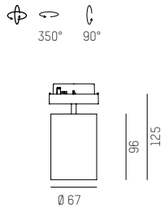
DASH 2 VOLARE

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE UGR<19

Schienenstrahler aus Aluminium · Oberfläche pulverbeschichtet · Strahler 350° dreh-, 90° schwenkbar
Track spotlight made of aluminium - powder-coated surface - Spotlight 350° rotatable, 90° swivelling
Proiettore da binario in alluminio · Superficie verniciata a polveri · Testa girevole 350°, orientabile 90°
Projecteur sur rail en aluminium - Surface revêtue de poudre - Tête orientable à 350°, pivotante à 90°

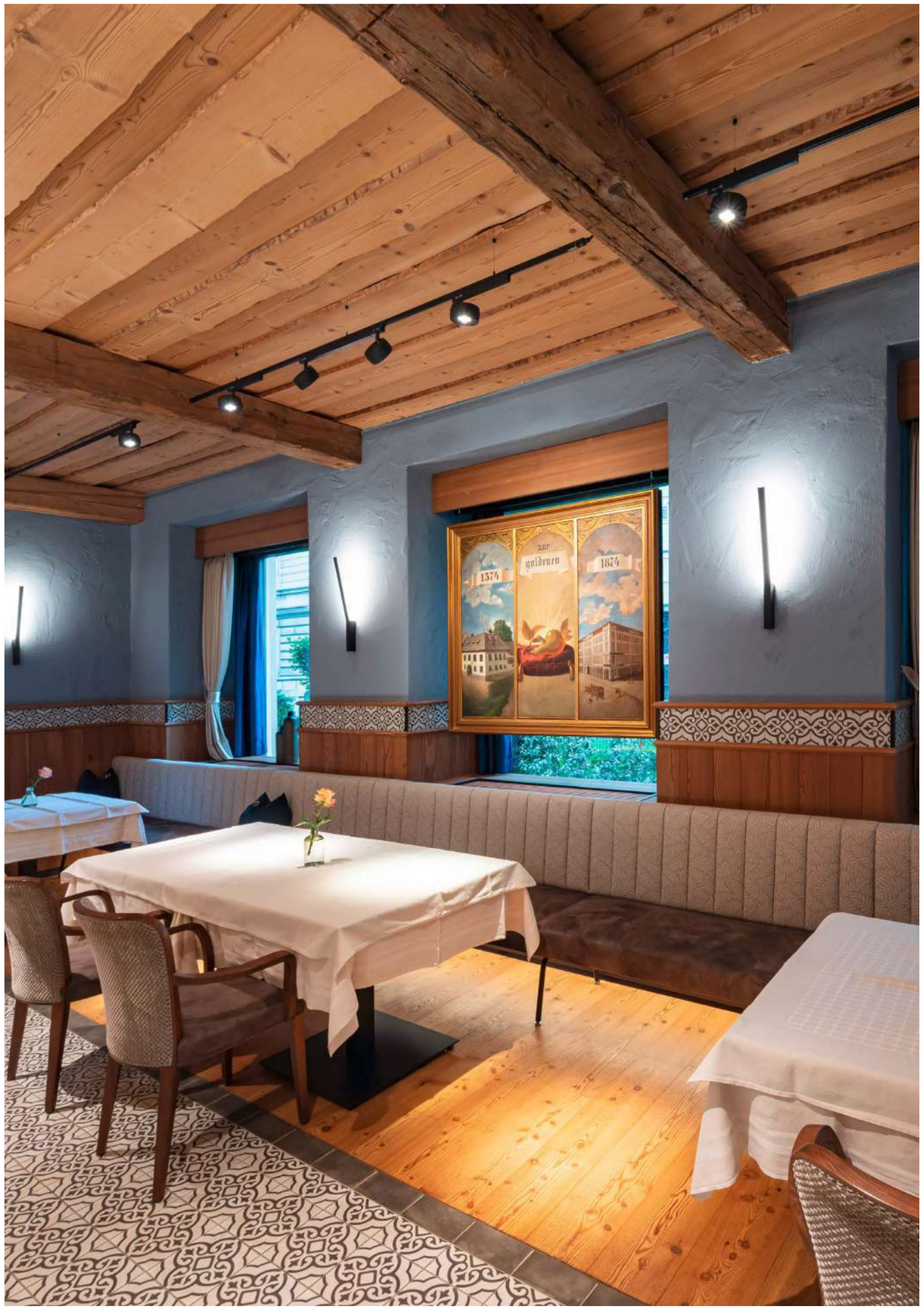
CODE	SYS W	LUMEN
599-103010RWWXX0	10	510 - 580





COMPLRTE CODE		
R = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
spot 17° = 2	W2 LED 2700K = 23 CRI>90	G grey = 04
medium 24° = 3	W3 LED 3000K = 29 CRI>90	W white = 05
flood 40° = 4	W4 LED 4000K = 24 CRI>90	S black = 06

BACK TO CONTENT



Parkhotel, Graz, Austria, Photo: Joachim Rauch

VIBO

VIBO VOLARE

IP20 CE

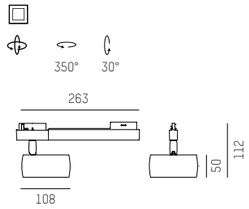
220-240V AC 50/60Hz Design: INHOUSE UGR<16

Schienenstrahler aus Aluminium · Oberfläche pulverbeschichtet · Spezielle Linsenoptik ohne Streulicht · Dekoring Weiß oder Schwarz pulverbeschichtet
Track spotlight in aluminium · surface powder-coated · Special lens optics without scattered light · decoration ring black or white powder-coated
Faretto da binario in alluminio · verniciatura a polvere · Ottica speciale senza luce diffusa · anello decorativo verniciato a polvere in nero o bianco
Projecteur sur rail en aluminium · vernissage à poudres · lentille optique sans lumière parasite · anneau décoratif laqué noir ou blanc

VIBO VOLARE DIMM

CODE	SYS W	LUMEN
668-00501RRWWXXY	8	340 - 470

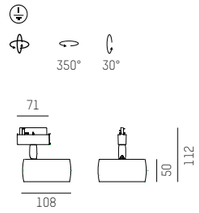
dimmbar / dimmable



VIBO VOLARE

CODE	SYS W	LUMEN
668-00401RRWWXX0	8	340 - 470

nicht dimmbar / not dimmable



DEKORRING für 2 färbige Versionen DECOR RING for bi-coloured versions	**FARBE** COLOUR
668-00105	W
668-00106	S





DIMM SWITCHABLE

COMPLETE CODE				
RR = REFLECTOR	WW = LIGHT COLOUR	X = COLOUR ADAPTER	X = COLOUR LUMINAIRE	Y = DIMMABLE
10° spot = 02	W2 LED 2700K = 23 CRI>90	G grey = 4	W white = 5	L LOXONE AIR dim = r
23° medium = 05	W3 LED 3000K = 29 CRI>90	W white = 5	S black = 6	B SMART BLUETOOTH dim = b
35° flood = 08	W4 LED 4000K = 24 CRI>90	S black = 6		C CASAMBI dim = c



Private residence, Austria, Photo: Joachim Rauch

LITIN 2 SPOT

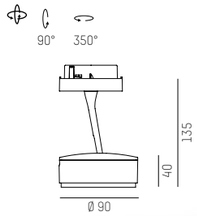
LITIN 2 SPOT VOLARE

IP20 CE

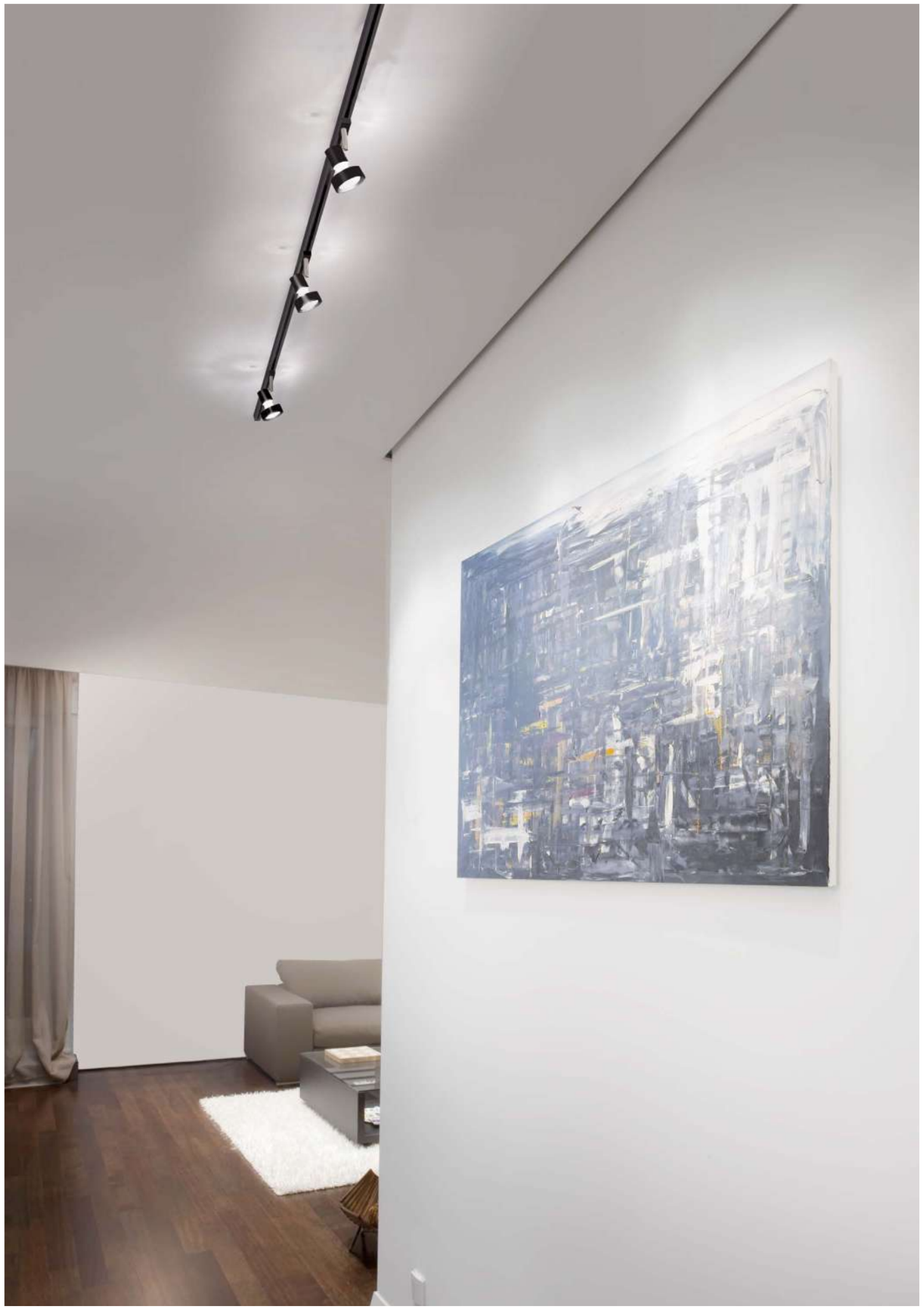
220-240V AC 50/60Hz Design: INHOUSE

Stromschienenstrahler aus Aluminium · Oberfläche pulverbeschichtet · mit satiniertem bündigem Diffusor aus PMMA oder mit Linsenoptik erhältlich
Track spotlight in aluminium · surface powder-coated surface · available with satined flush PMMA diffuser or with lens optics
Proiettore da binario in alluminio · superficie verniciata a polvere · disponibile con diffusore a filo satinato in PMMA o con lente
Spot pour rail en aluminium · surface thermolaquée · disponible avec un diffuseur affleurant satiné en PMMA ou avec une technologie de lentille

CODE	SYS W	LUMEN
540-051RRWWDDXXX0	10	530 - 840



COMPLETE CODE				
RR = REFLECTOR	WW = LIGHT COLOUR	DD = DECORRING COLOUR	X = COLOUR ADAPTER	XX = COLOUR LUMINAIRE
opal diffusor = 10	W2 LED 2700K = 13 CRI>90	W white = 05	G grey = 4	G grey = 04
24° medium lens = 22	W3 LED 3000K = 19 CRI>90	S black = 06	W white = 5	W white = 05
40° flood lens = 23	W4 LED 4000K = 14 CRI>90	G gold = 1d	S black = 6	S black = 06
		K copper = 1b		



CONTE

CONTE VOLARE

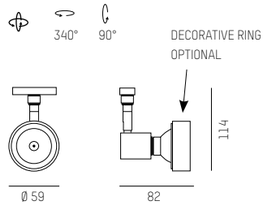
IP20 CE

220-240V AC | 50/60Hz | QPAR 16/20 / GU10 / Retrofit max. 9W | Design: INHOUSE

Strahler aus Aluminium · Oberfläche in Weiß, Schwarz, Perlchrom oder Chrom · Leuchtenkopf 340° drehbar und 90° schwenkbar
Spotlight range made of aluminium · white, black, pearl chrome or chrome · spotlight head 340° swiveling and 90° tilting
Gamma faretti in alluminio · superficie bianca, nero, cromo satinato o cromo · testa proiettore girevole a 340° e inclinabile a 90°
Gamme des projecteures en aluminium · superficie blanc, noir, chrome matt ou chrome · tête projecteur tournant à 340° et pivotant à 90°

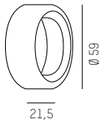
CODE

659-0027**5000**0XX





CONTE DEKORRING CONTE DECORRING	FÜR FOR	FARBE COLOUR
659-000**11**	QPAR16	chrome
659-000**12**	QPAR16	pearl chrome
659-000**15**	QPAR16	white
659-000**16**	QPAR16	black



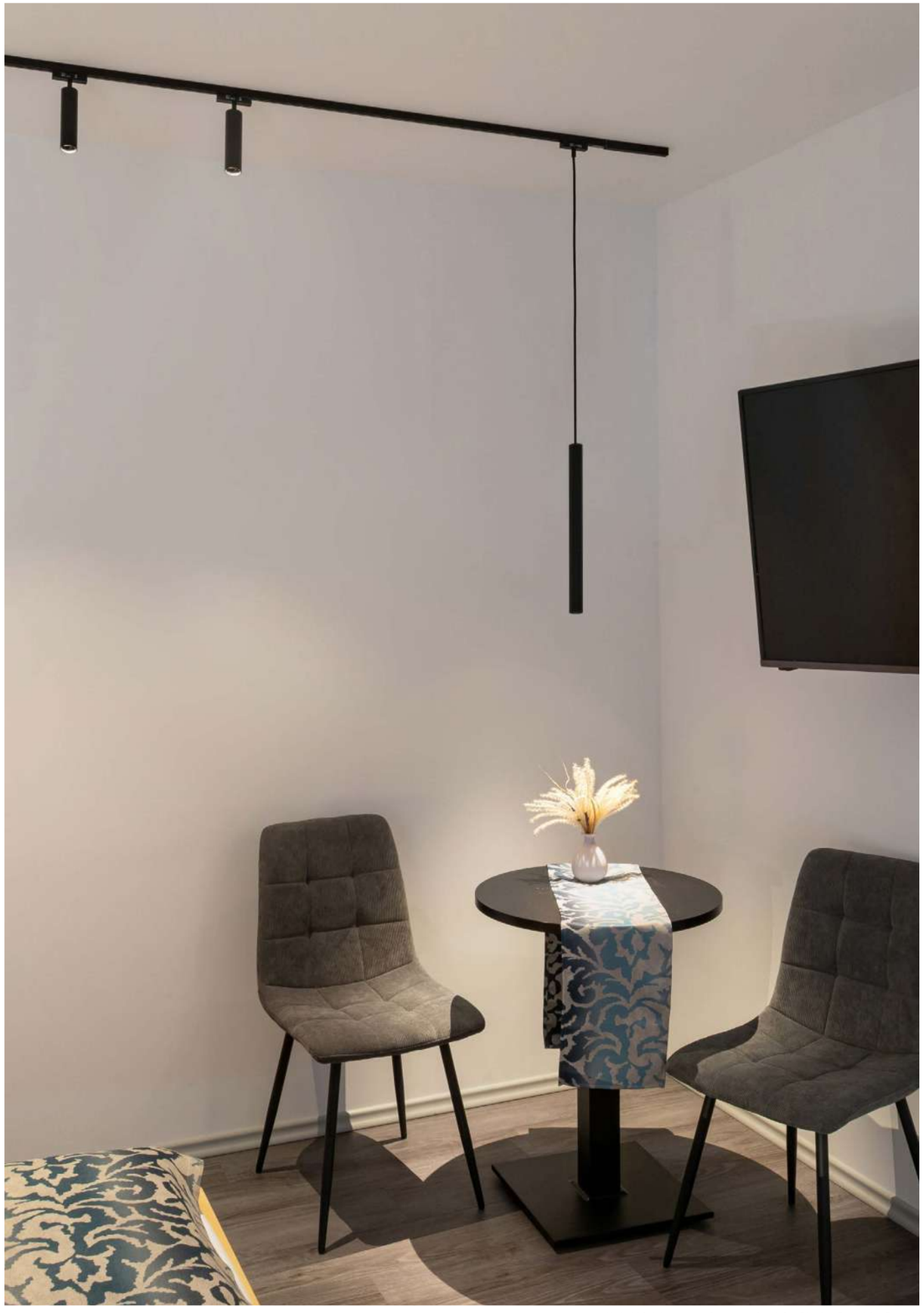
LEUCHTMITTEL 6W CRI>90 BULB 6W CRI>90	LICHTFARBE COLOUR
30-752**517**	2700K / 355lm
30-707**692**	3000K / 375lm

COMPLETE CODE

XX = COLOUR

pearl chrome = 42	W white = 55	S black = 66

BACK TO CONTENT



Hotel Lichtenauer, Aspang, Austria, Photo: Joachim Rauch

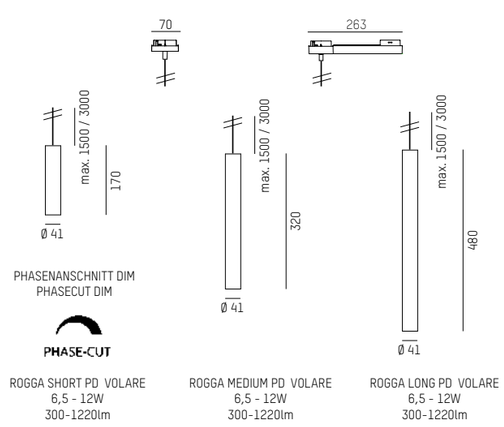
ROGGA PD

ROGGA PD VOLARE

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluminium · Oberflache pulverbeschichtet · LED Konverter im Rohr integriert (AC Version) · Online konfigurierbar
LED pendant in aluminium · surface powder-coated · LED converter integrated in the tube (AC version) · can be configured online
Sospensione LED in alluminio · verniciatura a polveri · alimentatore LED integrato nell' tubo (AC versione) · configurabile online
Suspensdue Projecteur LED en aluminium · vernissage à poudres · alimentation LED intégrée dans l'tube (AC version) · configurable en ligne



ROGGA SHORT PD VOLARE
6,5 - 12W
300-1220lm

ROGGA MEDIUM PD VOLARE
6,5 - 12W
300-1220lm

ROGGA LONG PD VOLARE
6,5 - 12W
300-1220lm

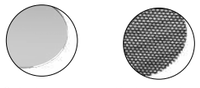


Optik / optics

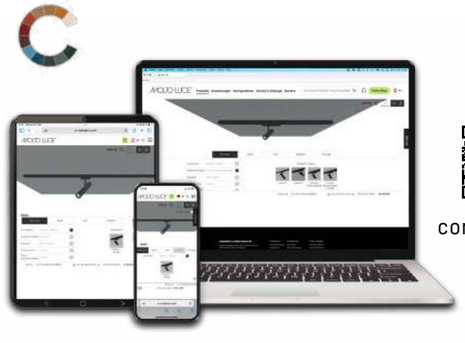


Reflektor/ reflector | Dark Reflektor/ dark reflector | Linse/ lens | LFO lens

Zubehör / accessories



Schutzglas/ safety glass | Wabenraster/ honeycomb



configurable



Liepert's Kulinarium Leutschach, Austria, Photo: Joachim Rauch

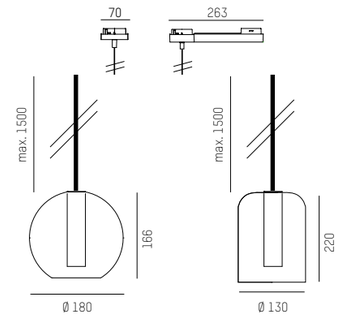
ROGGA PD

ROGGA SPHERE / TOP PD VOLARE

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluminium · Oberflache pulverbeschichtet · LED Konverter im Rohr integriert (AC Version) · Online konfigurierbar
LED pendant in aluminium · surface powder-coated · LED converter integrated in the tube (AC version) · can be configured online
Sospensione LED in alluminio · verniciatura a polveri · alimentatore LED integrato nell' tubo (AC versione) · configurabile online
Suspensdue Projecteur LED en aluminium · vernissage à poudres · alimentation LED intégrée dans l'tube (AC version) · configurable en ligne



ROGGA SPHERE PD Volare
6,5 - 12W
300-1220lm

ROGGA TOP PD Volare
6,5 - 12W
300-1220lm

PHASENANSCHNITT DIM
PHASECUT DIM

PHASE-CUT

Optik / optics



Reflektor/
reflector



Dark Reflektor/
dark reflector



Linse/
lens



LFO
lens

Zubehör / accessories



Schutzglas/
safety glass



Wabenraster/
honeycomb



configurable





NCYAN Innovation für Menschen, St. Jakob, Austria, Photo: Joachim Rauch

DARK NIGHT XS

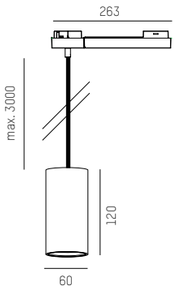
DARK NIGHT XS VOLARE

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluminium · Oberfläche pulverbeschichtet · Reflektor in 4 Farben erhältlich · inkl. 3000mm Abhängung
LED pendant in aluminium · surface powder-coated · reflector available in 4 colours · incl. 3000mmm suspension
Sospensione LED in alluminio · verniciato a polvere in bianco o nero · Riflettore disponibile in 4 colori. Incl. 3000mm di sospensione
Lampe suspensdue LED en aluminium · vernissé à poudres · réflecteur disponible en 4 couleurs · avec 3000mm de suspension

CODE	SYS W	LUMEN
684-007RR0BWWXXY	16 - 17	1160 - 1290





KABELHALTER / CABLE HOLDER

CODE

305-0001



Reflektorfarben / reflector colours



COMPLETE CODE					
RR = REFLECTOR	B = BEAM ANGLE	WW = LIGHT COLOUR	X = COLOUR ADAPTER	X = COLOUR LUMINAIRE	Y = DIMMABLE
S = 02	40° = 5	W2 LED 2700K = 43 PREMIUM CRI>90	G grey = 4	W white = 5	S switchable = 0
S = 03	60° = 8	W3 LED 3000K = 49 PREMIUM CRI>90	W white = 5	S black = 6	L LOXONE AIR dim = r
G = 04		W4 LED 4000K = 24 CRI>90	S black = 6		B SMART BLUETOOTH dim = b
W = 06					C CASAMBI dim = c



DIVO

DIVO VOLARE

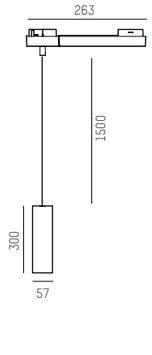
IP 20 CE

220-240V AC 50/60Hz Design: INHOUSE

Zylindrische LED Pendelleuchte · Leuchtenkörper erhältlich in zwei Längen · Oberfläche pulverbeschichtet · Ausstrahlwinkel 36°
Cylindrical LED pendant luminaire · lamp body available in two lengths · surface powder-coated · beam angle 36°
Lampada LED a sospensione di forma cilindrica · corpo lampada disponibile in due lunghezze · superficie verniciata a polveri · fascio d'apertura 36°
Lampe suspensdue cylindrique à LED · corps de lampe disponible en deux longueurs · vernissé à poudres · faisceau d'ouverture 36°

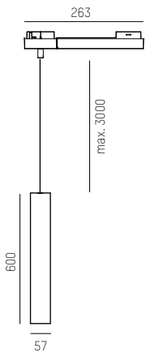
DIVO SHORT VOLARE

CODE	SYS W	LUMEN
192-2090**2000**2WXXY	12	680



DIVO LONG VOLARE

CODE	SYS W	LUMEN
192-2090**3000**2WXXY	12	720





KABELHALTER / CABLE HOLDER

CODE
305-0001



SHORT

LONG

COMPLETE CODE			
W = LIGHT COLOUR	X = COLOUR LUMINAIRE	X = COLOUR ADAPTER	Y = DIMMABLE
W2 LED 2700K = 3 CRI>90	W white = 5	G grey = 4	S switchable = 0
W3 LED 3000K = 9 CRI>90	S black = 6	W white = 5	L LOXONE AIR dim = r
		S black = 6	B SMART BLUETOOTH dim = b
			C CASAMBI dim = c

BACK TO CONTENT



Molto Luce Showroom, Munich, Germany, Photo: Joachim Rauch

LITIN 2 PD

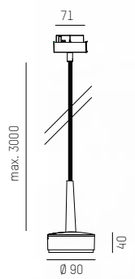
LITIN 2 PD VOLARE

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluminium · Oberfläche pulverbeschichtet · mit satiniertem bündigem Diffusor aus PMMA oder mit Linsenoptik erhältlich
LED pendant in aluminium · surface powder-coated surface · available with satined flush PMMA diffuser or with lens optics
Sospensione LED in alluminio · superficie verniciata a polvere · disponibile con diffusore a filo satinato in PMMA o con lente
Suspension LED en aluminium · surface thermolaquée · disponible avec un diffuseur affleurant satiné en PMMA ou avec une technologie de lentille

CODE	SYS W	LUMEN
540-021RRWWDDXXX**0**	10	530 - 840

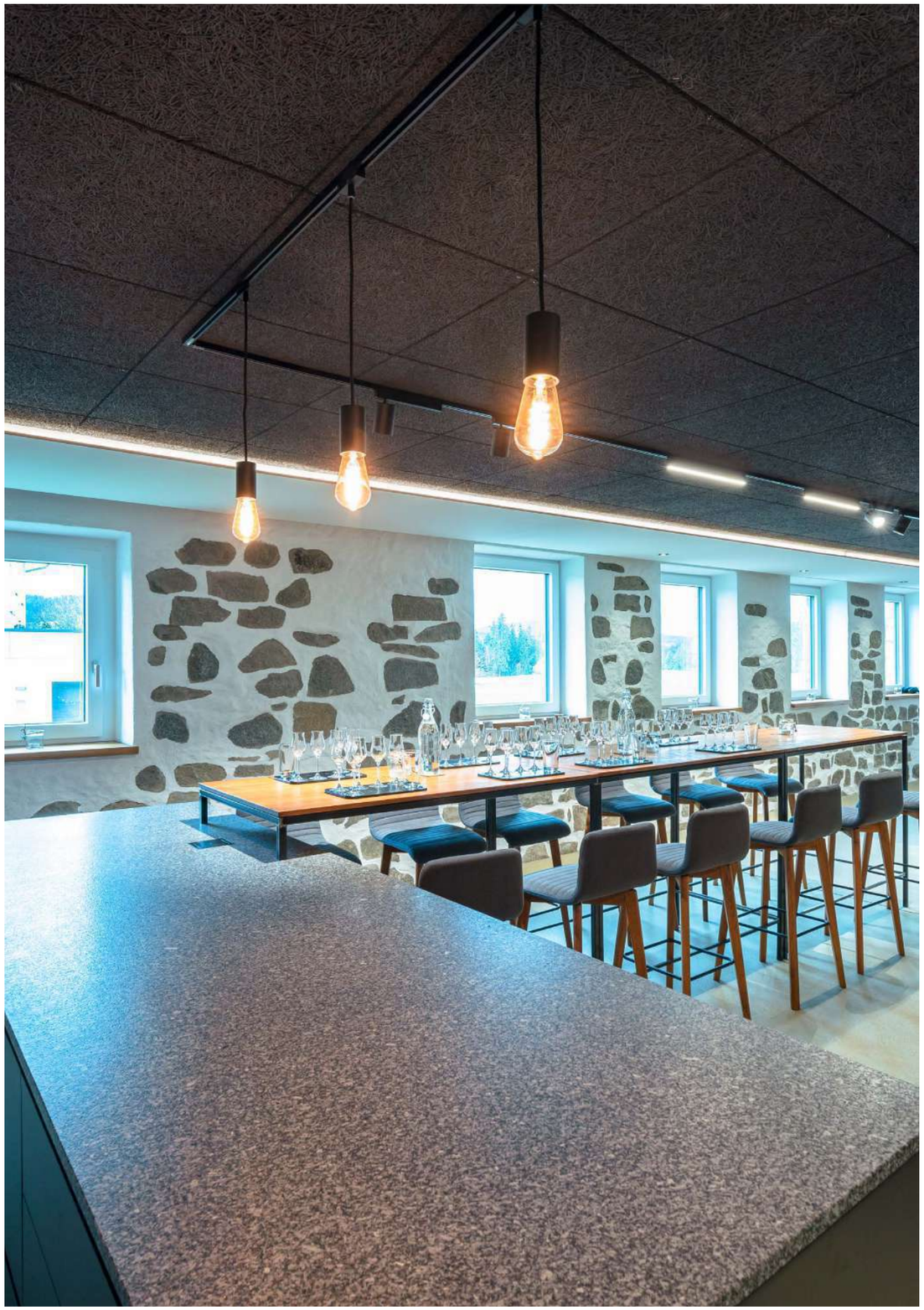




KABELHALTER / CABLE HOLDER

CODE
305-0001

COMPLETE CODE				
RR = REFLECTOR	WW = LIGHT COLOUR	DD = DECORRING COLOUR	X = COLOUR ADAPTER	XX = COLOUR LUMINAIRE
opal diffusor = 10	W2 LED 2700K = 13 CRI>90	W white = 05	G grey = 4	G grey = 04
24° medium lens = 22	W3 LED 3000K = 19 CRI>90	S black = 06	W white = 5	W white = 05
40° flood lens = 23	W4 LED 4000K = 14 CRI>90	G gold = 1d	S black = 6	S black = 06
		K copper = 1b		



Honkey Distillery, Rohrbach-Berg, Austria, Photo: Joachim Rauch

LOON

LOON VOLARE

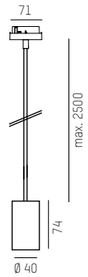
IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Dekorative designreduzierte Hängeleuchte · Hochwertig gearbeitete Lampenfassung E27 aus Aluminium · Inkl. 2500mm Kabel in Schwarz oder Weiß
Decorative design reduced pendant · high quality lamp socket E27 made of aluminium · Incl. 2500mm cable in black or white
Lampada decorativa a sospensione · portalampada di alta qualità E27 in alluminio · cavo da 2500mm in bianco o nero incluso
Lampe décorative suspendue · douille en aluminium E27 de haute qualité · câble noir ou blanc de 2500 mm inclus

CODE

636-0290**0**0X0**0**0X**0**0





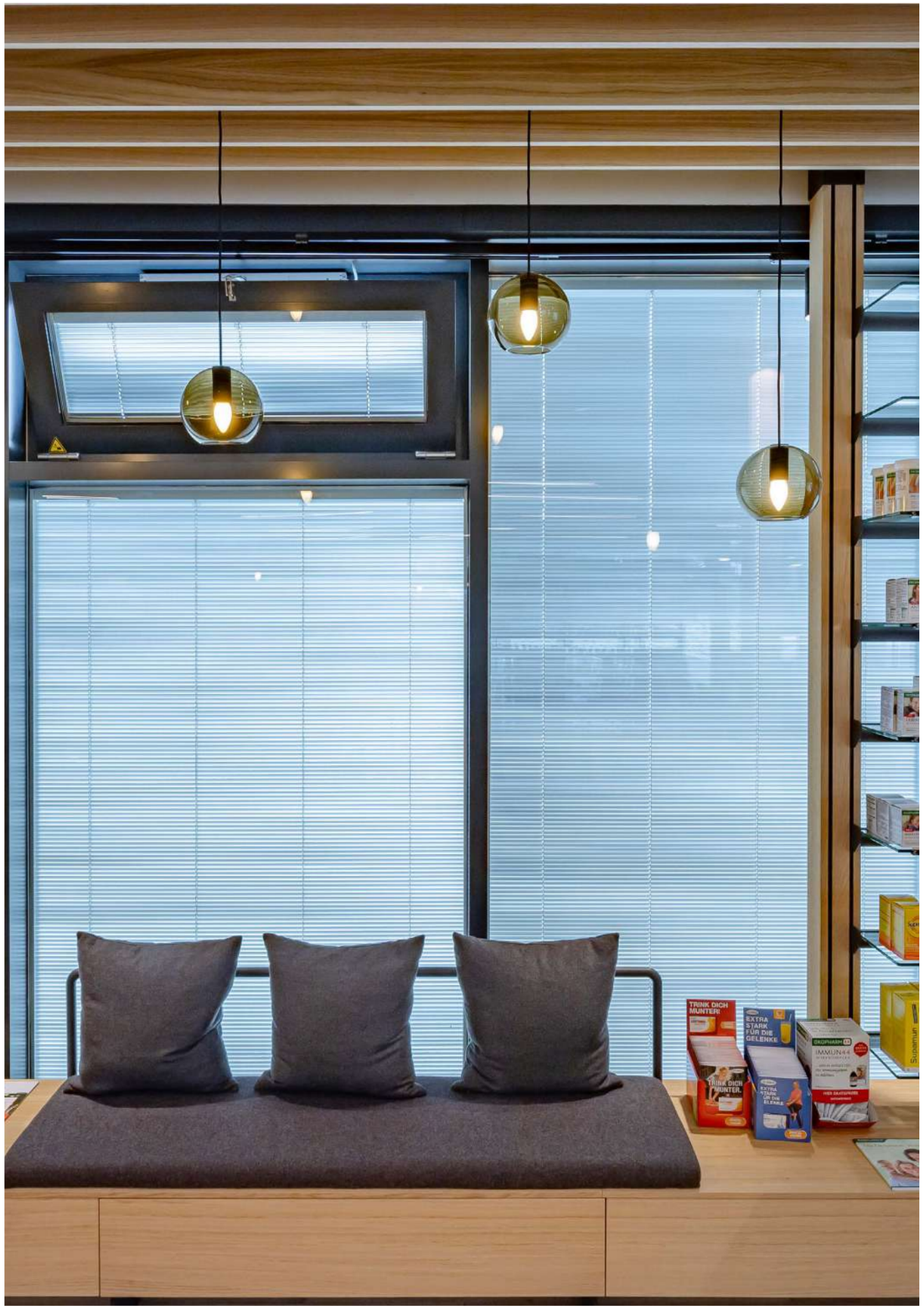
KABELHALTER / CABLE HOLDER

CODE

305-0001



COMPLETE CODE	
X = COLOUR ADAPTER	X = COLOUR LUMINAIRE
G grey = 4	W white = 5
W white = 5	S black = 6
S black = 6	



Katharinen Apotheke, Freistadt, Austria, Photo: Joachim Rauch

LOON MINI BALL

LOON MINI VOLARE / LOON MINI BALL VOLARE

IP20

220-240V AC | 50/60Hz | Design: INHOUSE | D45 / E14 / Retrofit max. 4W

Dekorative Hängeleuchte im Retro-Design · hochwertige Glaskugel mundgeblasen in 3 Farben · speziell konstruierte Fassung für bündige Montage
Decorative suspended luminaire in retro design · high-quality blown gloss ball in 3 different colours · special socket construction for flush mounting
Sospensione con design decorativo · sfera di vetro soffiato in 3 colori differenti · portalampada speciale per montaggio a filo
Suspension decorative · boule en verre soufflé 3 couleurs au choix · douille de lampe spéciale.

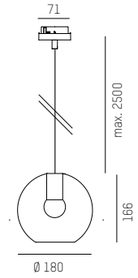
LOON MINI VOLARE

CODE
636-019000X00600



LOON MINI BALL VOLARE

CODE	GLASS
636-019111X00600	G
636-019112X00600	AM
636-019113X00600	B





KABELHALTER / CABLE HOLDER

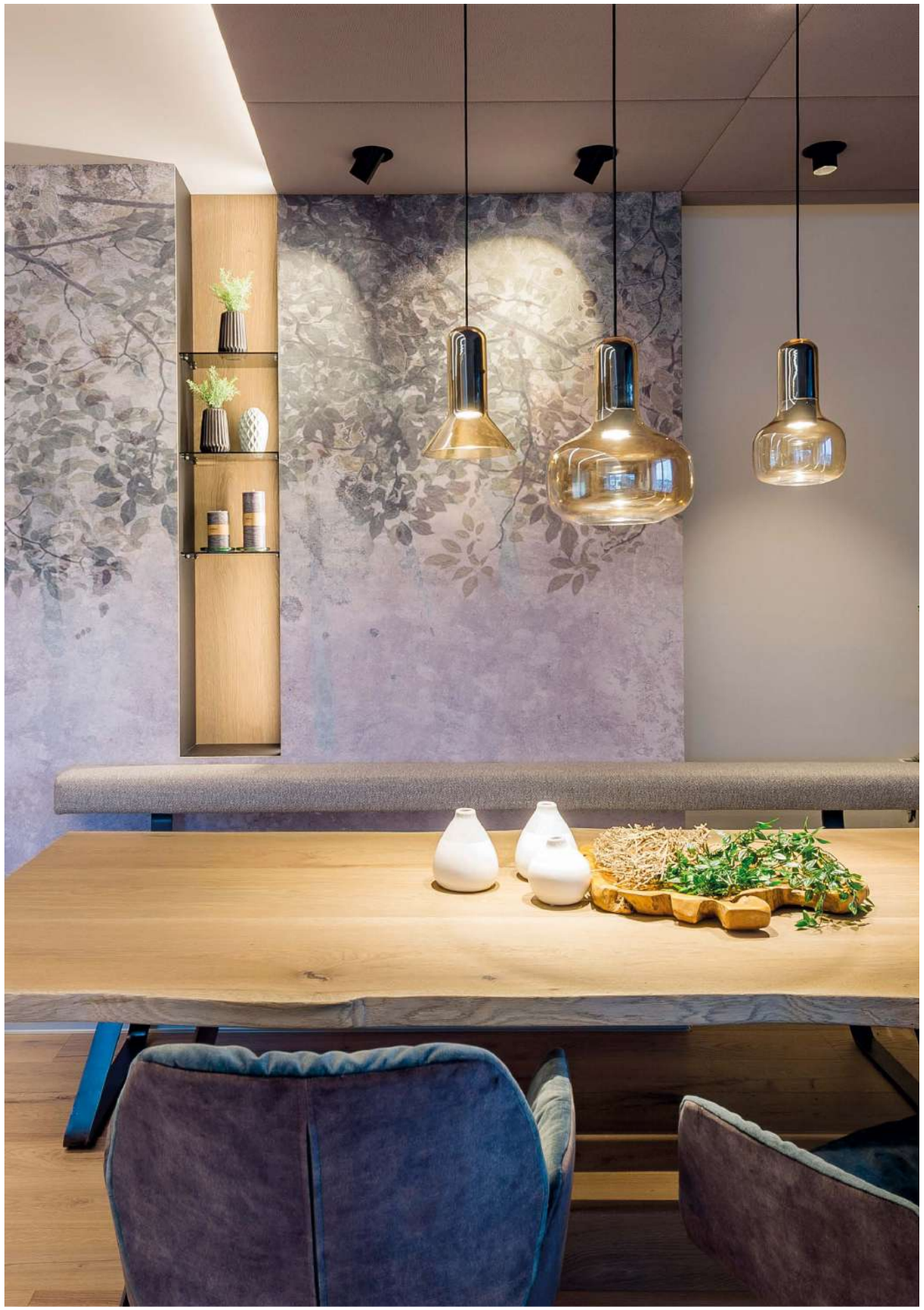
CODE
305-0001



LOON MINI

LOON MINI BALL

COMPLETE CODE FOR ADAPTER		
X = COLOUR		
G grey = 4	W white = 5	S black = 6



Private reseidence, Austria, Planing: Ben Elmecker, Photo: Martin Pröll

CORPA

CORPA VOLARE

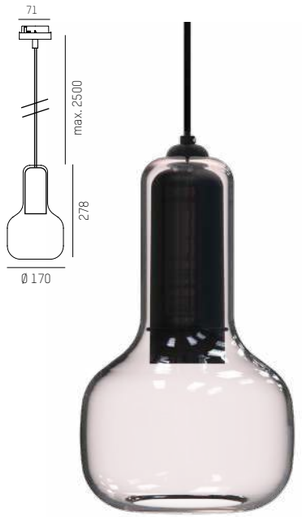
IP20 CE

220-240V AC | 50/60Hz | Design: Rainer Mutsch | QPAR 16 / GU10 / Retrofit max. 9W

Dekorative Hängeleuchte · Oberfläche schwarz pulverbeschichtet · kombinierbar mit 3 verschiedenen mundgeblasenen Gläsern
Decorative pendant lamp · surface black powder-coated · can be combined with 3 different mouth-blown glasses
Lampada decorativa a sospensione · verniciato a polveri in nero · combinabile con 3 diversi vetri soffiati
Lampe décorative suspendue · vernissé à poudres en noir · combinable avec 3 verres soufflés

CORPA IRIS S VOLARE

CODE	GLASS
257-029111X00600	CH
257-029112X00600	G
257-029113X00600	R



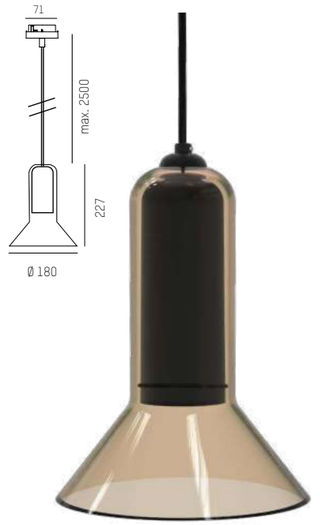
CORPA IRIS L VOLARE

CODE	GLASS
257-029121X00600	CH
257-029122X00600	G
257-029123X00600	R



CORPA BASS VOLARE

CODE	GLASS
257-029131X00600	CH
257-029133X00600	G



KABELHALTER / CABLE HOLDER

CODE

305-0001



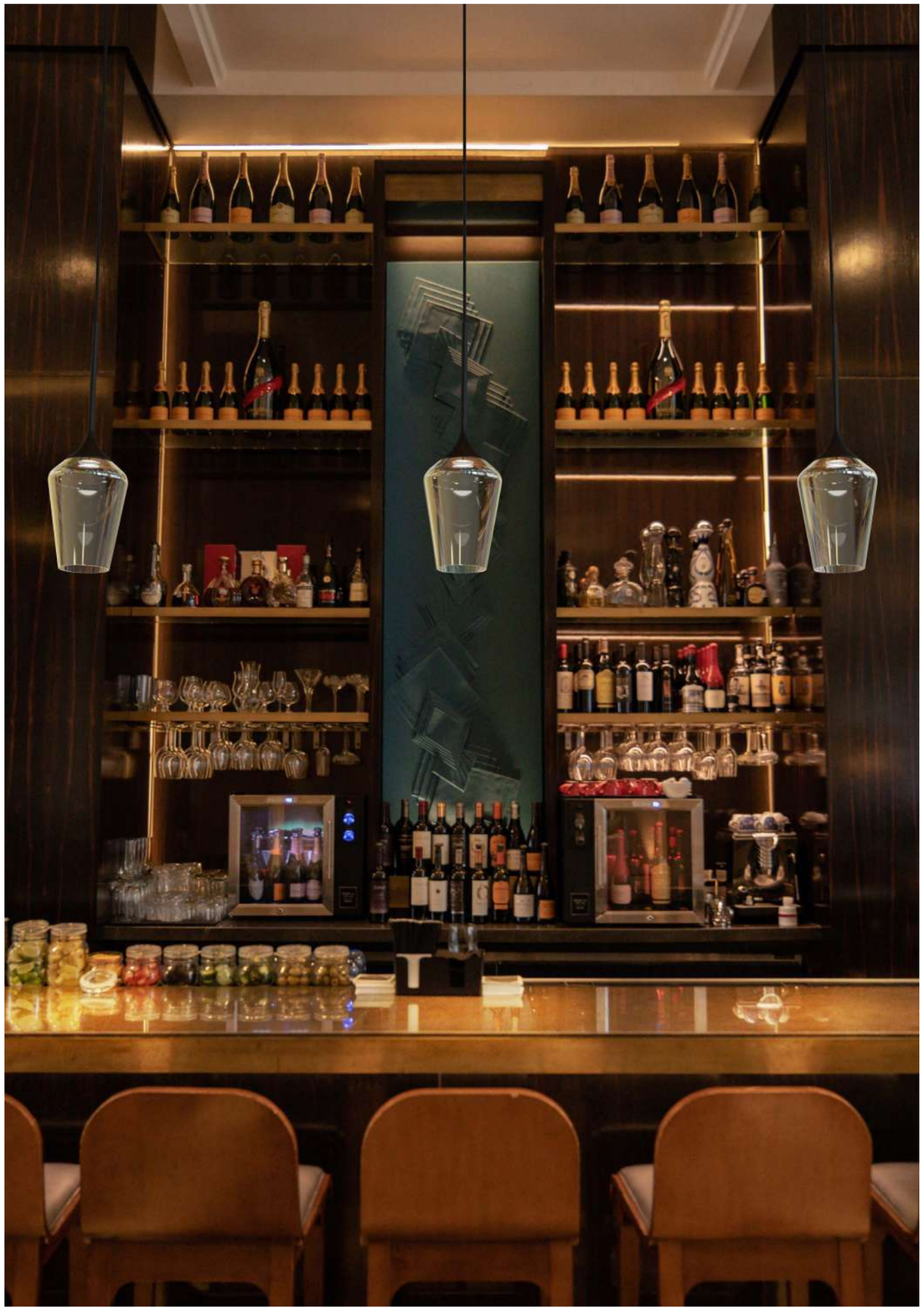
LEUCHTMITTEL 6W CRI>90	LICHTFARBE
BULB 6W CRI>90	COLOUR
30-752517	2700K / 355lm
30-707692	3000K / 375lm



CORPA IRIS S | CORPA IRIS L | CORPA BASS

COMPLETE CODE FOR ADAPTER		
X = COLOUR		
G grey = 4	W white = 5	S black = 6

BACK TO CONTENT



COCKTAIL

COCKTAIL VOLARE

IP20 CE

220-240V AC 50/60Hz Design: Klaus Nolting

Dekorative Hängeleuchte · Oberfläche schwarz pulverbeschichtet · kombinierbar mit 3 verschiedenen mundgeblasenen Gläsern
Decorative pendant lamp · surface black powder-coated · can be combined with 3 different mouth-blown glasses
Lampada decorativa a sospensione · verniciato a polveri in nero · combinabile con 3 diversi vetri soffiati
Lampe décorative suspendue · vernissé à poudres en noir · combinable avec 3 verres soufflés

COCKTAIL S VOLARE

CODE	SYS W	LUMEN
110-01911XX00W60Y	10	250 - 300

COCKTAIL M VOLARE

CODE	SYS W	LUMEN
110-01912XX00W60Y	10	250 - 300

COCKTAIL L VOLARE

CODE	SYS W	LUMEN
110-01913XX00W60Y	10	250 - 300



KABELHALTER / CABLE HOLDER

CODE

305-0001



COCKTAIL S COCKTAIL M COCKTAIL L

COMPLETE CODE			
W = LIGHT COLOUR	X = COLOUR GLASS	X = COLOUR ADAPTER	Y = DIMMABLE
W2 LED 2700K = 3 CRI>90	SG smoked grey = 1	G grey = 4	S switchable = 0
W3 LED 3000K = 9 CRI>90	B brown = 2	W white = 5	L LOXONE AIR dim = r
	V violett = 3	S black = 6	B SMART BLUETOOTH dim = b
			C CASAMBI dim = c

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WIZARD

WIZARD VOLARE

IP20 CE

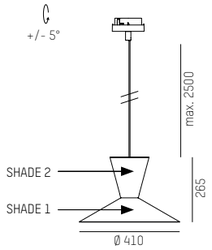
220-240V AC | 50/60Hz | A60/E27 max. 45W | Design: Serge & Robert Cornelissen

Hängeleuchte mit E27-Fassung · Frei schwenkbarer Schirm aus Aluminium · Lichtstimmung durch direkten und indirekten Lichtaustritt
Suspension with E27 socket · flexible adjustable shade made of aluminium · lighting mood through direct and indirect light emission
Sospensione con portalampada E27 · paralume flessibile e regolabile in alluminio · emissione luminosa diretta ed indiretta
Suspension avec douille E27 · abat-jour en aluminium thermolaquée réglable de manière flexible · directe et indirecte de la lumière

WIZARD M VOLARE

CODE

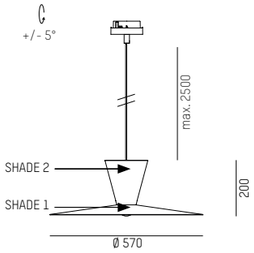
114-0191**000WXY50**0



WIZARD L VOLARE

CODE

114-0291**000WXY50**0





KABELHALTER / CABLE HOLDER

CODE

305-0001





WIZARD M

WIZARD L

COMPLETE CODE		
W = COLOUR ADAPTER	X = COLOUR SHADE 1	Y = COLOUR SHADE 2
G grey = 4	W white = 5	W white = 5
W white = 5	S black = 6	S black = 6
S black = 6	G gold = 7	G gold = 7
	KU copper = 8	KU copper = 8

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La Sonett, Gmunden, Austria, Photo: Joachim Rauch

V-LINE

V-LINE VOLARE

IP20 CE

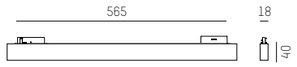
220-240V AC 50/60Hz Design: INHOUSE

Stromschienenleuchte aus stranggepresstem Aluprofil · Oberfläche pulverbeschichtet · LED Konverter im Leuchtenprofil integriert
Track luminaire · extruded aluminium profile · surface powder-coated · with LED converter in profile
Lampada in alluminio estruso per binario · verniciato a polvere · converter LED integrato nel profilo estruso
Luminaire sur rail en aluminium extrudé · vernissage à poudres · convertiseur intégré dans le profil

V-LINE VOLARE DIMM

CODE	SYS W	LUMEN
694-1100**110**WWXXY	9	580 - 660

dimmbar / dimmable



V-LINE VOLARE

CODE	SYS W	LUMEN
694-1100**210**WWXX0	11	730 - 820

nicht dimmbar / not dimmable



DEMONTAGEWERKZEUG / REMOVAL TOOL

652-0000**1000**00

für V-Line Leuchten
for V-Line luminaires



COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR LUMINAIRE	Y = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 05	L LOXONE AIR dim = r
W3 LED 3000K = 29 CRI>90	S black = 06	B SMART BLUETOOTH dim = b
W4 LED 4000K = 24 CRI>90		C CASAMBI dim = c



more information

LITIN 2

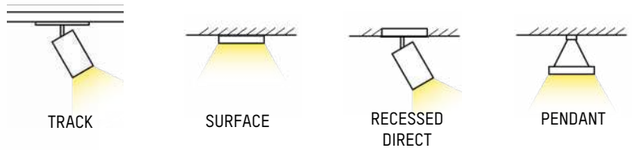
STYLISH ACCENTS WITH ELEGANT DESIGN

LITIN ist eine formschöne und variantenreiche Leuchtenfamilie aus Aluminium. Die pulverbeschichtete Oberfläche ist in den Farben Schwarz und Weiß erhältlich. Mit einem Dekorring in Gold, Bronze, Weiß oder Schwarz lassen sich stilvolle Akzente setzen. Zwei unterschiedliche Ausstrahlwinkel sowie ein satinierter bündiger Diffusor oder mit Linsenoptik schaffen ein perfektes Lichtbild. Der Leuchtenkopf ist bis zu 350° drehbar und 90° schwenkbar.

LITIN is an elegant and varied luminaire range made of aluminium. The powder-coated surface is available in black and white. A decorative ring of gold, bronze, white or black adds a stylish touch. Two different beam angles as well as a glossy flush diffuser or lens optic create the perfect brightness. The luminaire head can swivel to 350° and tilt to 90°.

Design: INHOUSE

VARIATIONS



CORE COLOURS

white
black
grey

CREATIVE COLOURS

copper
berlin blue
gold
berry blue
merlot
terra
highland green
creme
sepia
anthrazit
forest
bronce

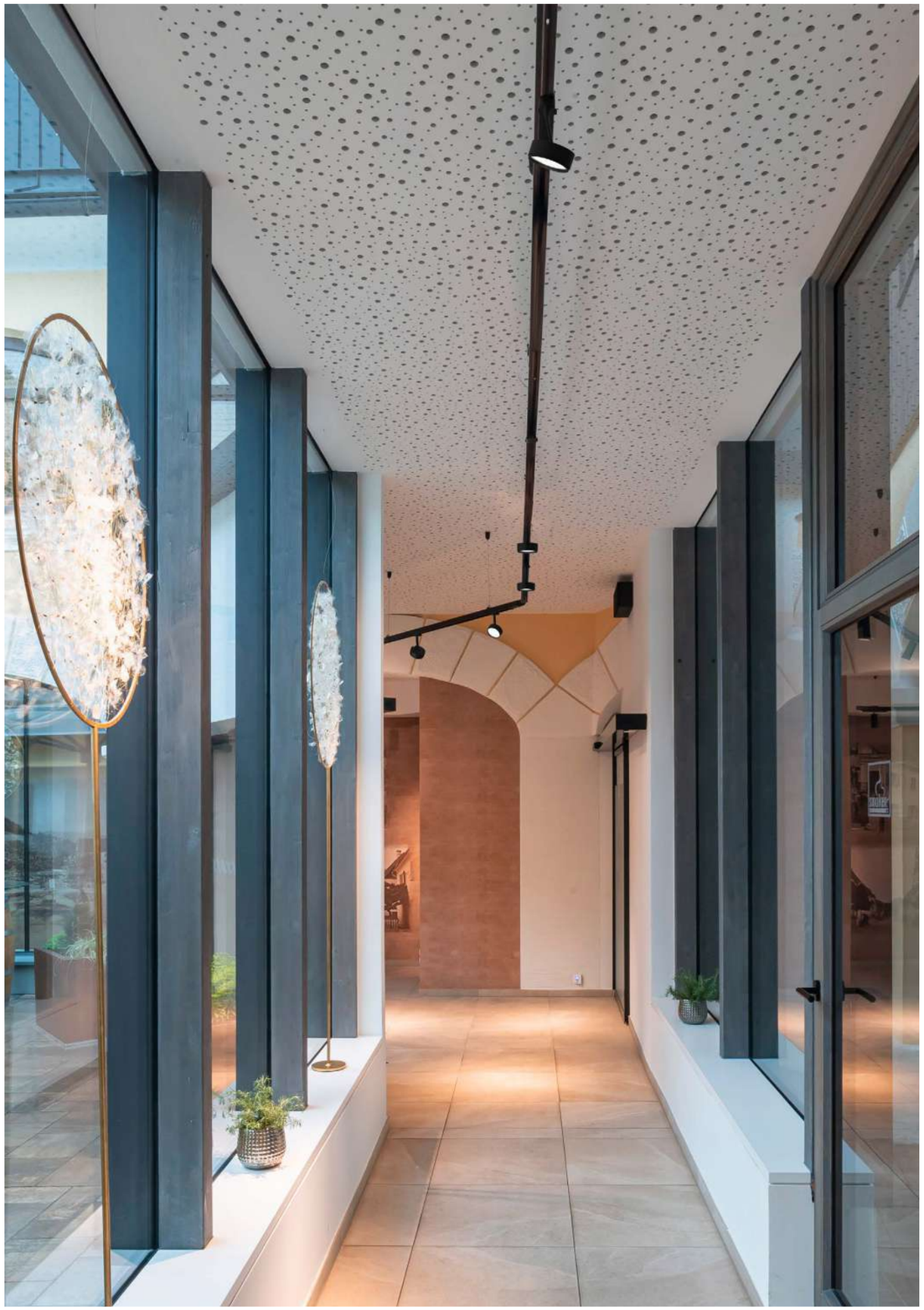
OPTICS

opal
lens

LED COLOURS

W2 2700K
W3 3000K
W4 4000K

BACK TO CONTENT



Der Schrenk, Passail, Austria, Photo: Joachim Rauch

LITIN 2

LITIN 2 TRACK

IP 20 CE

220-240V AC 50/60Hz Design: INHOUSE

Stromschienenstrahler aus Aluminium · Oberfläche pulverbeschichtet · mit satiniertem bündigem Diffusor aus PMMA oder mit Linsenoptik erhältlich
Track spotlight in aluminium · surface powder-coated surface · available with satined flush PMMA diffuser or with lens optics
Proiettore da binario in alluminio · superficie verniciata a polvere · disponibile con diffusore a filo satinato in PMMA o con lente
Spot pour rail en aluminium · surface thermolaquée · disponible avec un diffuseur affleurant satiné en PMMA ou avec une technologie de lentille

CODE	SYS W	LUMEN
540-061RRWWDDXXX0	10	530 - 840

90° 350°





COMPLETE CODE			
RR = REFLECTOR	WW = LIGHT COLOUR	DD = DECORRING COLOUR	XXX = COLOUR LUMINAIRE
opal diffusor = 10	W2 LED 2700K = 13 CRI>90	G grey = 04	G grey = 404
24° medium lens = 22	W3 LED 3000K = 19 CRI>90	W white = 05	W white = 505
40° flood lens = 23	W4 LED 4000K = 14 CRI>90	S black = 06	S black = 606
		G gold = 1d	
		K copper = 1b	



Light & Building fair stand, Frankfurt, Germany, Photo: Joachim Rauch

LITIN 2

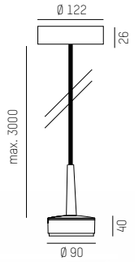
LITIN 2 PD

IP 20 CE

220-240V AC 50/60Hz Design: INHOUSE

Pendelleuchte aus Aluminium · Oberfläche pulverbeschichtet · mit satiniertem bündigem Diffusor aus PMMA oder mit Linsenoptik erhältlich
Pendant in aluminium · surface powder-coated surface · available with satined flush PMMA diffuser or with lens optics
Sospensione in alluminio · superficie verniciata a polvere · disponibile con diffusore a filo satinato in PMMA o con lente
Suspension en aluminium · surface thermolaquée · disponible avec un diffuseur affleurant satiné en PMMA ou avec une technologie de lentille

CODE	SYS W	LUMEN
540-041RRWWDDXXX0	10	530 - 840





KABELHALTER / CABLE HOLDER

CODE

305-0001



COMPLETE CODE			
RR = REFLECTOR	WW = LIGHT COLOUR	DD = DECORRING COLOUR	XXX = COLOUR LUMINAIRE
opal diffusor = 10	W2 LED 2700K = 13 CRI>90	G grey = 04	G grey = 404
24° medium lens = 22	W3 LED 3000K = 19 CRI>90	W white = 05	W white = 505
40° flood lens = 23	W4 LED 4000K = 14 CRI>90	S black = 06	S black = 606
		G gold = 1d	
		K copper = 1b	



LITIN 2

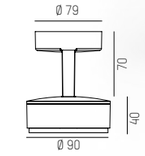
LITIN 2 SD IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Deckenaufbauleuchte aus Aluminium · Oberfläche pulverbeschichtet · mit satiniertem bündigem Diffusor aus PMMA oder mit Linsenoptik erhältlich
Surface mounted ceiling luminaire in aluminium · surface powder-coated surface · available with satined flush PMMA diffuser or with lens optics
Lampada a plafone in alluminio · superficie verniciata a polvere · disponibile con diffusore a filo satinato in PMMA o con lente
Plafonnier en aluminium · surface thermolaquée · disponible avec un diffuseur affleurant satiné en PMMA ou avec une technologie de lentille

CODE	SYS W	LUMEN
540-011RRWWDDXXX0	10	530 - 840

90° 350°



COMPLETE CODE			
RR = REFLECTOR	WW = LIGHT COLOUR	DD = DECORRING COLOUR	XXX = COLOUR LUMINAIRE
opal diffusor = 10	W2 LED 2700K = 13 CRI>90	G grey = 04	G grey = 404
24° medium lens = 22	W3 LED 3000K = 19 CRI>90	W white = 05	W white = 505
40° flood lens = 23	W4 LED 4000K = 14 CRI>90	S black = 06	S black = 606
		G gold = 1d	
		K copper = 1b	



LITIN 2

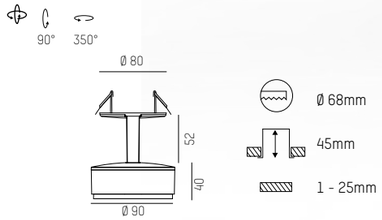
LITIN 2 R

IP 20 CE

220-240V AC 50/60Hz Design: INHOUSE

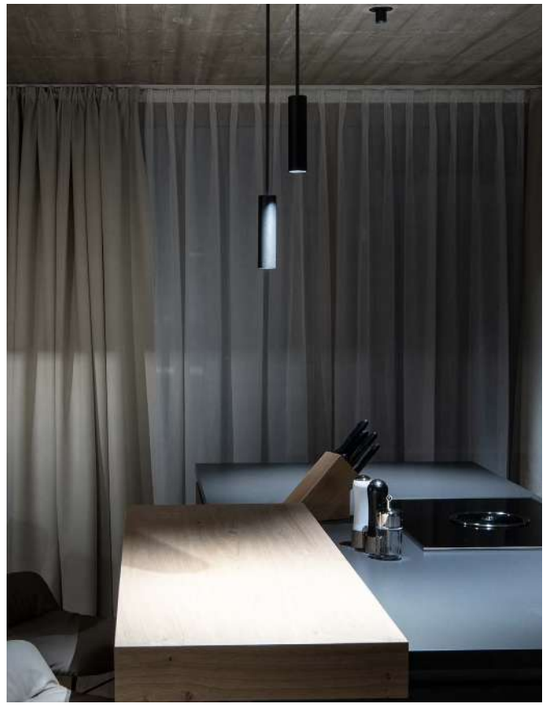
Deckeneinbauleuchte aus Aluminium · Oberfläche pulverbeschichtet · mit satiniertem bündigem Diffusor aus PMMA oder mit Linsenoptik erhältlich
Recessed mounted ceiling luminaire in aluminium · surface powder-coated surface · available with satined flush PMMA diffuser or with lens optics
Lampada ad incasso in alluminio · superficie verniciata a polvere · disponibile con diffusore a filo satinato in PMMA o con lente
Encastré pour plafond en aluminium · surface thermolaquée · disponible avec un diffuseur affleurant satiné en PMMA ou avec une technologie de lentille

CODE	SYS W	LUMEN
540-071RRWWDDXXX0	10	530 - 840



COMPLETE CODE			
RR = REFLECTOR	WW = LIGHT COLOUR	DD = DECORRING COLOUR	XXX = COLOUR LUMINAIRE
opal diffusor = 10	W2 LED 2700K = 13 CRI>90	G grey = 04	G grey = 404
24° medium lens = 22	W3 LED 3000K = 19 CRI>90	W white = 05	W white = 505
40° flood lens = 23	W4 LED 4000K = 14 CRI>90	S black = 06	S black = 606
		G gold = 1d	
		K copper = 1b	

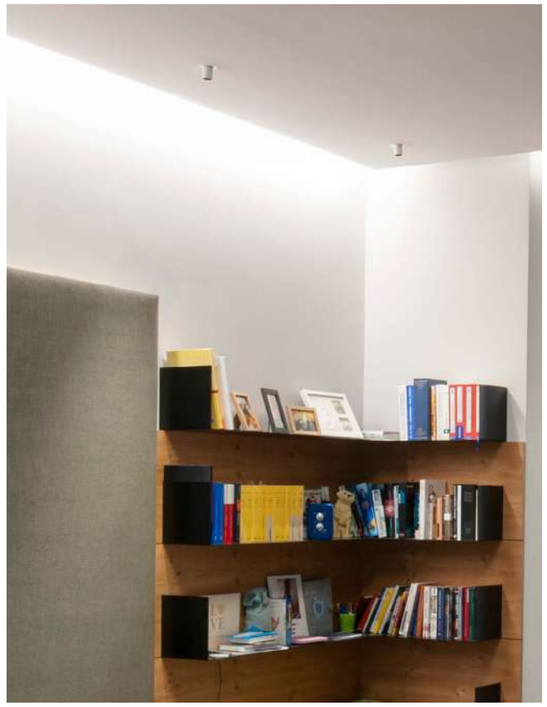




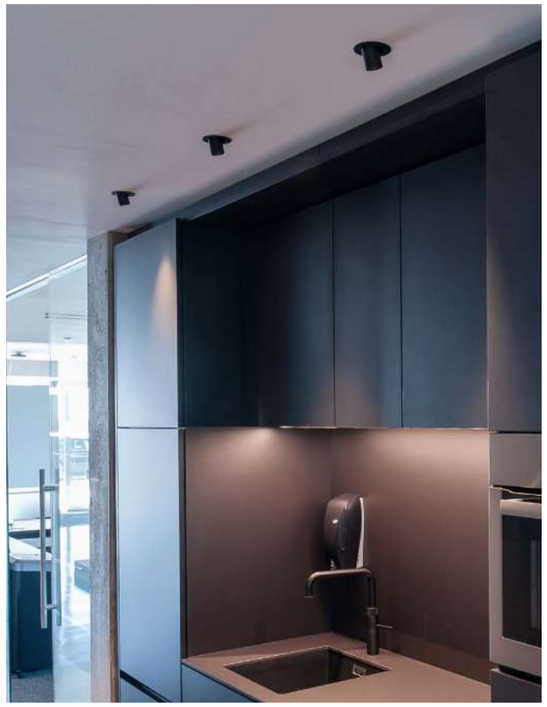
Glanzer Homes, Längenfeld, Austria, Photo: hochundquerformat



Private residence, Austria, Photo: Joachim Rauch



Private residence, Austria, Photo: Joachim Rauch



Hopferwieser und Steinmayr, Amstetten, Austria, Photo: Joachim Rauch

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ROGGA



Light & Building Stand
Frankfurt, Germany
Photo: Joachim Rauch

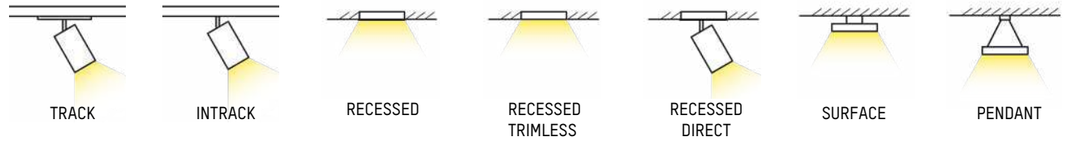
ELGANCE MEETS SOPHISTICATED TECHNOLOGY

Die vielfaltige Strahler-Serie ROGGA entspricht einer innovativen Fusion aus Eleganz und Modularität. Mit dem zeitlos geradlinigen Design und einer bemerkenswerten Funktionalität setzt ROGGA neue Maßstäbe. Dank der FULL-X-Change-Technologie können sowohl LED, 3-Phasen-Schienenadapter und Optiken werkzeuglos getauscht werden. Zusätzlich können diverse optische Accessoires wie Wabenraster oder Schutzglas werkzeuglos im Nachgang ergänzt werden. Dies bietet ein Höchstmaß an Flexibilität und Anpassungsfähigkeit. Die Produktfamilie von ROGGA besticht durch eine Vielfalt, die seinesgleichen sucht, setzt ein klares Statement im Raum, fügt sich aber dennoch immer harmonisch in die jeweilige Umgebungsarchitektur ein.

The ROGGA spotlight series represents an innovative fusion of elegance and modularity. With its timeless, linear design and remarkable functionality, ROGGA sets new standards. Thanks to FULL-X-Change technology, both LEDs, 3-phase track adapters, and optics can be replaced without tools. Additionally, various optical accessories such as honeycomb grids or protective glass can be added later without tools. This offers the highest level of flexibility and adaptability. The ROGGA product family stands out with an unparalleled variety, making a clear statement in any space while always harmonizing with the surrounding architecture.

Design: INHOUSE

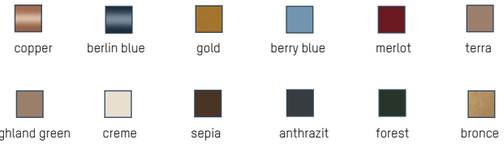
VARIATIONS



CORE COLOURS



CREATIVE COLOURS



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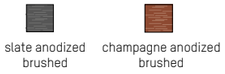

OPTICS



ACCESSOIRES



LED COLOURS



POWER & LUMEN



SPECIALS



GERMAN DESIGN AWARD 2025

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ROGGA TRACK

350° 110°



ROGGA S TRACK



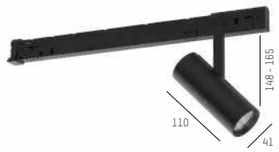
ROGGA M TRACK



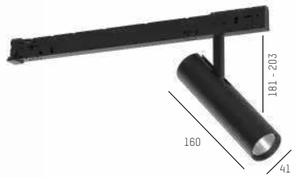
ROGGA S X-CHANGE TRACK



ROGGA M X-CHANGE TRACK



ROGGA S INTRACK



ROGGA M INTRACK



ROGGA VOLARE VERSIONS
see page: 166-167

ROGGA PD



ROGGA S PD



ROGGA M PD



ROGGA L PD



ROGGA SPHERE PD



ROGGA TOP PD

ROGGA PD MOUNTING OPTIONS



surface



recessed
for easy click system
housing



recessed
for cutout Ø 68mm



track



ROGGA PD VOLARE VERSIONS
see page: 182-185

ROGGA R



ROGGA R
for easy click system
housing



ROGGA R
for cutout Ø 68mm

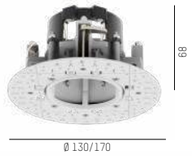
HOUSING WITH TRIM
easy click system

Ø 76/95mm
100mm
1 - 25mm



HOUSING TRIMLESS
easy click system

Ø 105/130mm
100/140mm
6 - 30mm









ROGGA TURN R
for easy click system
housing



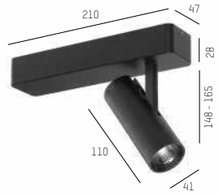
ROGGA TURN S RD
for easy click system
housing



ROGGA TURN M RD
for easy click system
housing

ROGGA SD

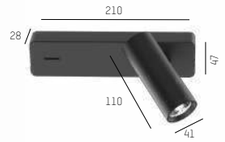
350° 110°



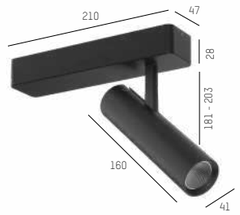
ROGGA S SD 1 FLAME



ROGGA S SD 2 FLAME



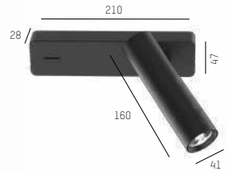
ROGGA S W
with switch



ROGGA M SD 1 FLAME

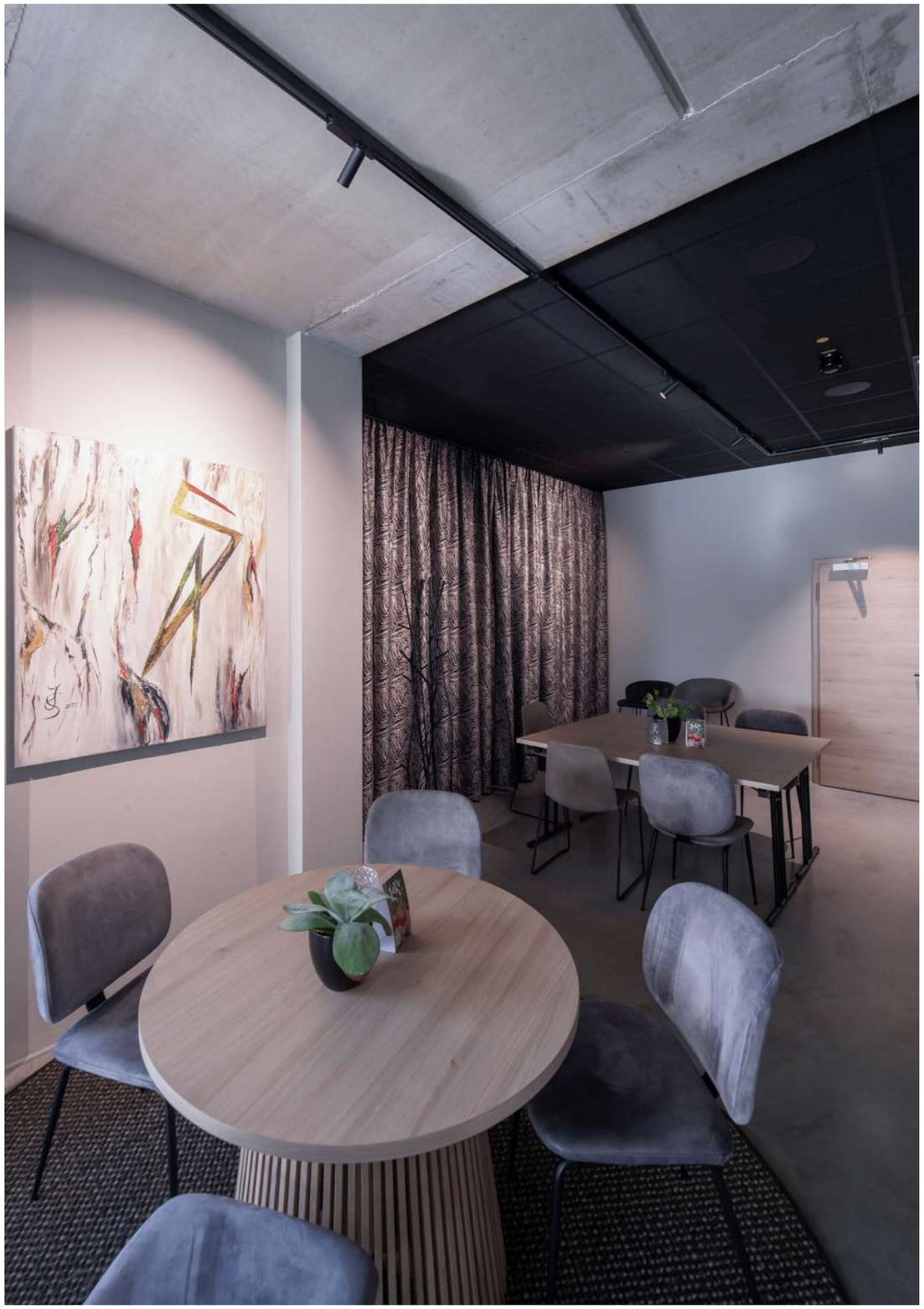


ROGGA M SD 2 FLAME



ROGGA M W
with switch

ROGGA OVERVIEW



Hotel Adebar, Dingolfing, Germany, Photo: Joachim Rauch



REFLECTOR CHROME

BEAM ANGLES
Superspot 12°
Spot 17°
Medium 24°
Flood 50°

REFLECTOR DARK

BEAM ANGLES
Flood 50°

LENS

BEAM ANGLES
Spot 17°
Medium 30°
Flood 50°

LFO

BEAM ANGLES
Medium 30°
Flood 50°



ACCESSOIRES (NOT FOR LFO)
Honeycomb
Spread lens horizontal or vertical
Protection glass

ROGGA OPTICS

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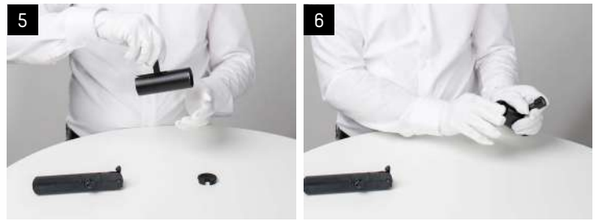
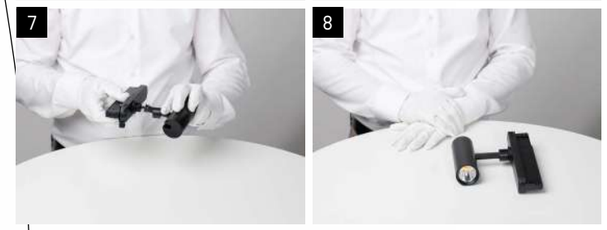




ROGGA FULL-X-Change ist dank der Molto Luce X-Change Technology modular aufgebaut, sodass einzelne Komponenten wie die Lichtquelle (COB-Modul), 3-Phasen-Schienen-Adapter, Optik, Schutzglas oder Wabenraster problemlos ausgetauscht werden können. Dies bietet mehr Flexibilität, Energieeffizienz und Nachhaltigkeit und erhöht die Lebensdauer der Produkte maßgeblich.

ROGGA FULL-X-Change is modular, thanks to Molto Luce X-Change Technology, allowing individual components such as the light source (COB module), 3-phase track adapter, optics, protective glass, or honeycomb grids to be easily replaced. This provides greater flexibility, energy efficiency, and sustainability, significantly extending the products' lifespan.



ROGGA X-CHANGE

Core Colours.

Die Farben Schwarz, Weiß und Grau bestimmen unser Kernsortiment.
The colours black, white and grey define our core range.





Creative Colours.

Ob Beerenblau, Merlot oder Hochlandgrün... Das Rohr der Rogga Produktfamile in Creative Colours harmonieren perfekt mit mit den Farben der modernen Architektur.

Be it Berryblue, Merlot or Highlandgreen... The tube of the Rogga product family in Creative Colours harmonise perfectly with the colours of modern architecture.



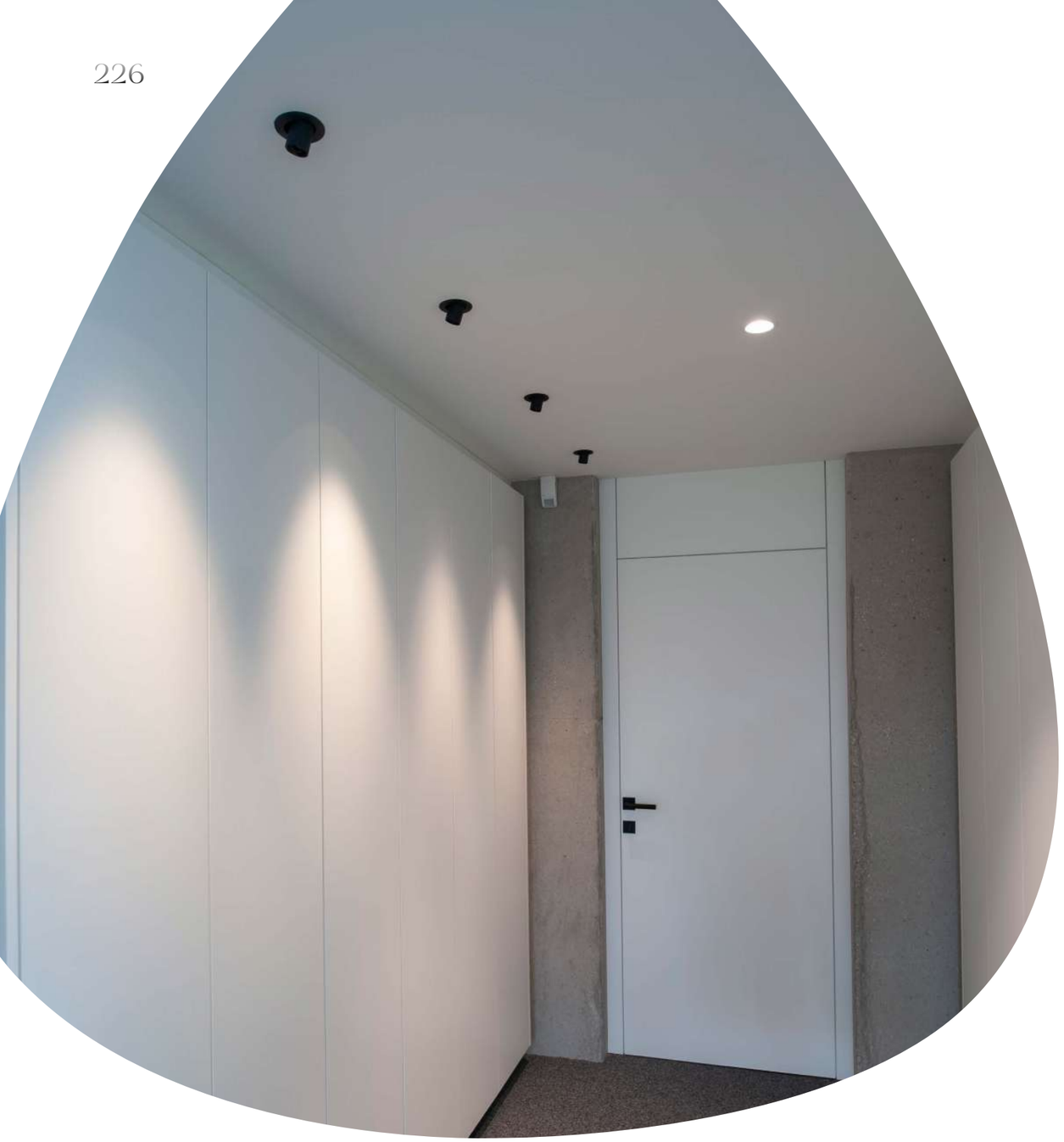
Anodized.

Darüber hinaus ist das Rohr der Rogga Serie in den eloxierten Oberflächen champagner oder schiefer konfigurierbar.

Additionally, the tube of the Rogga series can be configured in the anodized finishes of champagne or slate.



ROGGA COLOURS

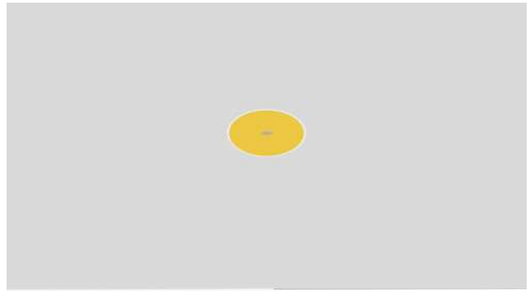


MOUNTING INSTRUCTIONS



Deckenloch ausschneiden und Einbaurahmen mittels höhenverstellbaren Halteklammern fixieren. Konverter bei vorgesehener Ausnehmung des Einbaurahmens in die Decke einlegen.

Cut a ceiling hole and fix the recessed frame using height-adjustable retaining clips. Insert the converter into the ceiling at the designated recess of the recessed frame.



Decke spachteln und malen. Vor dem Einbau des Strahlers Malerschutz abnehmen.

Fill and paint the ceiling. Remove the paint protection before installing the spotlight.



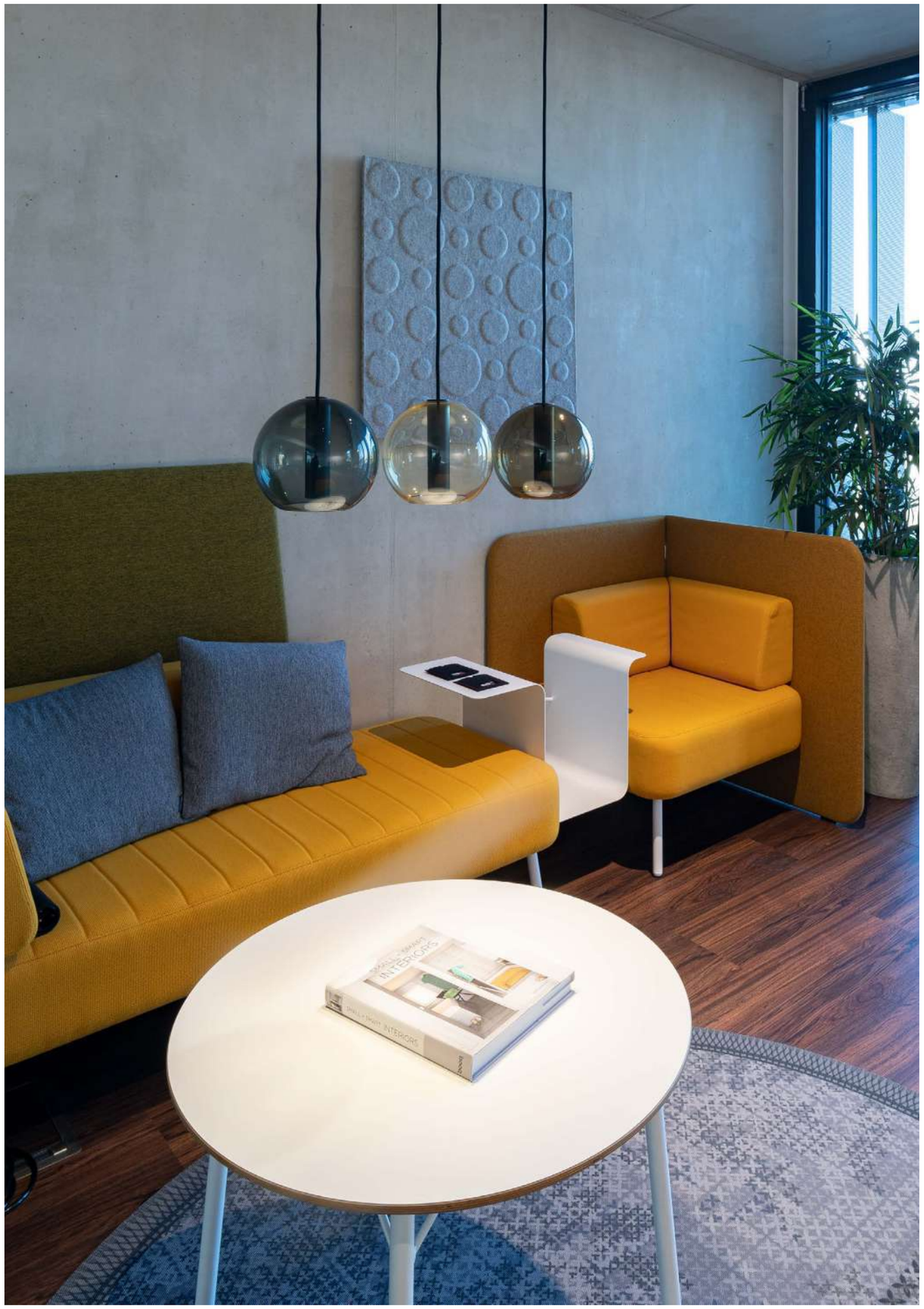
ROGGA R am Konverter anschließen und die Absturzsicherung am Strahlergehäuse einhängen.

ROGGA R with the converter and attach the strain relief to the spotlight housing.



Strahler in die Führungsschienen des Gehäuses einsetzen und werkzeuglos mittels Federtechnologie in das Gehäuse einklicken. Die Demontage erfolgt durch leichtes Drücken des Strahlers rein in die Decke – dadurch entriegelt sich der Federmechanismus.

Insert the spotlight into the guide rails of the housing and click it into place tool-free using spring technology. To remove, gently press the spotlight further into the ceiling to unlock the spring mechanism.



Wiesner & Hager Graz, Austria, Photo: Joachim Rauch

ROGGA CONFIGURATOR

GERMAN DESIGN AWARD 2025



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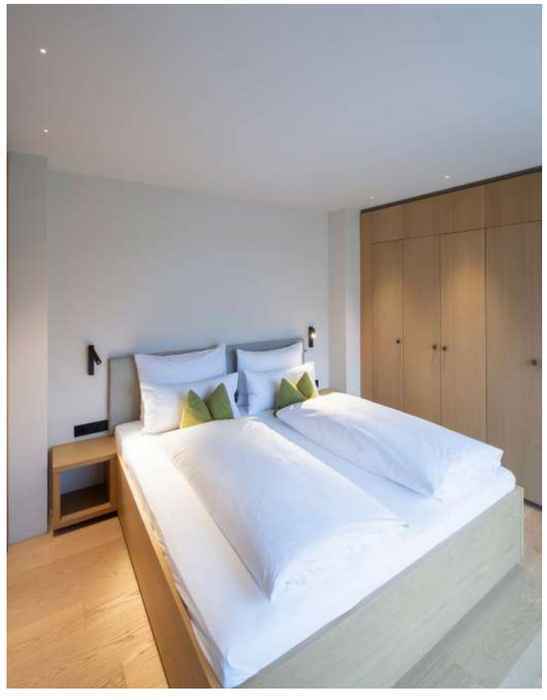
BLINDSPOT



Simens Recreation Area, Sofia, Bulgaria, Photo: Dian Stancer



Photo by W+K photograpy



Hotel Bergeblick, Bad Tölz, Germany, Photo: Joachim Rauch



Private residence, Austria, Photo: Joachim Rauch

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Photo by W+K photograpy

BLINDSPOT

TECHNOLOGY OUT OF THE SMALLEST SPACE

Beinahe unsichtbar bringt BLINDSPOT Beleuchtung in den Raum. Das Licht wird von der speziellen LFO Linse der Marke Bartenbach an der Lichtaustrittsöffnung auf 10mm reduziert und anschließend wieder auf 30° bzw. 55° aufgeweitet. LFO Linsen erzielen zudem beeindruckende Werte bei der Entblendung, was den Sehkomfort deutlich verbessert. Highlight ist die Version mit Mineralfaserplatte, bei der der Spot bis auf eine Lichtaustrittsöffnung von 13,5 mm gänzlich in der Decke verschwindet. Alles was bleibt, ist ein spannendes Lichterlebnis im Raum.

Blindspot brings light into a room almost invisible. The light is reduced to 10mm by the special LFO lens of the Bartenbach brand at the light emission opening and then widened again to 30° or 55°. The impressive glare control of the LFO lens significantly improves visual comfort. Particularly interesting is the version with mineral fiber plate, through which the spot disappears completely into the ceiling up to a light exit opening of 13.5 mm in diameter. All that remains is an exciting lighting experience in the room.

Design: Serge & Robert Cornelissen

VARIATIONS

RECESSED

RECESSED
TRIMLESS

LED COLOURS

W2 2700K

W3 3000K

CORE COLOURS

white

black

CREATIVE COLOURS

copper

berlin blue

gold

berry blue

merlot

terra

highland green

creme

sepia

anthrazit

forest

bronce

SPECIALS

minimum glare / UGR<16

MOUNTING

step 1



step 2 mounting ring



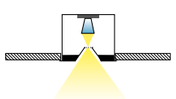
step 3 blindspot



finish blindspot



LFO Lens- Technology by Bartenbach



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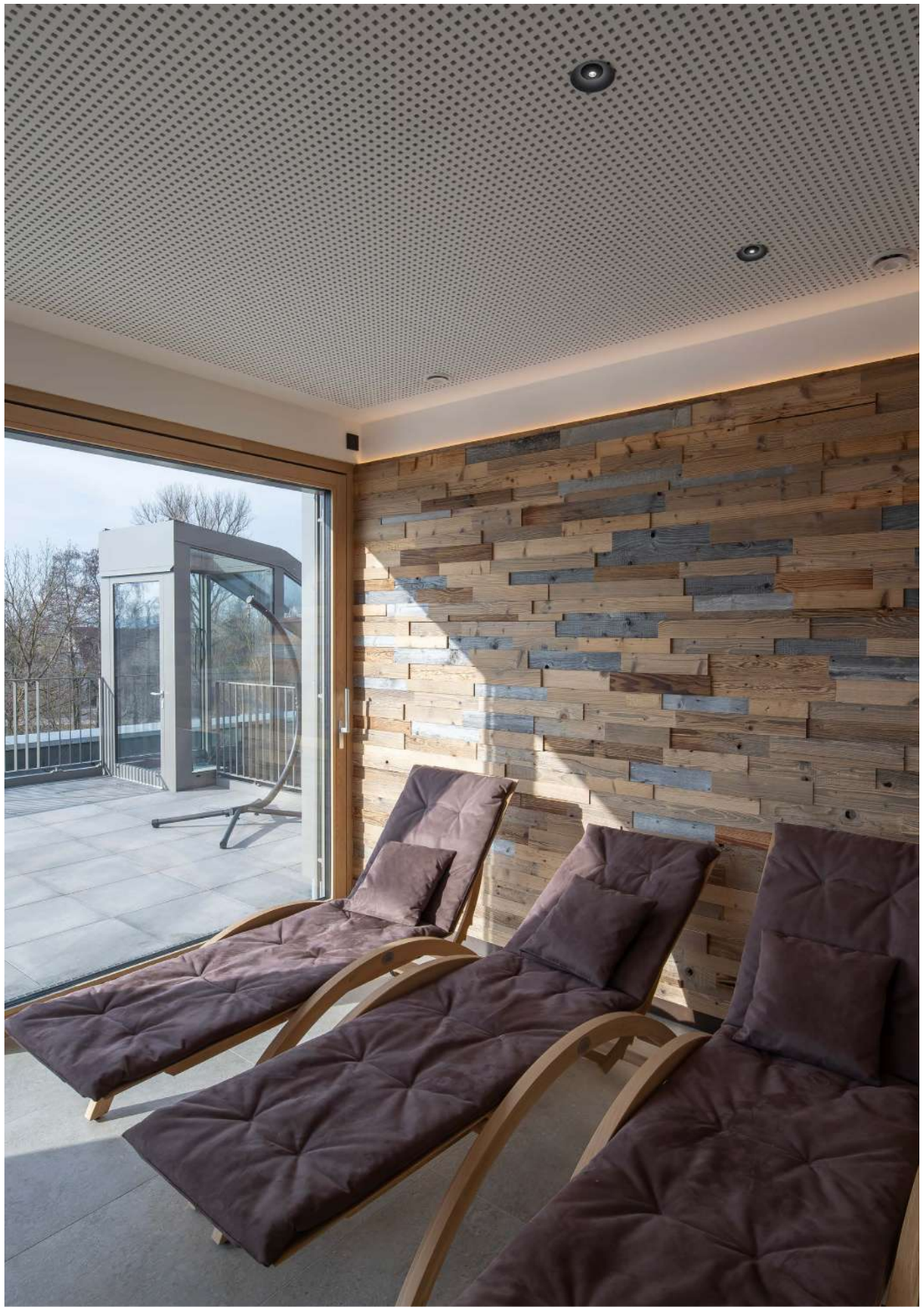


Hotel Vivo Ademaj, Schierling, Germany, Photo: Joachim Rauch

BLINDSPOT TURN R

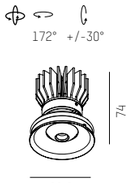
BLINDSPOT TURN R

IP20 CE

700mA UGR<16 Design: Serge & Robert Cornelissen

Einbauspot aus Aluminium · Oberfläche pulverbeschichtet · zurückversetzte Linse · Lichtaustrittsfläche von nur 10 mm
Recessed LED spotlight in aluminium · surface powder coated · recessed lenses · light exit field with only 10 mm
Incasso LED in alluminio · superficie verniciata a polveri · lenti spostati indietro ·dispositivo d'illuminazione di soli 10 mm
Encastré en aluminium · surface laquée en poudres · lentes déplacés au fond · plus que 10mm de surface d´émission de lumière

CODE	LED W	LUMEN
640-00101**RRWWXX**	9	400 - 430



EINBAURAHMEN
RECESSED FRAME
640-00003**5** W
640-00003**6** S



MONTAGERING
MOUNTING RING
640-00001**0**



WERKZEUG ZU MONTAGERING
TOOL FOR MOUNTING RING
640-00002**0**



DEMONTAGEWERKZEUG
DISASSEMBLING TOOL
640-00004**0**





Blindspot Turn R with recessed frame



Blindspot Turn R without recessed frame

LED CONVERTER	mA	DIM	FOR
30-88020**6**	700	not dimmable	1 x BLINDSPOT R
24-15140**3**	700	DALI dimmable	1 x BLINDSPOT R
700-3004	700	CASAMBI dimmable	1 x BLINDSPOT R

COMPLETE CODE		
RR = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR
30° medium = 01	W2 LED 2700K = 23 CRI>90	W white = 55
55° flood = 03	W3 LED 3000K = 29 CRI>90	S black = 66



Simens Recreation Area, Sofia, Bulgaria, Photo: Dian Stancer

BLINDSPOT R

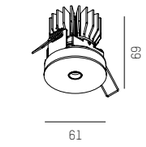
BLINDSPOT R

IP20 CE

700mA UGR<16 Design: Serge & Robert Cornelissen

LED Einbauspot aus Aluminium · Oberfläche: Mineralfaserplatte natur, überstreichbar · zurückversetzte Linse mit verschiedenen Abstrahlwinkeln
Trimless recessed LED spotlight in aluminium · surface: mineral fiber board nature, paintable · recessed lense with different beam-angles
Incasso LED a scomparsa in alluminio · superficie in fibra naturale tinteggiabile · lenti spostati indietro con varie emissioni
Encastré LED sans cadre en aluminium · surface en peintable fibre naturelle · lentes déplacés au fond avec d'émissions différentes

CODE	LED W	LUMEN
640-00201**RR**WW00	9	400 - 430



Ø 68mm

100mm

12,5 - 32mm

MONTAGERING
MOUNTING RING
640-000**10**



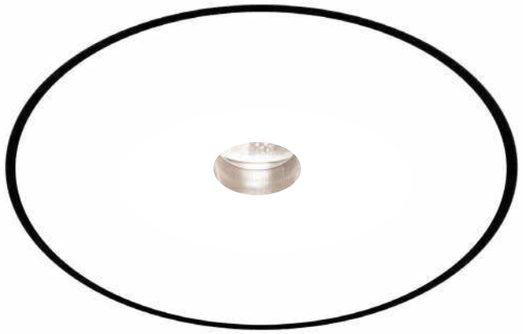
WERKZEUG ZU MONTAGERING
TOOL FOR MOUNTING RING
640-000**20**



DEMONTAGEWERKZEUG
DISASSEMBLING TOOL
640-000**40**



Blindspot R with mounting ring flush mounted



Blindspot R with mounting ring and shadow gap

LED CONVERTER	mA	DIM	FOR
30-88020**6**	700	not dimmable	1 x BLINDSPOT R
24-151403	700	DALI dimmable	1 x BLINDSPOT R
700-3004	700	CASAMBI dimmable	1 x BLINDSPOT R

COMPLETE CODE	
RR = REFLECTOR	**WW** = LIGHT COLOUR
30° medium = **01**	W2 LED 2700K = **23** CRI>90
55° flood = **03**	W3 LED 3000K = **29** CRI>90



Burg Vital Resort, Lech, Austria, Photo: Joachim Rauch

RIDE SPOT R

RIDE SPOT R

IP 20 CE

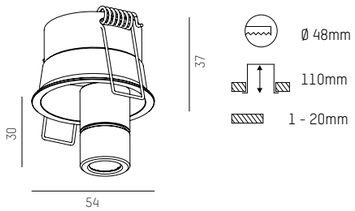
220-240V AC Design: INHOUSE

Schwenkbarer LED Einbauspot aus Aluminium · Oberfläche pulverbeschichtet oder eloxiert · facettierte Linse · Ausführung ein- oder zweiflammig
Tilting recessed spotlight in aluminium t · surface powder coated or anodised · facetted lenses · single or double headed
Incasso LED orientabile in alluminio · superficie verniciata a polveri o anodizzata · lente sfaccettata · mono o doppia testa
Encastré orientable à LED en aluminium · surface laquée en poudre ou anodisée · lentille à facettes · mono ou double spot

RIDE SPOT 1 R

CODE	SYS W	LUMEN
577-00601RRWWXX0	4	140 - 160

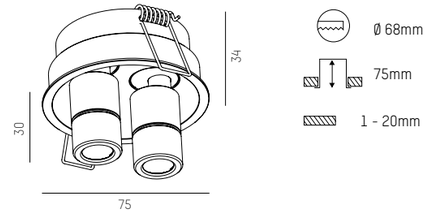
inkl. Konverter / nicht dimmbar
incl. converter / not dimmable



RIDE SPOT 2 R

CODE	SYS W	LUMEN
577-00602RRWWXXY	7	290 - 320

inkl. Konverter / incl. converter







COMPLETE CODE			
RR = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
spot 12° = 01	W2 LED 2700K = 23 CRI>90	W white = 05	S switchable = 0
medium 21° = 02	W3 LED 3000K = 29 CRI>90	S black = 06	A analog dimm 1-10V = a
	W4 LED 4000K = 24 CRI>90	AE alu anodized = 08	D DALI dimm = d

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Sporthotel Gut Brandlhof, Saalfelden, Austria, Photo: Joachim Rauch

GRID TRIMLESS R

GRID TRIMLESS R

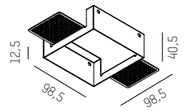
IP20 CE

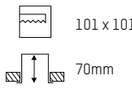
UGR<19

Rahmenloser LED Einbauspot · Oberfläche pulverbeschichtet · zurückversetzte Linsen · perfekte Entblendung durch Hochglanzraster
Trimless recessed LED spotlight · surface powder-coated · recessed lenses with different beam-angles · perfect anti-glare due to high-gloss grid
Incasso LED a scomparsa · superficie verniciata a polveri · lenti spostati indietro con varie emissioni · controllo anti-abbagliato per griglia lucida
Encastré LED sans cadre · surface laquée en poudre · lentes déplacés au fond avec d'émissions différentes · control anti-éblouié pour grille brillé

GRID R EINBAUBOX RAHMENLOS
GRID R RECESSING BOX TRIMLESS

BOX	COLOUR
629-0002**0000**05000	white



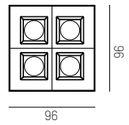

101 x 101mm

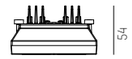
70mm

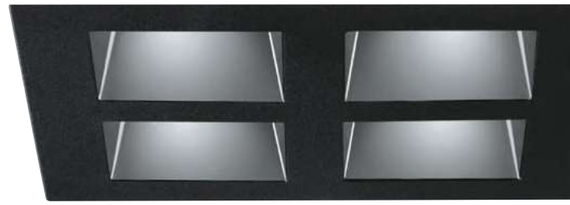

12,5mm

GRID R LICHTEINSATZ
GRID R LIGHT INSERT

CODE	LED W / mA	LUMEN
629-0003R1WW00XX0	10 / 300 16,5 / 500	730 - 1040 1090 - 1540







LED CONVERTER	mA	DIM	FOR
30-880006	300/500	not dimmable	GRID **10W/16,5W**
24-151403	300/500	DALI dimmable	GRID **10W/16,5W**
700-3004	300/500	CASAMBI dimmable	GRID **10W/16,5W**

COMPLETE CODE

R = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR
15° spot = 1	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
30° medium 2	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06
45° + 15° asymm 3	W4 LED 4000K = 24 CRI>90	
50° flood 4		



Private residence, Norway, Photo: AKB Lighting as

GRID R

GRID R

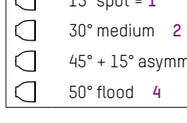
IP20 CE

UGR<19

LED Einbauspot · Oberfläche pulverbeschichtet · zurückversetzte Linsen · perfekte Entblendung durch Hochglanzraster
Recessed LED spotlight · surface powder-coated · recessed lenses with different beam-angles · perfect anti-glare due to high-gloss grid
Incasso LED · superficie verniciata a polveri · lenti spostati indietro con varie emissioni · controllo anti-abbagliato per griglia lucida
Encastré LED · surface laquée en poudre · lentes déplacés au fond avec d'émissions différentes · control anti-éblouié pour grille brillé

GRID R EINBAUBOX
GRID R RECESSING BOX

BOX	
629-0001**0000**0500**0**	W
629-0001**0000**0600**0**	S



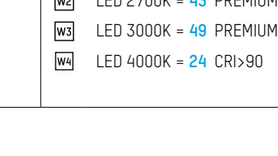
106 x 106mm

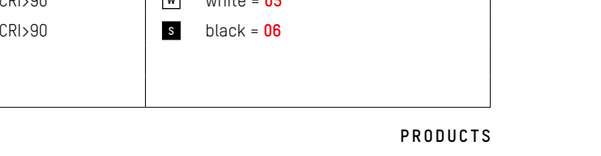
90mm

8 - 30mm

GRID R LICHTEINSATZ
GRID R LIGHT INSERT

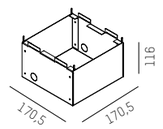
CODE	LED W / mA	LUMEN
629-0003R1WW00XX0	10 / 300	730 - 1040
	16,5 / 500	1090 - 1540





UNIVERSAL BETONEINBAUGEHÄUSE
UNIVERSAL CONCRETE HOUSING

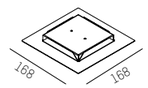
GEHÄUSE / HOUSING	MATERIAL
332-1001	zinc-plated



ABDECLUNG QUADRATISCH inkl. Zentrierteil
COVER SQUARE inkl. centering

FÜR GEHÄUSE / FOR HOUSING	MATERIAL
332-1502	zinc-plated

nicht geeignet für Sichtbeton
not adapted for exposed concrete



106 x 106mm



Lichteinsatz höhenverstellbar mittels Verstellschrauben
Light insert height-adjustable with adjusting screw

LED CONVERTER	mA	DIM	FOR
30-880**06**	300/500	not dimmable	GRID **10W/16,5W**
24-1514**03**	300/500	DALI dimmable	GRID **10W/16,5W**
700-3004	300/500	CASAMBI dimmable	GRID **10W/16,5W**

COMPLETE CODE		
R = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR
15° spot = 1	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
30° medium 2	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06
45° + 15° asymm 3	W4 LED 4000K = 24 CRI>90	
50° flood 4		



Brautschatz, Götzis, Austria, Photo: Joachim Rauch

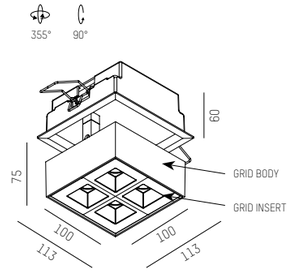
GRID TURN R

GRID TURN R IP20 CE

220-240V AC UGR<19 Design: INHOUSE

LED Halbeinbaustrahler aus Aluminium · Oberfläche pulverbeschichtet · zurückversetzte Linsen · perfekte Entblendung durch Hochglanzraster
Semi-recessed LED spotlight in aluminium · surface powder-coated · recessed lenses · perfect anti-glare due to high-gloss grid
Semi-incasso a LED in alluminio · superficie verniciata a polveri · lenti spostati indietro · controllo anti-abbagliato per griglia lucida
Semi-encastré à LED en aluminium · surface laquée en poudre · lentes déplacés au fond · control anti-éblouié pour grille brillé

CODE	LED W / mA	LUMEN
629-0004R1WWXXXX**0**	10 / 300	730 - 1040
	16,5 / 500	1090 - 1540



106 x 106mm

90mm

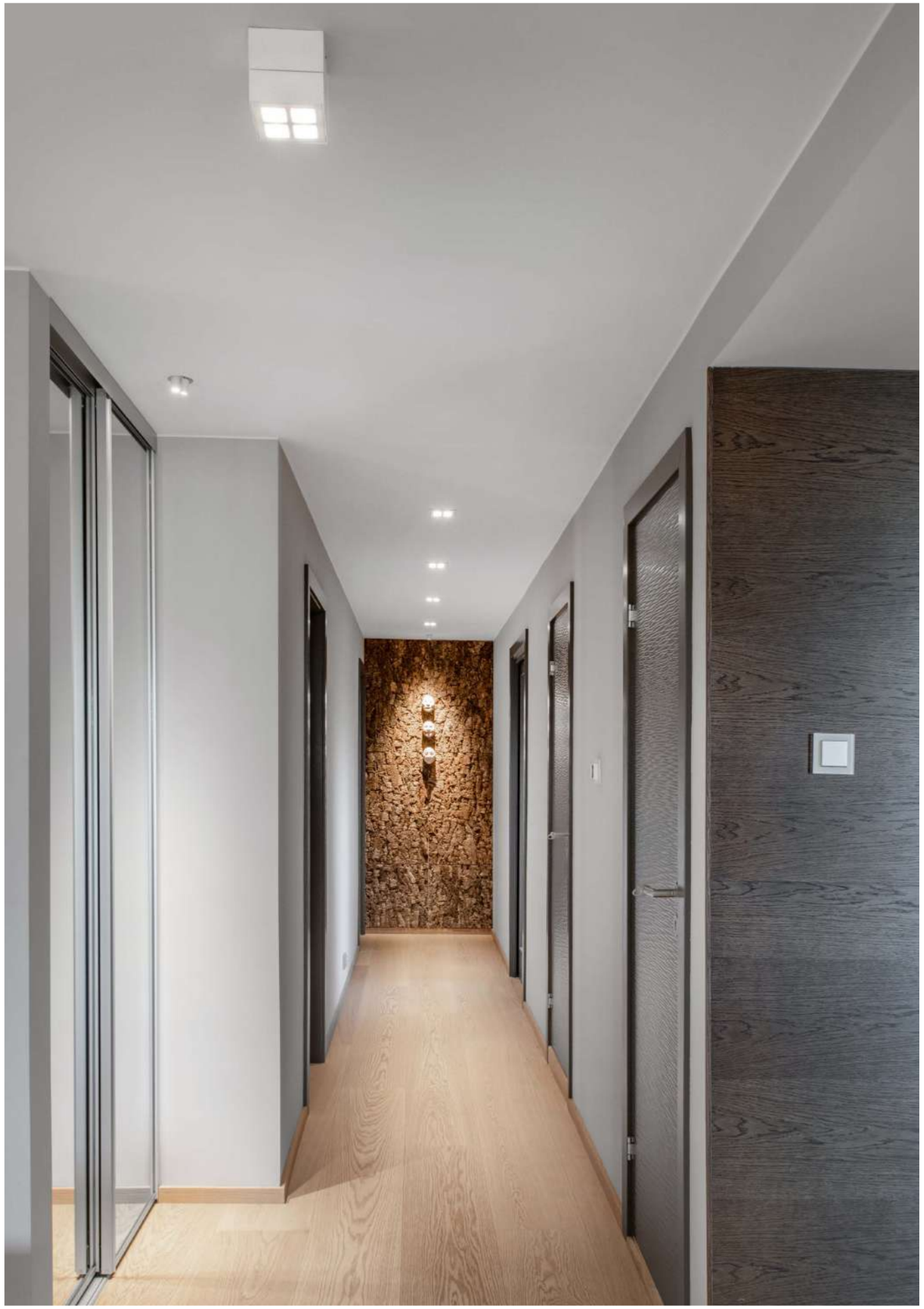
8 - 30mm



LED CONVERTER	mA	DIM	FOR
30-880**06**	300/500	not dimmable	GRID **10W/16,5W**
24-1514**03**	300/500	DALI dimmable	GRID **10W/16,5W**
700-3004	300/500	CASAMBI dimmable	GRID **10W/16,5W**

COMPLETE CODE

R = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR BODY	XX = COLOUR INSERT
15° spot = 1	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05	W white = 05
30° medium = 2	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06	S black = 06
45° + 15° asymm 3	W4 LED 4000K = 24 CRI>90		
50° flood 4			



Private residence, Norway, Photo: AKB Lighting as

GRID SD

GRID SD / GRID TURN SD

IP 20

220-240V AC UGR<19 Design: INHOUSE

LED Aufbaustrahler aus Aluminium · Oberfläche pulverbeschichtet · zurückversetzte Linsen · perfekte Entblendung durch Hochglanzraster
LED spotlight in aluminium · surface powder-coated · recessed lenses · perfect anti-glare due to high-gloss grid
Faretto a LED in alluminio · superficie verniciata a polveri · lenti spostati indietro · controllo anti-abbagliato per griglia lucida
Spot à LED en aluminium · surface laquée en poudre · lentes déplacés au fond · control anti-éblouié pour grille brillé

GRID SD

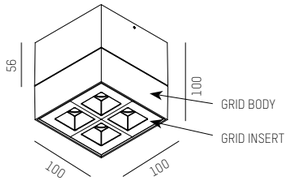
CODE	SYS W	LUMEN
629-0005R1WWXXXXY	8,5	730 - 1040
629-0005R2WWXXXXX	14,5	1090 - 1540

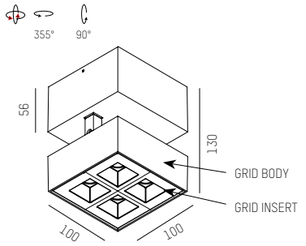
inkl. Konverter / incl. converter

GRID TURN SD

CODE	SYS W	LUMEN
629-0006R1WWXXXXY	8,5	730 - 1040
629-0006R2WWXXXXX	14,5	1090 - 1540

inkl. Konverter / incl. converter









COMPLETE CODE				
R = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR BODY	XX = COLOUR INSERT	Y = DIMMABLE
15° spot = 1	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05	W white = 05	S switchable = 0
30° medium 2	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06	S black = 06	D DALI dim = d
45° + 15° asymm 3	W4 LED 4000K = 24 CRI>90			
50° flood = 4				

BACK TO CONTENT



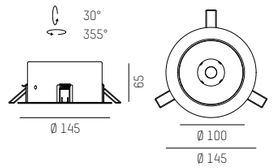
VIBO R

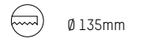
VIBO R IP20 CE

500mA UGR<16 Design: INHOUSE

Einbaustrahler aus Aluminium · Oberfläche pulverbeschichtet · spezielle Linsenoptik ohne Streulicht · Dekoring pulverbeschichtet
Recessed spotlight in aluminium · surface powder-coated · special lens optics without scattered light · decoration ring powder-coated
Incasso in alluminio · superficie verniciata a polveri · ottica speciale senza luce diffusa · anello decorativo verniciato a polvere
Encastré en aluminium · surface laquée en poudre · lentille optique sans lumière parasite · anneau décoratif laquée en poudre

CODE	LED W	LUMEN
668-00301RRWWXX	6	340 - 470




Ø 135mm


96mm

1 - 20mm

DEKORRING für 2 färbige Versionen DECOR RING for bi-coloured versions	FARBE COLOUR
668-000**105**	white
668-000**106**	black

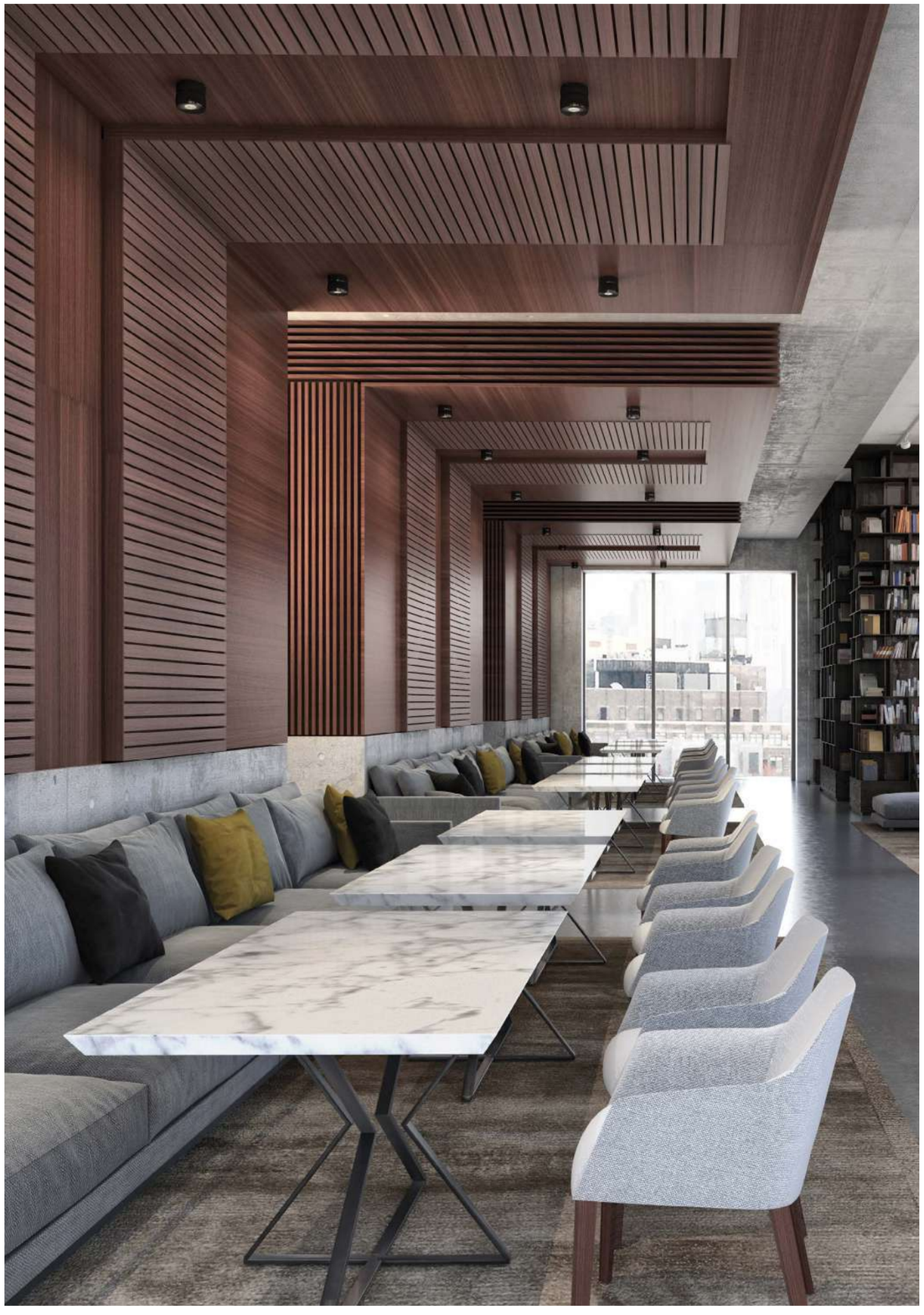






LED CONVERTER	mA	DIM	FOR
24-141131	500	not dimmable	1 x VIBO R
24-151403	500	DALI dimmable	1 x VIBO R
700-3004	500	CASAMBI dimmable	1 x VIBO R

COMPLETE CODE		
RR = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR
10° spot = 02	W2 LED 2700K = 23 CRI>90	W white = 55
23° medium = 05	W3 LED 3000K = 29 CRI>90	S black = 66
35° flood = 08	W4 LED 4000K = 24 CRI>90	



VIBO SD

VIBO SD IP 20

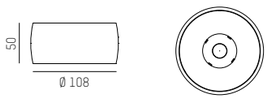
220-240V AC UGR<16 Design: INHOUSE

LED Aufbaustrahler aus Aluminium · Oberfläche pulverbeschichtet · zurückversetzte Linsen · perfekte Entblendung durch Hochglanzraster
LED spotlight in aluminium · surface powder-coated · recessed lenses · perfect anti-glare due to high-gloss grid
Faretto a LED in alluminio · superficie verniciata a polveri · lenti spostati indietro · controllo anti-abbagliato per griglia lucida
Spot à LED en aluminium · surface laquée en poudre · lentes déplacés au fond · control anti-éblouié pour grille brillé

VIBO SD

CODE	SYS W	LUMEN
668-00101RRWWXX0	8	340 - 470

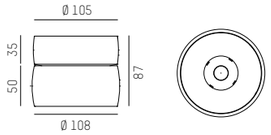
nicht dimmbar / not dimmable



VIBO SD DIMM

CODE	SYS W	LUMEN
668-00201RRWWXXd	8	340 - 470

DALI dimmbar / DALI dimmable



DEKORRING für 2 färbige Versionen DECOR RING for bi-coloured versions	**FARBE** COLOUR
668-00105	white
668-00106	black



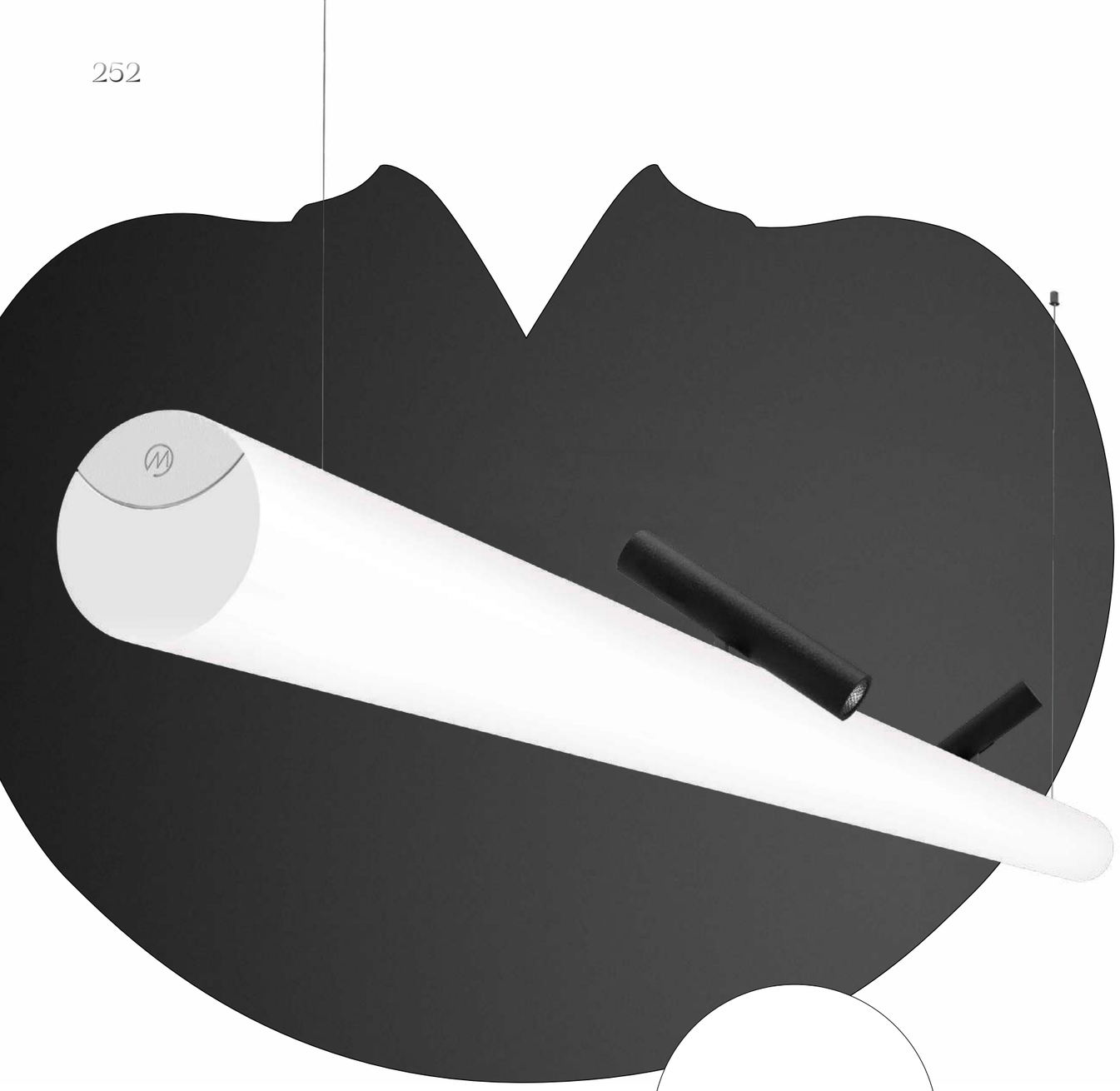




COMPLETE CODE

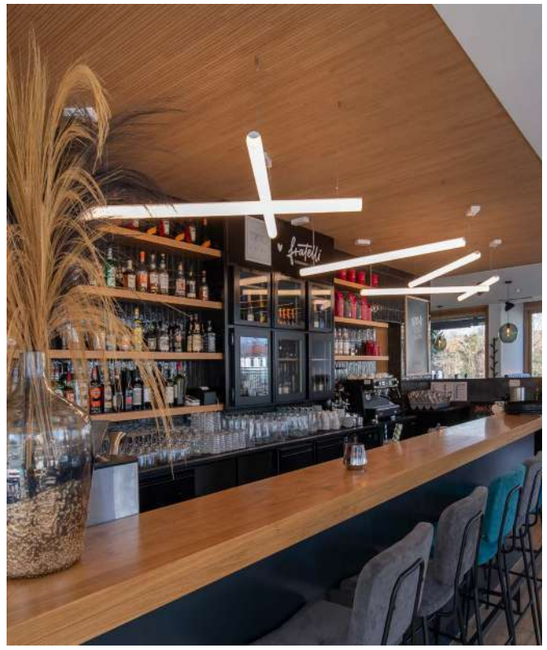
RR = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR
10° spot = 02	W2 LED 2700K = 23 CRI>90	W white = 55
23° medium = 05	W3 LED 3000K = 29 CRI>90	S black = 66
35° flood = 08	W4 LED 4000K = 24 CRI>90	

BACK TO CONTENT



more information

VALO



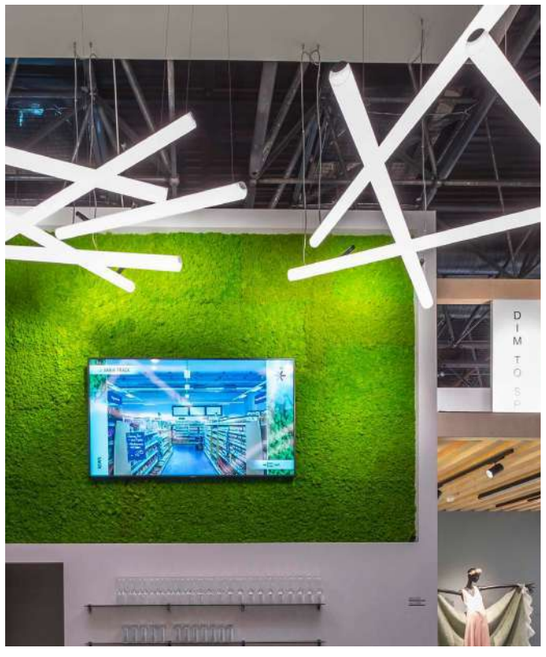
Hotel Vivo Ademaj Schierling, Germany, Photo: Joachim Rauch



Ristrutturazione nuova sede Tyrolit, Bassano del Grappa, Italy
Photo: Marco Zanta



Intersport Tscherne, Salzburg, Austria, Photo: Joachim Rauch



Euroshop Fair, Düsseldorf, Germany, Photo: Molto Luce

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Mode Rudolfo, Wels, Austria
Photo: Joachiim Rauch

VALO

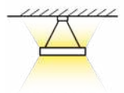
MORE THAN A TUBE

Unser schlichtes und zurückhaltendes 48V Lichtrohrsystem mit einem Durchmesser von nur 7cm schafft eine optimale Verbindung aus Grundlicht und Akzentuierung. Eine nicht sichtbar im opalen Kunststoffrohr eingelassene 48V Stromschiene bietet die Möglichkeit, die homogene Grundbeleuchtung der VALO optional mit Spots zu erweitern. Mit den 1-flammig sowie 2-flammig erhältlichen Strahlern lassen sich gekonnt Highlights im Raum in Szene setzen. Für ein hohes Maß an Flexibilität in der Lichtgestaltung sind die Strahlereinsätze frei in der Schiene platzierbar und lassen sich sowohl horizontal als auch vertikal schwenken.

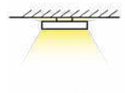
Our simple and modest 48V light tube system with a diameter of only 7 cm perfectly combines basic lighting and accentuation. With the 48V track embedded invisibly in the opal plastic tube, it is possible to expand VALO's homogenous basic lighting optionally with spots. The spotlights, available in a one-lamp or two-lamp version, create individual accents in interior spaces. The fact that the spotlight inserts can be individually placed in the rail offers a high degree of flexibility for lighting design. On top of that, they can be swivelled horizontally as well as vertically.

Design: INHOUSE

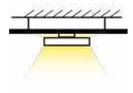
VARIATIONS



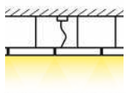
PENDANT
DIRECT/INDIRECT BEAM



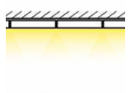
SURFACE
DIRECT/INDIRECT BEAM



TRACK
DIRECT/INDIRECT BEAM



SYSTEM PENDANT
DIRECT/INDIRECT BEAM



SYSTEM SURFACE
DIRECT/INDIRECT BEAM

FORM

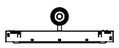
linear

LED COLOURS

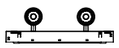
W2 2700K
W3 3000K
W4 4000K

CORE COLOURS

SYSTEM INSERTS



spot 1-flame
white or black



spot 2-flame
white or black

LIGHT BEAM



pendant direct / indirect



surface direct / indirect

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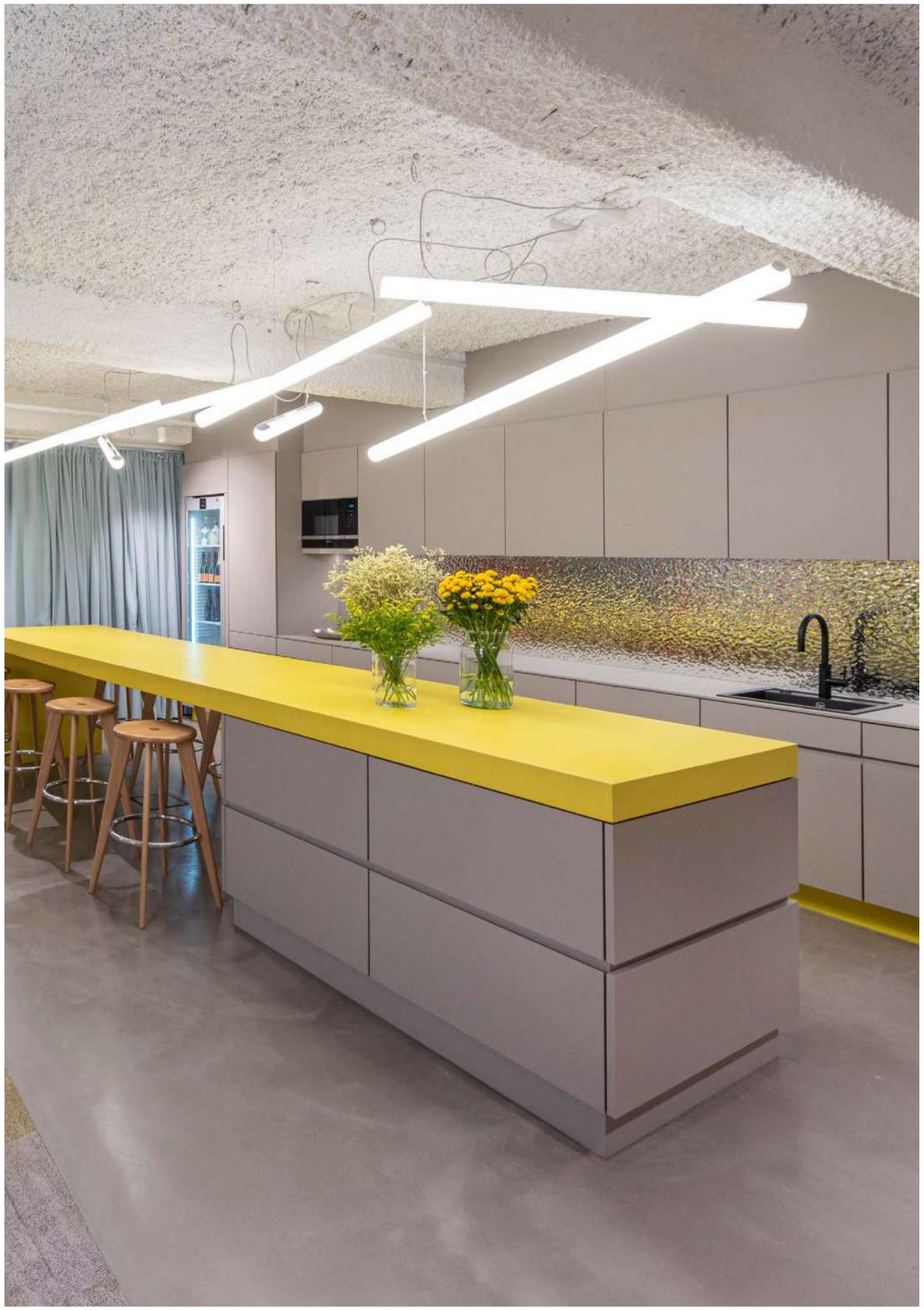


Work Experience Space , Cologne, Germany, Photo: Project Rheinland AG

VALO HV PDI

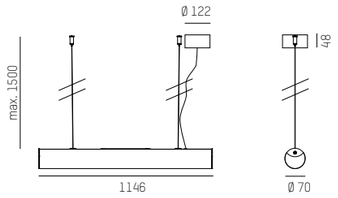
VALO HV PDI

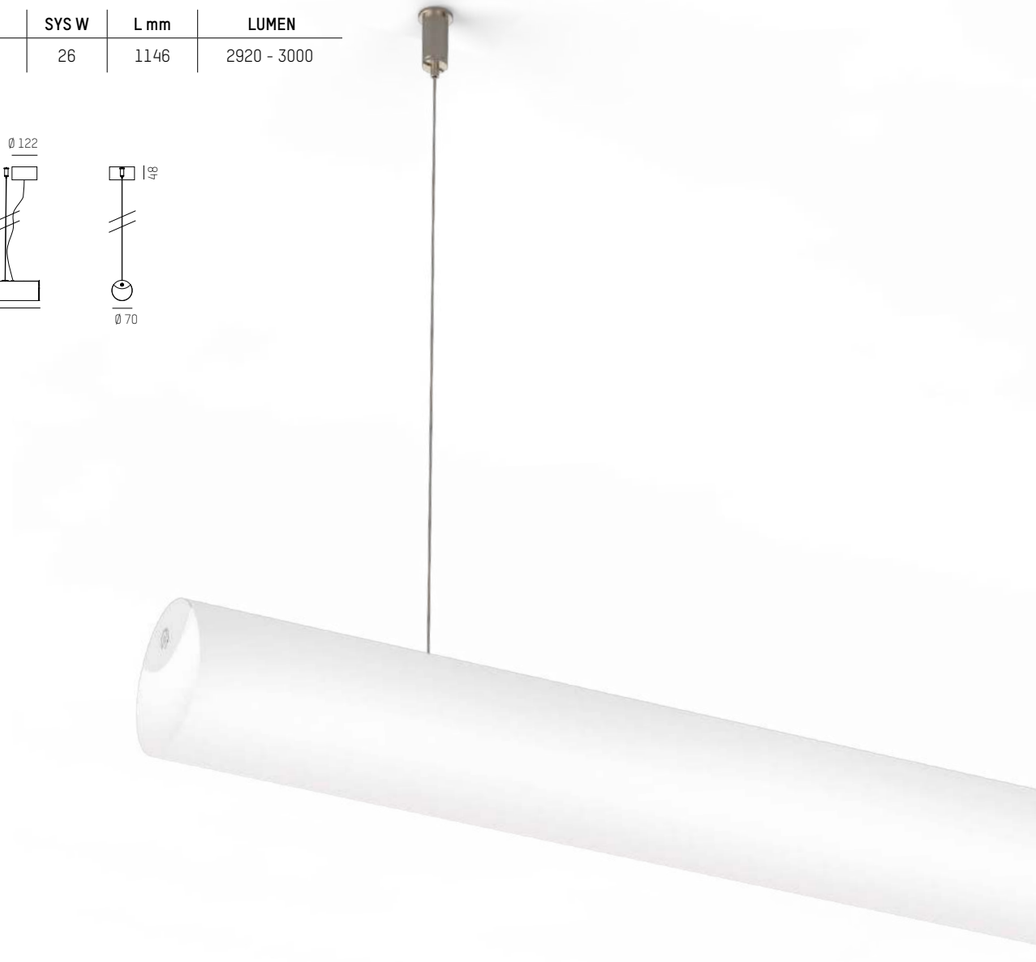
IP 20

220-240V AC 50/60Hz Design: INHOUSE

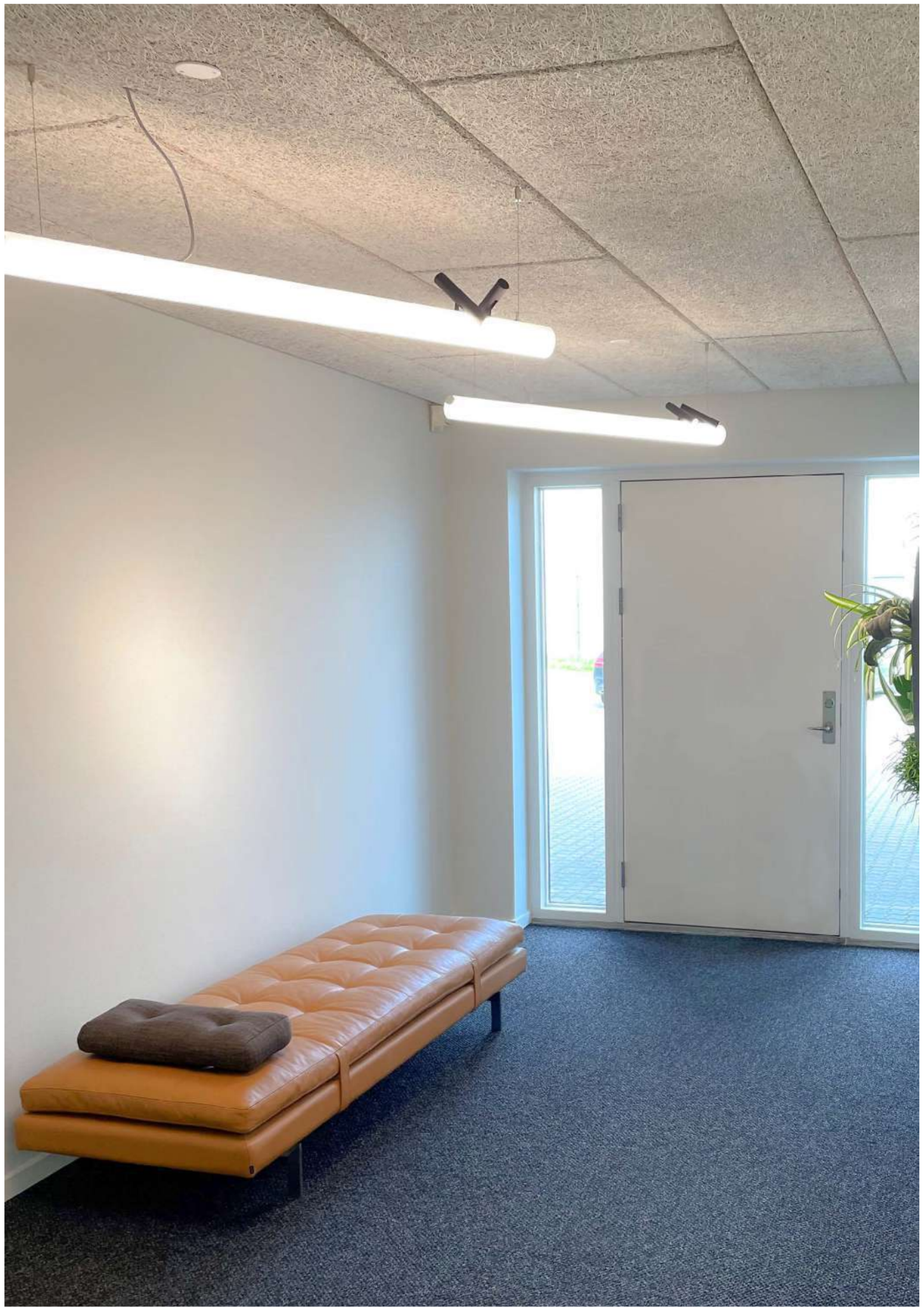
Zylindrische Pendelleuchte · sehr homogene Ausleuchtung · 230V Spannungsversorgung, ohne rückseitige 48V Stromschiene
Pendant in cylindric shape · homogeneous lighting · 230V power supply, without rear 48V power rail
Lampada a sospensione con struttura cilindrica · alimentazione 230V, senza barra di alimentazione 48V posteriore
Lampe à suspension avec couvercle cylindrique · alimentation 230V, sans rail d'alimentation arrière 48V

CODE	SYS W	L mm	LUMEN
720-0073**210**WWXXY	26	1146	2920 - 3000





COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 55	S switchable = 0
W3 LED 3000K = 29 CRI>90		D DALI dim = d
W4 LED 4000K = 24 CRI>90		



Bioclean, Hasselager, Denmark, Photo: onthespot

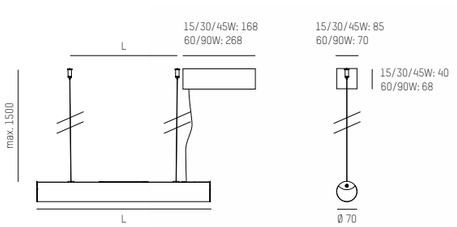
VALO PDI

VALO PDI IP20

220-240V AC 50/60Hz Design: INHOUSE

Zylindrische Hängeleuchte · homogene Ausleuchtung · deckenseitige 48V Stromschiene · 48V Konverter im Baldachin · Spot Einsätze nachrüstbar
Pendant in cylindric shape · homogeneous lighting · 48V Track on the top side · 48V Driver included in canopy · spot insert can be edited
Lampada a sospensione con struttura cilindrica · binario superiore da 48V · convertitore 48V nel rosone · spot intercambiabili anche dopo l'installazione
Lampe à suspension avec couvercle cylindrique · rail de plafond 48V · convertisseur 48V dans la verrière · les inserts spot pouvant être réaménagés

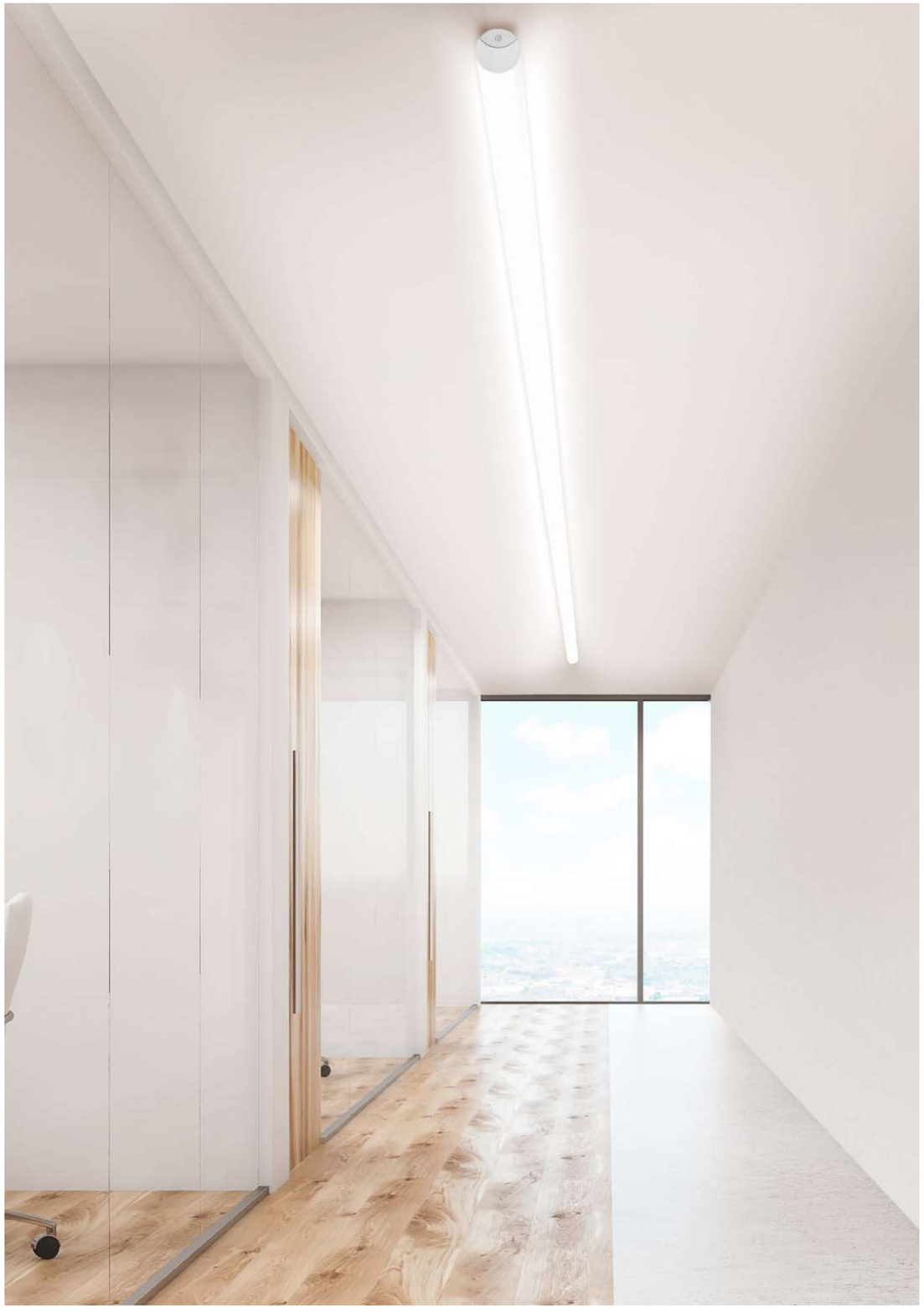
CODE	SYS W	L mm	LUMEN
720-0023**110**WWXXY	15	586	1170 - 1290
720-0023**210**WWXXY	30	1146	2340 - 2580
720-0023**310**WWXXY	45	1706	3510 - 3870
720-0023**410**WWXXY	60	2266	4680 - 5170
720-0023**510**WWXXY	90	3386	7020 - 7750



Info spot insert: page 264

COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 55	S switchable = 0
W3 LED 3000K = 29 CRI>90		D DALI dim = d
W4 LED 4000K = 24 CRI>90		B BLUETOOTH dim = b

BACK TO CONTENT



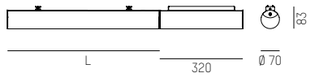
VALO SDI

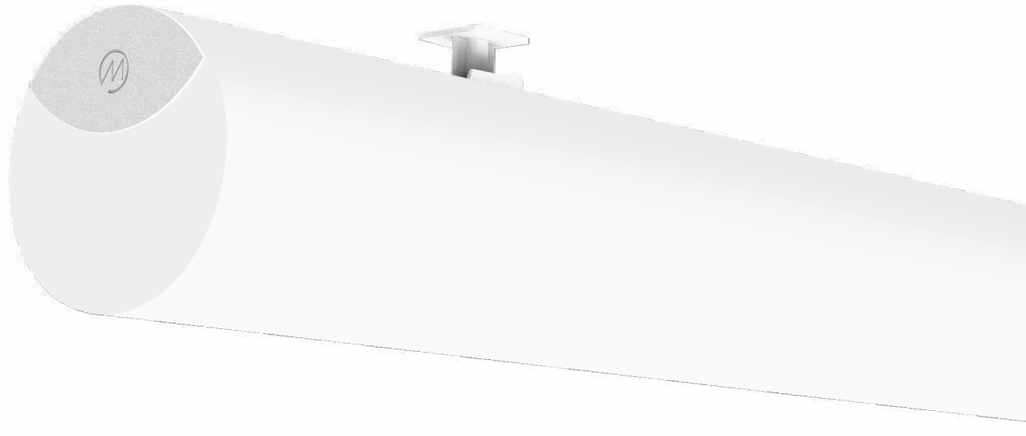
VALO SDI IP20

220-240V AC 50/60Hz Design: INHOUSE

Zylindrische Wand- Deckenleuchte · sehr homogene Ausleuchtung · 48V Konverter im Baldachin
Wall- Surface luminaries in cylindric shape · homogeneous lighting · 48V Driver included in canopy
Lampada da parete / soffitto con struttura cilindrica · convertitore 48V nel rosone intercambiabili anche dopo l'installazione
Lampe de plafond / murale avec couvercle cylindrique · rconvertisseur 48V dans la verrière pouvant être réaménagés

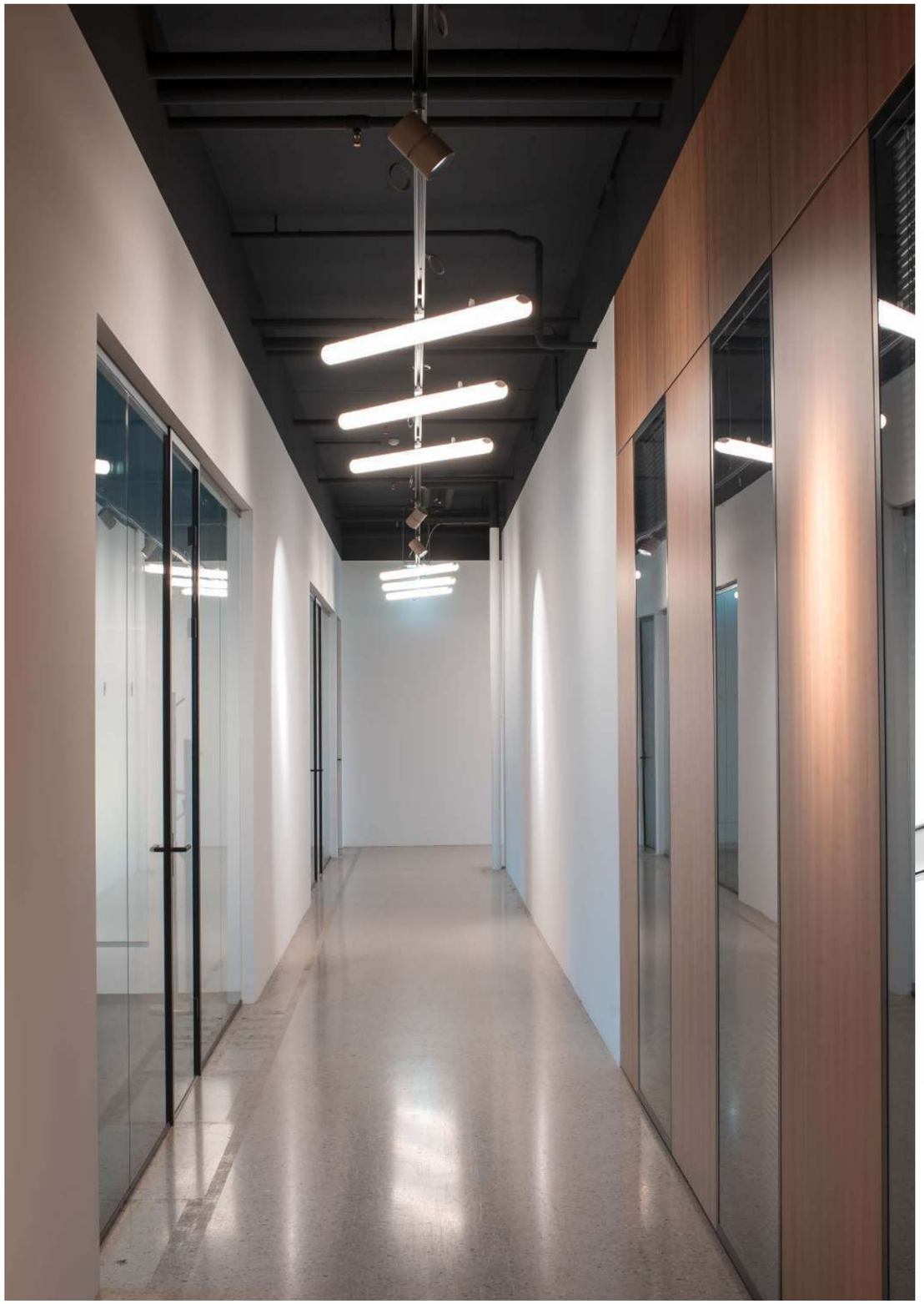
CODE	SYS W	L mm	LUMEN
720-0033**110**WWXXY	15	586	1170 - 1290
720-0033**210**WWXXY	30	1146	2340 - 2580
720-0033**310**WWXXY	45	1706	3510 - 3870
720-0033**410**WWXXY	60	2266	4680 - 5170
720-0033**510**WWXXY	90	3386	7020 - 7750





COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 55	S switchable = 0
W3 LED 3000K = 29 CRI>90		D DALI dim = d
W4 LED 4000K = 24 CRI>90		B BLUETOOTH dim = b

BACK TO CONTENT



Molto Luce, Weißkirchen, Austria, Photo: Joachim Rauch

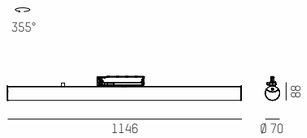
VALO TRACK

VALO TRACK IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Zylindrische Stromschienenleuchte · sehr homogene Ausleuchtung · 230V Spannungsversorgung, ohne rückseitige 48V Stromschiene
Pendant in cylindric shape · homogeneous lighting · 230V power supply, without rear 48V power rail
Lampada a sospensione con struttura cilindrica · alimentazione 230V, senza barra di alimentazione 48V posteriore
Lampe à suspension avec couvercle cylindrique · alimentation 230V, sans rail d'alimentation arrière 48V

CODE	SYS W	L mm	LUMEN
720-0083**210**WWXXY	26	1146	2920 - 3000



COMPLETE CODE		
WW = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 55	S switchable = 0
W3 LED 3000K = 29 CRI>90		P PULSE DALI dim = p
W4 LED 4000K = 24 CRI>90		B BLUETOOTH dim = b

VALO SYSTEM

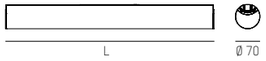
VALO SYSTEM TUBE

IP20 CE

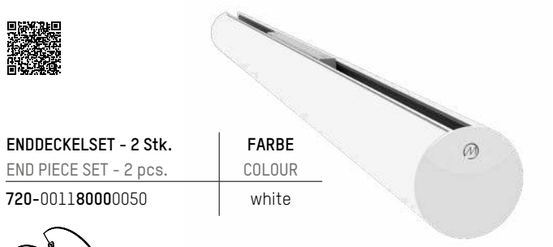
48V DC 50/60Hz

Zylindrische Systemleuchte · deckenseitige 48V Stromschiene · Spot Einsätze an jeder Stelle einsetzbar (bei abgehängten Lichtsystemen)
System luminaries in cylindric shape · 48V Track on the top side · spot insert can be edited (for suspended lighting systems)
Lampada da sistema cilindrica · binario superiore da 48V · inserti spot inseribili in qualsiasi punto (per sistemi di illuminazione a sospensione)
Lampe système cylindrique · voie de plafond 48V · les inserts spot peuvent être utilisés partout (pour les systèmes d'éclairage suspendus)

CODE	SYS W	L mm	LUMEN
720-0013110WWXXY	12	586	1170 - 1290
720-0013210WWXXY	24	1146	2340 - 2580
720-0013310WWXXY	36	1706	3510 - 3870
720-0013410WWXXY	48	2266	4680 - 5170
720-0013510WWXXY	72	3386	7020 - 7750



ENDDECKELSET - 2 Stk. END PIECE SET - 2 pcs.	FARBE COLOUR
720-0011800000050	white





COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 55	S switchable = 0
W3 LED 3000K = 29 CRI>90		D DALI dim = d
W4 LED 4000K = 24 CRI>90		B BLUETOOTH dim = b

VALO SYSTEM SPOT

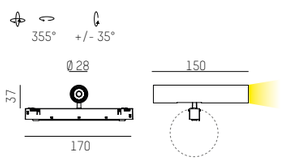
IP20 CE

48V DC 50/60Hz

System Spot Einsatz · 1- und 2- flammige Version · schaltbar, DALI oder Smart Bluetooth dimmbar · Oberfläche pulverbeschichtet
System Spot insert · 1- and 2- spot version · switchable, DALI or Smart Bluetooth dimmable · surface powder-coated
Proiettore da sistema · versione ad 1 o 2 spot · on/off, DALI o dimmerabile Smart Bluetooth · superficie verniciata a polveri
Encart pour spot sur le système · version spot 1 ou 2 · on/off, DALI- ou Smart Bluetooth dimmable · surface lacquée en poudre

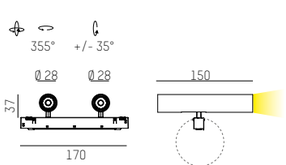
VALO SYSTEM SPOT 1-FLAME

CODE	SYS W	L mm	LUMEN
720-004410RWWXXY	7	170	600 - 730



VALO SYSTEM SPOT 2-FLAME

CODE	SYS W	L mm	LUMEN
720-004420RWWXXY	14	170	2x 600 - 2x 730



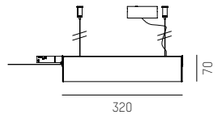


COMPLETE CODE			
R = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMBAR / DIMMABLE
24° spot = 1	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 55	S switchable = 0
38° flood = 3	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 66	D DALI dim = d (only single spot)
	W4 LED 4000K = 24 CRI>90		B BLUETOOTH dim = b (only single spot)

COMPONENTS

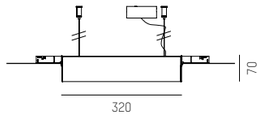
ENDEINSPEISUNG PDI END POWER FEED PDI	FARBE COLOUR
720-0012300000050	white

Für Pendelsysteme
inkl. 48V Konverter max. 150W
for system pendant mounting
incl. 48V driver max. 150W



MITTELEINSPEISUNG PDI CENTER POWER FEED PDI	FARBE COLOUR
720-0012400000050	white

Für Pendelsysteme
inkl. 48V Konverter max. 150W
for system pendant mounting
incl. 48V driver max. 150W



ABHÄNGUNG SUSPENSION	LÄNGE LENGTH
720-0010500000000	max. 1500mm
720-0010600000000	max. 4000mm



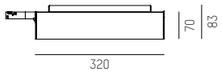
ENDEINSPEISUNG SDI END POWER FEED SDI	FARBE COLOUR
720-0010800000050	white

Für Wand-/ Deckensysteme
inkl. 48V Konverter max. 150W
for system wall ceiling mounting
incl. 48V driver max. 150W



MITTELEINSPEISUNG SDI CENTER POWER FEED SDI	FARBE COLOUR
720-0010900000050	white

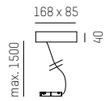
Für Wand-/ Deckensysteme
inkl. 48V Konverter max. 150W
for system wall ceiling mounting
incl. 48V driver max. 150W



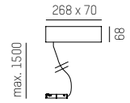
INDIREKTABDECKUNG WEISS INDIRECT COVER WHITE	LÄNGE LENGTH
720-0011100000000	586mm
720-0011200000000	1146mm
720-0011300000000	1706mm
720-0011400000000	2266mm
720-0011500000000	3386mm
720-0012200000000	per meter



BALDACHIN AUFBAU CANOPY SURFACE	FARBE COLOUR	LEISTUNG POWER
720-0012100000550	white	max. 70W
720-0012100000660	black	max. 70W
720-0011600000550	white	max. 150W
720-0011600000660	black	max. 150W

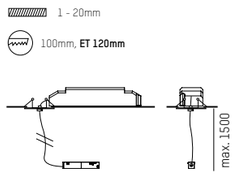


max. 70W



max. 150W

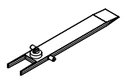
BALDACHIN EINBAU CANOPY RECESSED	FARBE COLOUR	LEISTUNG POWER
720-0011700000550	white	max. 150W
720-0011700000660	black	max. 150W



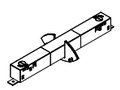
max. 150W

DEMONTAGEWERKZEUG DEMOUNTING TOOL
720-0010100000000

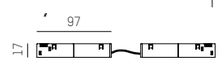
für Wand-/ Deckenleuchten
for wall- ceiling luminaires



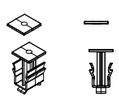
LINEARVERBINDER LINEAR JUNCTION	FARBE COLOUR
720-0010200000050	white



FLEXVERBINDER FLEXIBLE JUNCTION	FARBE COLOUR
720-0010400000050	white



WANDMONTAGESET WALL MOUNTING SET	FARBE COLOUR
720-0012500000000	white

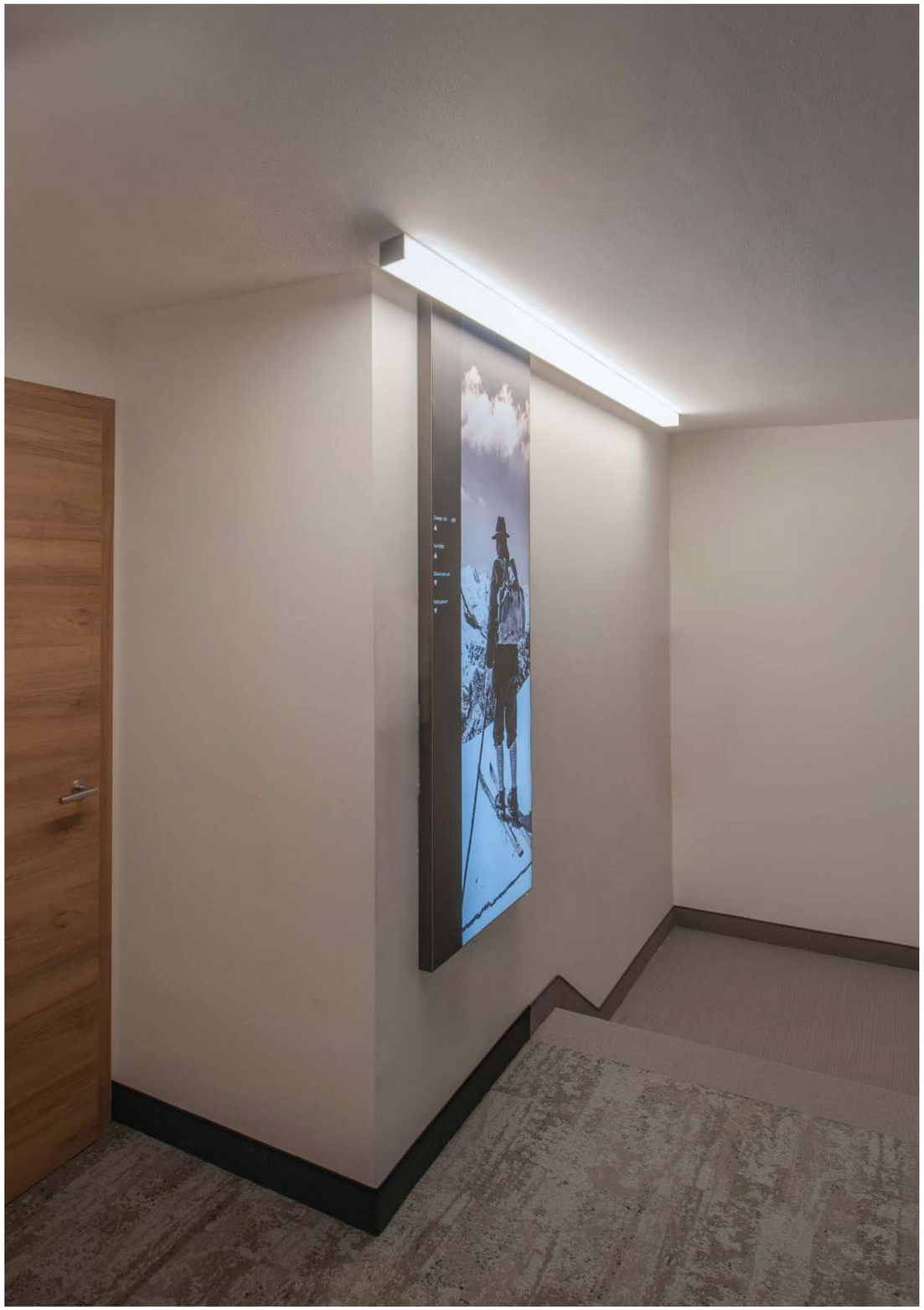


DECKENMONTAGESET CEILING MOUNTING SET	FARBE COLOUR
720-0010700000000	white





BACK TO CONTENT



Hotel Christoph, Elmau, Austria, Photo: Joachim Rauch

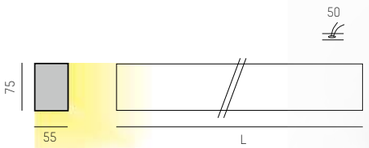
THE LINE SD

THE LINE SD IP20

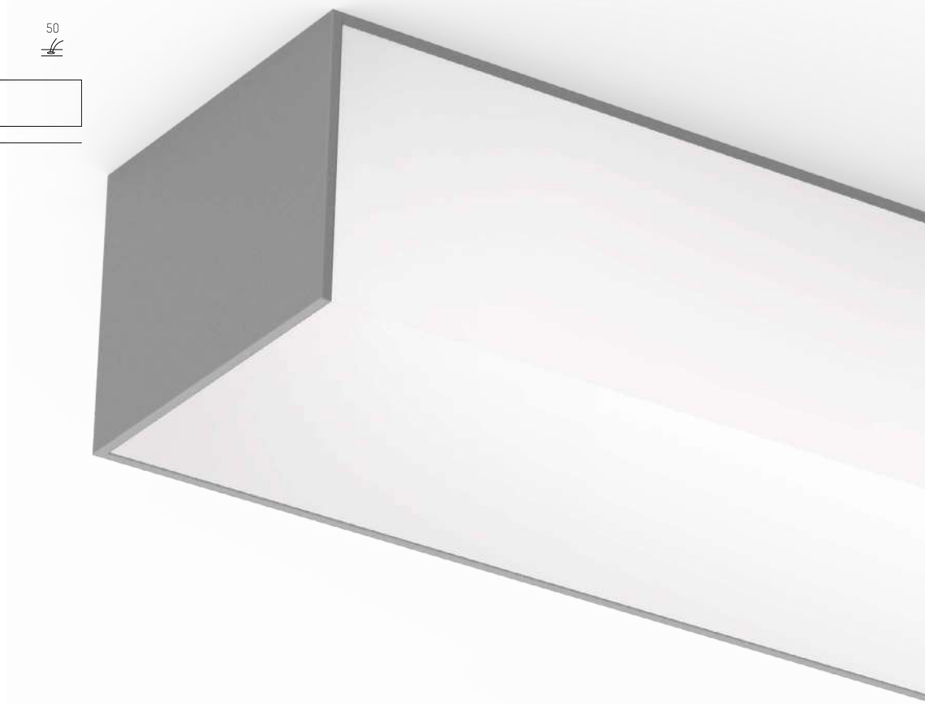
220-240V AC 50/60Hz Design: INHOUSE

Aufbauleuchte aus stranggepresstem Aluminiumprofil · Enddeckel grau pulverbeschichtet · zweiseitig abstrahlende opale PMMA Abdeckung
Surface luminaire made of extruded aluminium · end pieces grey powder coated · light emission on 2 sides, PMMA diffuser
Plafone o da parete in alluminio estruso · tappi finali verniciata in polverei griggio · diffusore opale in PMMA, biemissione
Plafonnier ou à paroi en aluminium extrudé · emboutes de fermeture vernissés a poudres gris · diffuseur opale en PMMA

CODE	SYS W	L mm	LUMEN
536-211WW8Y	17	601	1820 - 1910
536-212WW8Y	34	1163	3640 - 3820
536-213WW8Y	51	1731	5460 - 5730
536-214WW8Y	68	2293	7280 - 7640
536-215WW8Y	85	2861	9100 - 9550
536-216WW8Y	102	3423	10920 - 11460
536-217WW8Y	119	3991	12740 - 13370
536-218WW8Y	136	4553	14560 - 15280



Sonderlängen auf Anfrage
custom length upon request



COMPLETE CODE	
WW = LIGHT COLOUR	Y = DIMMABLE
W3 LED 3000K = 19 CRI>80	S switchable = **no addition**
W4 LED 4000K = 14 CRI>80	D DALI dim = **code +** ddd



Private residence, Austria, Photo: Joachim Rauch

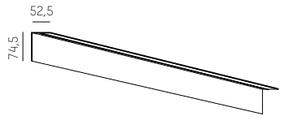
THE LINE SYSTEM

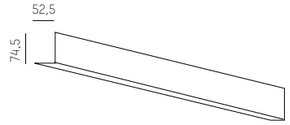
PROFILE

PROFIL SYSTEM PROFILE SYSTEM	LÄNGE LENGHT
536-22000	4600mm
536-22018	per running meter

PMMA ABDECKUNG OPAL PMMA COVER OPAL	LÄNGE LENGHT
536-23001	4600mm
536-23010	per running meter

ACHTUNG: Abdeckung, Lichteinsätze und Systemteile separat ordern
ATTENTION: order covers, light inserts and components separately





LIGHT INSERTS

IP 20

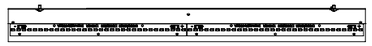
Einspeisung durchgangsverdrahtet 1,5mm², steckfertig, inkl. Verbindungskabel, Achtung: Lumenwerte inkl. Abdeckung
Feed through wired 1,5mm², ready to plug in, incl. connector cable, Attention: Lumendata are with cover

LOW OUTPUT

CODE	SYS W	L mm	LUMEN
536-241WWY	17	567	1820 - 1910
536-242WWY	34	1129	3640 - 3820

HIGH OUTPUT

CODE	SYS W	L mm	LUMEN
536-241WWhY	23	567	2290 - 2400
536-242WWhY	45	1129	4580 - 4800

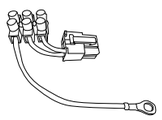




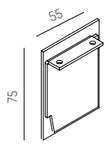
COMPLETE CODE	
WW = LIGHT COLOUR	Y = DIMMABLE
W3 LED 3000K = 19 CRI>80	S switchable = **no addition**
W4 LED 4000K = 14 CRI>80	D DALI dim = **code** + ddd

COMPONENTS

EINSPEISUNG POWER FEED	KABEL CABLE
536-270	3 x 0,75mm²
536-270d	5 x 0,75mm²



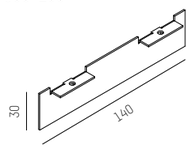
ENDDECKELSET END PIECE SET	FARBE COLOUR
536-268	G



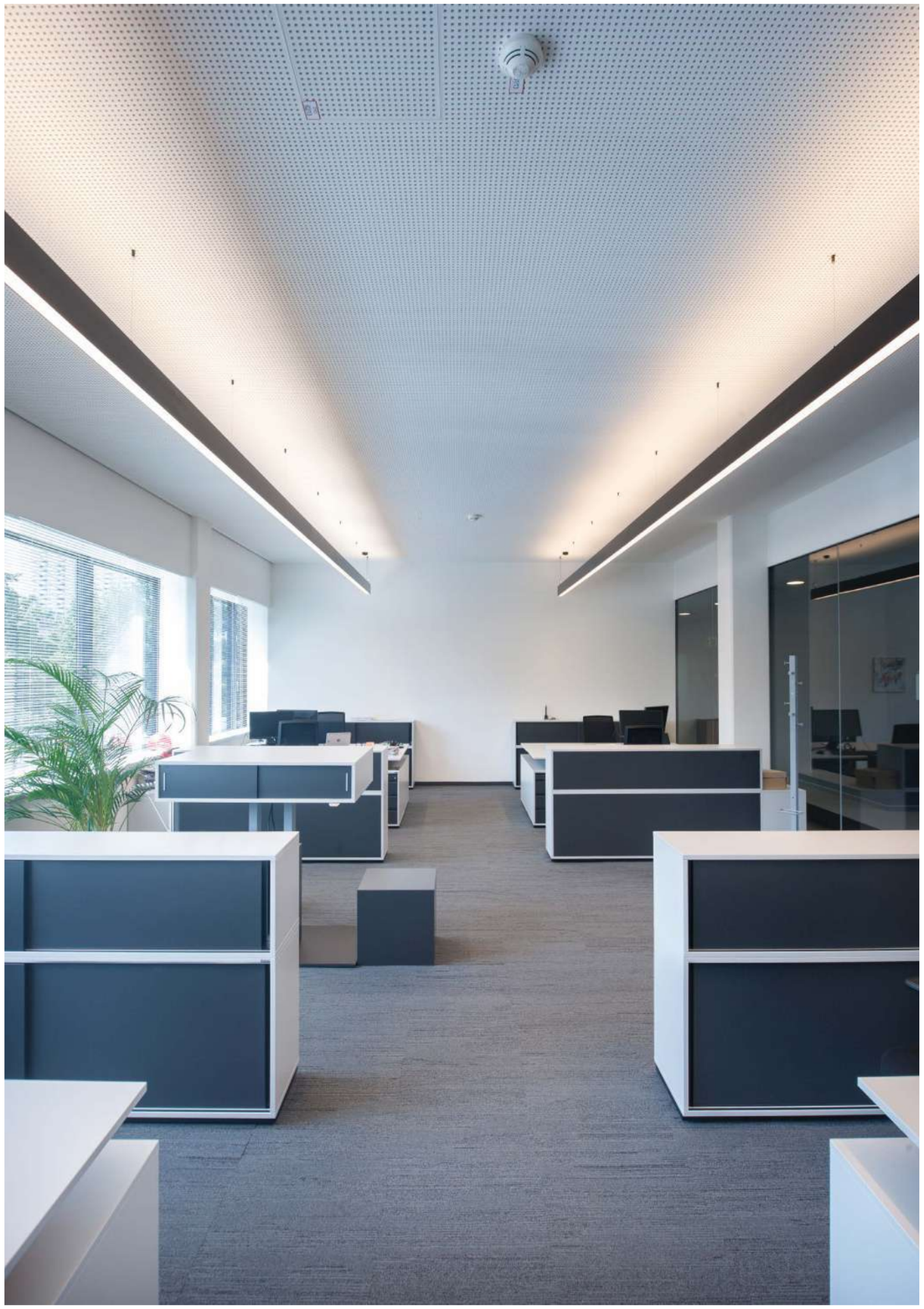
Set 2 Stk. inkl. Erdungskabel
set 2 pcs. incl. ground cable

LINEARVERBINDER
LINEAR JUNCTION

536-258



BACK TO CONTENT



Hilti Headquarter, Vienna, Austria, Photo: Joachim Rauch

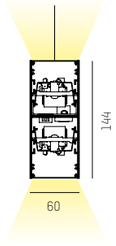
LOG UP/DOWN PDI

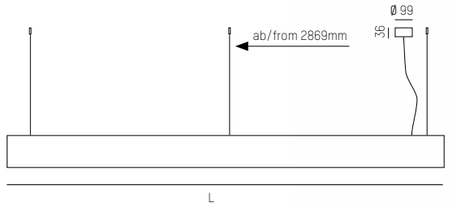
LOG OUT UP/DOWN PDI OPAL / MICROPRISMA IP20

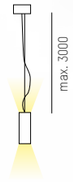
220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Abdeckung mit Mikroprismenoptik oder Opaldiffusor
LED pendant from aluminium profile · surface powder-coated or anodized · opal or microprismatic diffuser
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale o microprismatico
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal ou en microprisme

CODE	SYS W	L mm	LUMEN
581-401WXCCY	42	870	3500 - 3920
581-411WXCCY	54	1156	4670 - 5230
581-421WXCCY	68	1441	5840 - 6540
581-431WXCCY	108	2299	9350 - 10470
581-441WXCCY	136	2869	11690 - 13090
581-451WXCCY	162	3442	14030 - 15710
581-461WXCCY	202	4297	17540 - 19640

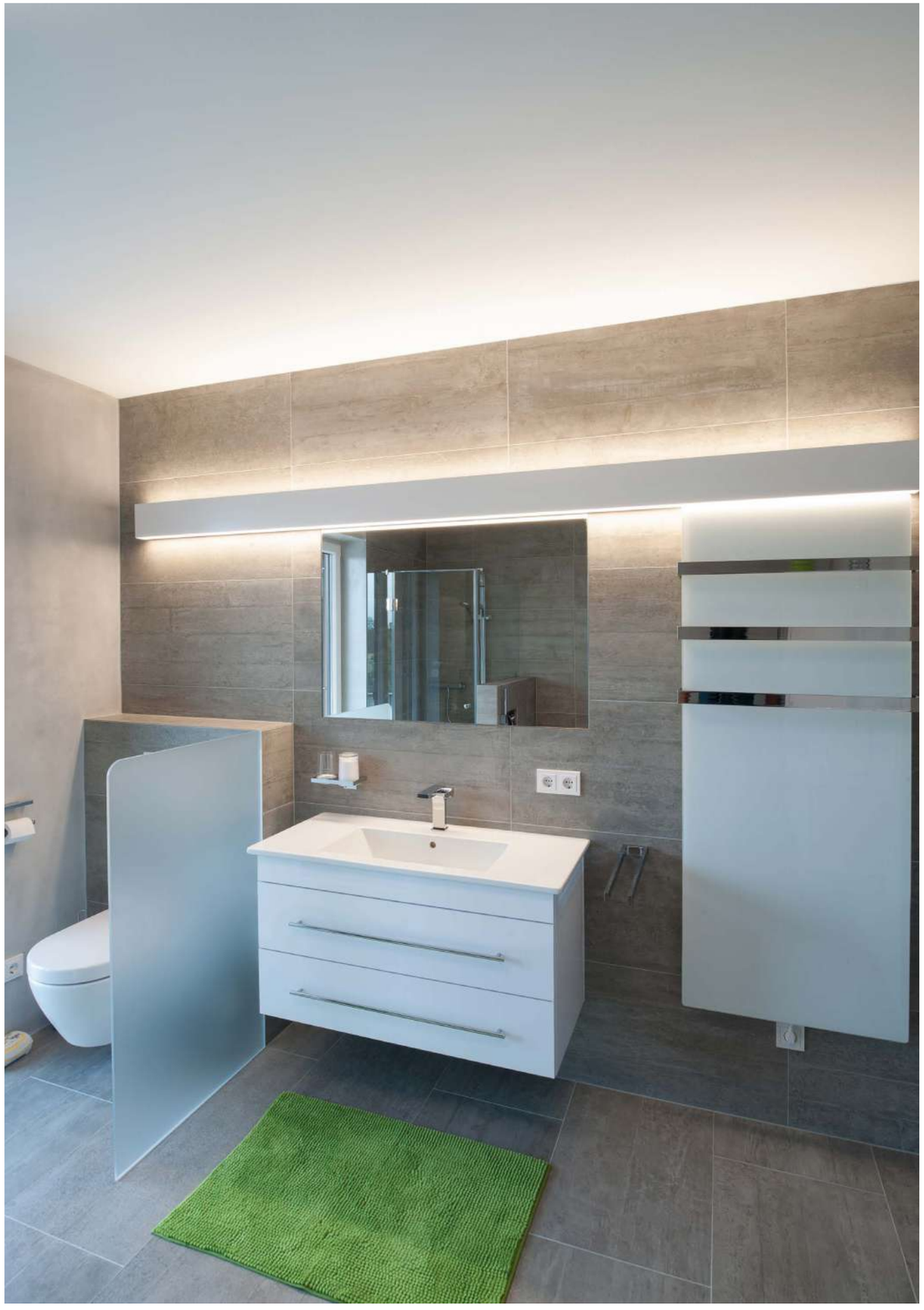








COMPLETE CODE			
W = LIGHT COLOUR	**X** = COLOUR	**C** = COVER	**Y** = DIMMABLE
W3 LED 3000K = **9** CRI>80	W white = **5**	opal = **pm**	S switchable = **no addition**
W4 LED 4000K = **10** CRI>80	S black = **6**	microprismatic = **mp** **UGR<19**	D DALI dim = **code** + **ddd**
	AE alu anodized = **8**		



Private residence, Austria ,Photo: Joachim Rauch

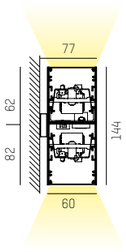
LOG UP/DOWN W

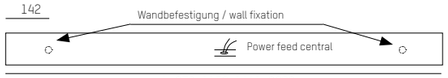
LOG OUT UP/DOWN W OPAL / MICROPRISMA IP20 CE

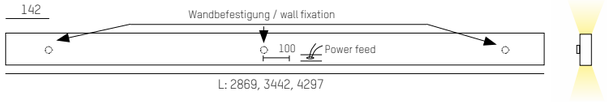
220-240V AC 50/60Hz Design: INHOUSE

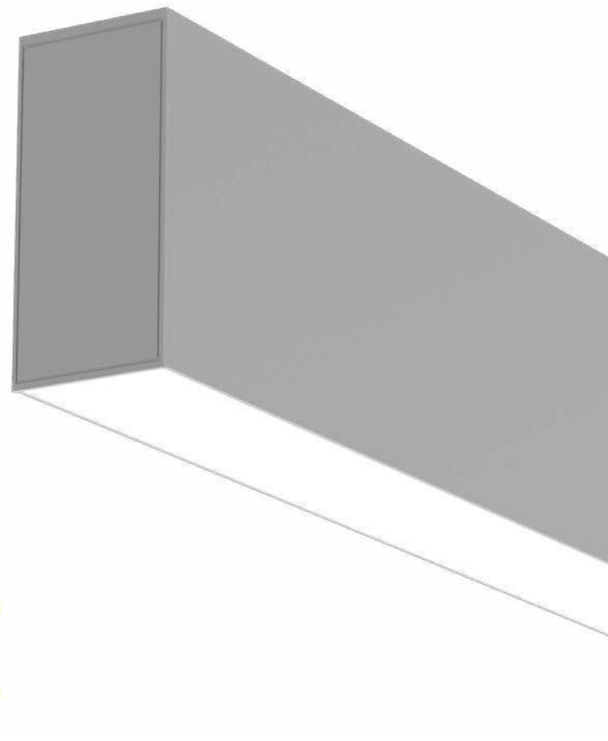
LED Wandleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Abdeckung mit Mikroprismenoptik oder Opaldiffusor
LED wall luminaire from aluminium profile · surface powder-coated or anodized · opal or microprismatic diffuser
Lampada a parete con profilo in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale o microprismatico
Applique LED en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal ou en microprisme

CODE	SYS W	L mm	LUMEN
581-40WXCCY	42	870	3500 - 3920
581-41WXCCY	54	1156	4670 - 5230
581-42WXCCY	68	1441	5840 - 6540
581-43WXCCY	108	2299	9350 - 10470
581-44WXCCY	136	2869	11690 - 13090
581-45WXCCY	162	3442	14030 - 15710
581-46WXCCY	202	4297	17540 - 19640







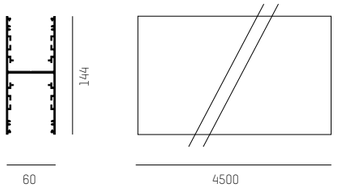


COMPLETE CODE			
W = LIGHT COLOUR	X = COLOUR	C = COVER	Y = DIMMABLE
W3 LED 3000K = 9 CRI>80	W white = 5	opal = pm	S switchable = **no addition**
W4 LED 4000K = 10 CRI>80	S black = 6	microprismatic = mp **UGR<19**	D DALI dim = **code** + ddd
	AE alu anodized = 8		

PROFILE

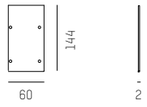
PROFILSYSTEM PROFILE SYSTEM	LÄNGE LENGHT	FÜR LICHTEINSATZ FOR LIGHT INSERT
581-2X583	583mm	SYS 2 x 15W
581-2X869	869mm	SYS 2 x 21W
581-2X1155	1155mm	SYS 2 x 27W
581-2X2300	2300mm	SYS 4 x 27W
581-2X3445	3445mm	SYS 6 x 27W
581-2X1440	1440mm	SYS 2 x 34W
581-2X2870	2870mm	SYS 4 x 34W
581-2X4300	4300mm	SYS 6 x 34W

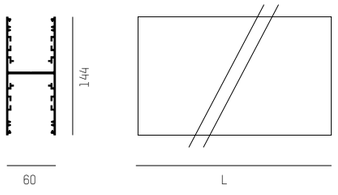
PROFIL OBJEKT PROFILE OBJECT	LÄNGE LENGHT
581-1X4500	4500mm



ENDDECKEL END PIECE	SET SET
581-06X	2 pcs.

inkl. Erdungskabel
incl. ground cable





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

LOG OUT UP/DOWN SYSTEM

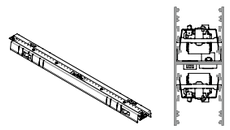
COMPLETE CODE FORPROFILE

X = COLOUR

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

LIGHT INSERTS

LICHTEINSÄTZE LIGHT INSERTS	LÄNGE LENGHT	SYS SYS	LM LM
528-20WY	571mm	SYS 15W	1730 - 1830
528-24WY	857mm	SYS 21W	2600 - 2740
528-25WY	1143mm	SYS 27W	3470 - 3660
528-26WY	1428mm	SYS 34W	4340 - 4580

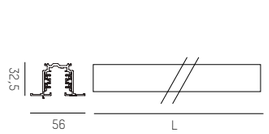


COMPLETE CODE FORPROFILE

W = LIGHT COLOUR		Y = DIMMABLE	
W3 LED 3000K = 9 CRI>80	W4 LED 4000K = 10 CRI>80	S switchable = **no addition**	D DALI dim = **code + ddd**

3 CIRCUIT TRACK

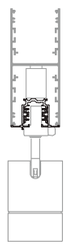
SCHIENE TRACK	LÄNGE LENGHT
208-1910510X	1000mm
208-1910520X	2000mm
208-1910530X	3000mm



MONTAGESET MOUNTING SET	FÜR FOR
581-09	3 circuit track

Distanz: jede 1000mm - 1 set
distance: every 1000mm - 1 set





Zubehör für 3-Phasen Stromschiene: Seite 060-065
Components for 3-cirquit track: page 060-065

COMPLETE CODE FORPROFILE

X = COLOUR

S black = 2	W white = 3	G grey = 5

LOG UP/DOWN SYSTEM

COVERS

UGR<19

MIKROPRISMA MICROPRISMA	LÄNGE LENGHT
528-970583	582mm
528-970869	868mm
528-9701155	1154mm
528-9701440	1439mm
528-9702300	2298mm
528-9702870	2869mm
528-9703445	3443mm
528-9704300	4298mm
528-9704500	4500mm

PMMA OPAL PMMA OPAL	LÄNGE LENGHT
528-405583	582mm
528-405869	868mm
528-4051155	1154mm
528-4051440	1439mm
528-4052300	2298mm
528-4052870	2869mm
528-4053445	3443mm
528-4054300	4298mm
528-1804500	4500mm

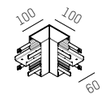
PMMA KLAR PMMA CLEAR	LÄNGE LENGHT
581-980583	582mm
528-980869	868mm
528-9801155	1154mm
528-9801440	1439mm
528-9802300	2298mm
528-9802870	2869mm
528-9803445	3443mm
528-9804300	4298mm
528-9804500	4500mm

ALUMINIUMABDECKUNG ALUMINIUM COVER	LÄNGE LENGHT
528-27X3200	3200mm

COMPONENTS

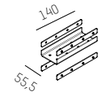
90° VERBINDER 90° JUNCTION	LÄNGE LENGHT
581-01X	100mm

inkl. Aluminiumabdeckung
incl. aluminium cover



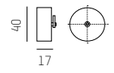
LINEARVERBINDER LINEAR JUNCTION	LÄNGE LENGHT
581-03	140mm

innenliegend
in board



WANDMONTAGESET WALL MOUNTING SET	LÄNGE LENGHT
581-109	140mm

Distanz: je 1000mm - 1 set
distance: every 1000mm - 1 set

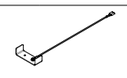


ABHÄNGUNG SUSPENSION	LÄNGE LENGHT
581-041X	max. 3000mm

Distanz: max. 800mm
distance: max. 800mm

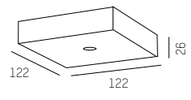


ERDUNGSSET EARTHING SET
581-05



BALDACHIN CANOPY	FARBE COLOUR
301-2120000000400	grey
301-2120000000500	white
301-2120000000600	black

Einspeisekabel separat ordern
order power feed cable separately



EINSPEISEKABEL POWER FEED CABLE	DIMENSION DIMENSION
301-k1547b2	3 x 0,75mm / L: 1750mm
301-k1547b1	3 x 0,75mm / L: 3150mm
301-k1627b2	3 x 1,50mm / L: 1750mm
301-k1627b1	3 x 1,50mm / L: 3150mm
301-k1787b2	5 x 0,75mm / L: 1750mm
301-k1787b1	5 x 0,75mm / L: 3150mm
301-k1867b2	5 x 1,50mm / L: 1750mm
301-k1867b1	5 x 1,50mm / L: 3150mm

Transparent, für Baldachin
inkl. Kabelbefestigungsringe
transparent, for canopy
incl. cable fixing rings



COMPLETE CODE FORPROFILE

X = COLOUR

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

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more information

LOG 2.1



Dr. Hirsch, Tiefenbach, Germany, Photo: Joachim Rauch



Dormakaba, Seekirchen, Austria, Photo: Joachim Rauch



Wiesner & Hager, Graz, Austria, Photo: Joachim Rauch



Niki Hasler AG, Cham, Switzerland, Photo: Sir Heian AG



Kulturgarage, Vienna, Austria, Photo: Joachim Rauch



Truckcenter Katzinger, Altenfelden, Austria, Leibez Interieur Design, Photo: Stöbich

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Mercedes-Benz Showroom Veho Vehkala
Helsinki, Finland
Photo: Kim Forssen

LOG 2.1

PERFECT FOR EVERY LIGHTING SOLUTION

LOG 2.1 ist als Pendel-, Aufbau- und Einbauleuchte erhältlich. Durch die schlichte, geradlinige Optik integriert sich die LOG Serie als großartige Beleuchtungslösung zurückhaltend und dennoch markant in jegliche Architektur. Das modulare System bietet ergänzende Komponenten, die perfekt mit dem Profil kombinierbar sind. Die Lichteinsätze mit opaler oder mikroprismatischer Abdeckung sowie die neuen BINA Einsätze welche sowohl UGR<19 als auch Ballwurfsicher sind eignen sich perfekt als Grundbeleuchtung. Für das LOG OUT 2.1, LOG IN 2.1 & LOG IN TRIMMLESS 2.1 System können der Rogga Einsatz sowie der Strahler MOVA als zusätzliches Beleuchtungselement verwendet werden.

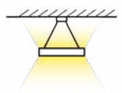
LOG 2.1 is available as pendant, surface-mounted and recessed luminaires. Due to its simple, straightforward look, the LOG series can be integrated discretely, yet distinctively into any style of architecture as a great lighting solution. The modular system offers additional components which can be perfectly combined with the profile. The lighting inserts with opal or microprismatic covers as well as the new BINA inserts which are available as UGR<19 and as ball-proof version, are just perfect as basic lighting. The Rogga insert and the MOVA spotlight can be used as additional lighting elements for the LOG OUT 2.1, LOG IN 2.1 & LOG IN TRIMMLESS 2.1 system.

Design: INHOUSE

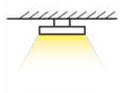
VARIATIONS



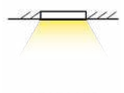
PENDANT
DIRECT BEAM



PENDANT
DIRECT/INDIRECT BEAM



SURFACE



RECESSED

PROFILE



surface / pendant
76 x 90 mm



recessed
92 x 90mm

FORM

linear

LED COLOURS

W2 2700K

W3 3000K

W4 4000K

TW Tunable white

CORE COLOURS

white

black

grey &
alu anodized

COVER OPTIONS



opal



microprismatic
UGR<19



bina insert



bina office insert
UGR<19



bina lens insert
UGR<19

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LOG OUT 2.1 PD

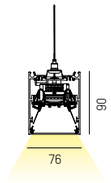
LOG OUT 2.1 PD OPAL / MICROPRISMA

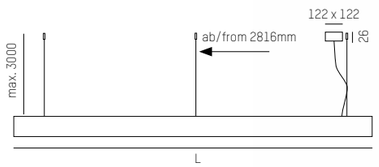
IP20 CE

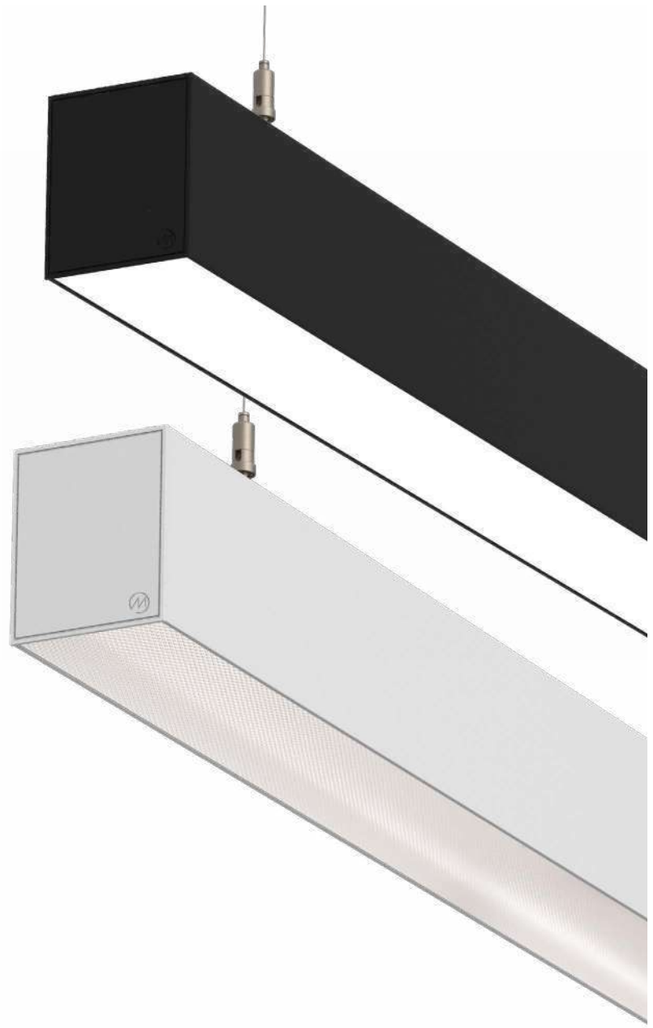
220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Abdeckung mit Mikroprismenoptik oder Opaldiffusor
LED pendant from aluminium profile · surface powder-coated or anodized · opal or microprismatic diffuser
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale o microprismatico
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal ou en microprisme

CODE	SYS W	L mm	LUMEN
728-20104LCWWXXY	16 / 31	1131	1940 - 3930
728-20105LCWWXXY	20 / 40	1411	2430 - 4920
728-20106LCWWXXY	32 / 62	2255	3880 - 7860
728-20107LCWWXXY	40 / 80	2816	4860 - 9840
728-20108LCWWXXY	48 / 93	3379	5820 - 11790
728-20109LCWWXXY	60 / 120	4220	7290 - 14760







COMPLETE CODE				
L = LIGHT INSERT	**C** = COVER	**WW** = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
MO MID OUTPUT = 1	opal = 1	W2 LED 2700K = 13 CRI>80	W white = 50	S switchable = 0
HO HIGH OUTPUT = 3	microprismatic foil = 8	W3 LED 3000K = 19 CRI>80	S black = 60	D DALI dim = d
	UGR<19 (only MID OUTPUT)	W4 LED 4000K = 14 CRI>80	AE alu anodized = 80	

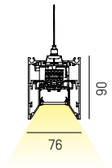
LOG OUT 2.1 BINA LENS PD

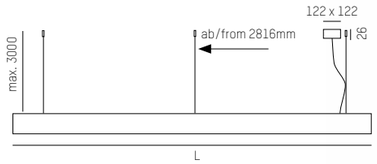
IP20 CE

220-240V AC 50/60Hz Design: INHOUSE **UGR<19**

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Linseneinsatz
LED pendant from aluminium profile · surface powder-coated or anodized · black light insert with lens insert
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con lente
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec lentille

CODE	SYS W	L mm	LUMEN
728-2070436WWXXY	43	1131	4370 - 4650
728-2070636WWXXY	86	2255	8740 - 9300
728-2070836WWXXY	129	3379	13110 - 13950







COMPLETE CODE		
WW = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
W2 LED 2700K = 13 CRI>80	W white = 56	S switchable = 0
W3 LED 3000K = 19 CRI>80	S black = 66	D DALI dim = d
W4 LED 4000K = 14 CRI>80	AE alu anodized = 86	

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LOG OUT 2.1 PD

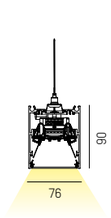
LOG OUT 2.1 BINA PD

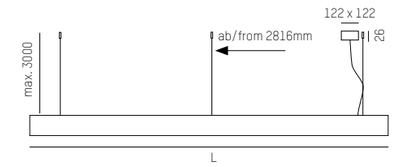
IP20 CE

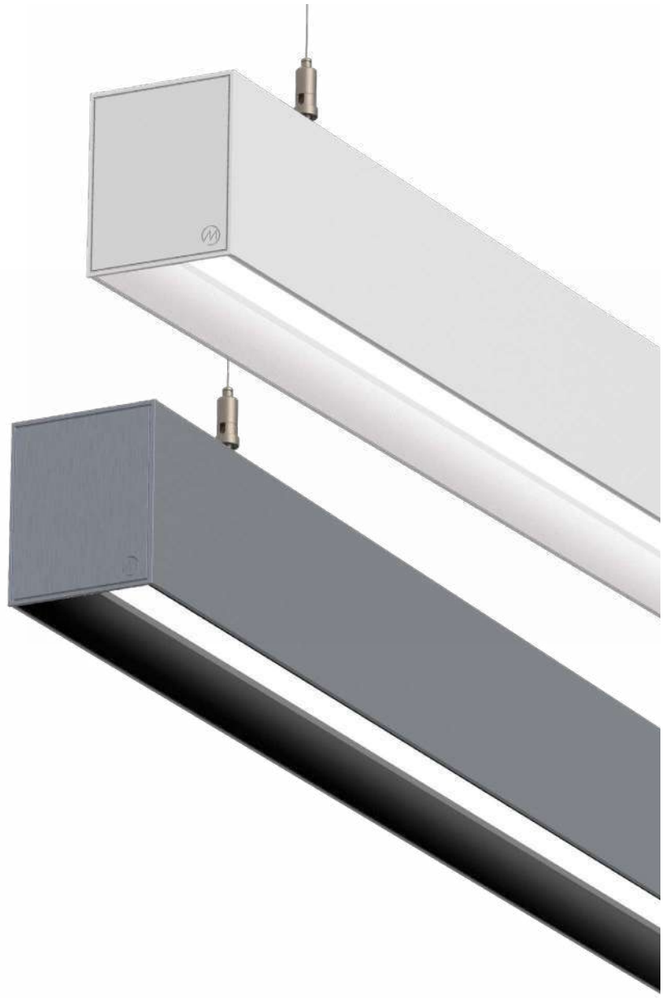
220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Lichteinsätze schwarz oder weiß mit Opaldiffusor
LED pendant from aluminium profile · surface powder-coated or anodized · light inserts black or white with opal diffuser
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserti luminosi neri o bianchi con diffusore opale
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · inserts lumineux noirs ou blancs avec diffuseur opal

CODE	SYS W	L mm	LUMEN
728-20204L1WWXXY	16 / 31	1131	1510 - 4120
728-20205L1WWXXY	20 / 40	1411	1890 - 5150
728-20206L1WWXXY	32 / 62	2255	3020 - 8240
728-20207L1WWXXY	40 / 80	2816	3780 - 10300
728-20208L1WWXXY	48 / 93	3379	4530 - 12360
728-20209L1WWXXY	60 / 120	4220	5670 - 15450







COMPLETE CODE				
L = LIGHT INSERT	WW = LIGHT COLOUR	X = COLOUR PROFILE	X = COLOUR LIGHT INSERT	Y = DIMMABLE
MO MID OUTPUT = 1	W2 LED 2700K = 13 CRI>80	W white = 5	W white = 5	S switchable = 0
HO HIGH OUTPUT = 3	W3 LED 3000K = 19 CRI>80	S black = 6	S black = 6	D DALI dim = d
	W4 LED 4000K = 14 CRI>80	AE alu anodized = 8		

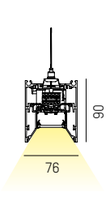
LOG OUT 2.1 BINA OFFICE PD

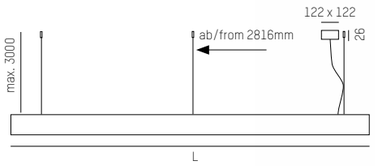
IP20 CE

220-240V AC 50/60Hz Design: INHOUSE **UGR<19**

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Mikroprismenoptik
LED pendant from aluminium profile · surface powder-coated or anodized · black light insert with microprismatic diffuser
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con ottica a microprismi
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec optique à microprisme

CODE	SYS W	L mm	LUMEN
728-2020432WWXXY	34	1131	2750 - 2960
728-2020532WWXXY	41	1411	3440 - 3700
728-2020632WWXXY	68	2255	5500 - 5920
728-2020732WWXXY	82	2816	6880 - 7400
728-2020832WWXXY	102	3379	8250 - 8880
728-2020932WWXXY	123	4220	10320 - 11100







COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 13 CRI>80	W white = 56	S switchable = 0
W3 LED 3000K = 19 CRI>80	S black = 66	D DALI dim = d
W4 LED 4000K = 14 CRI>80	AE alu anodized = 86	

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LOG OUT 2.1 PDI

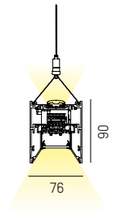
LOG OUT 2.1 PDI OPAL / MICROPRISMA

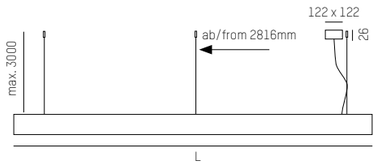
IP20 CE

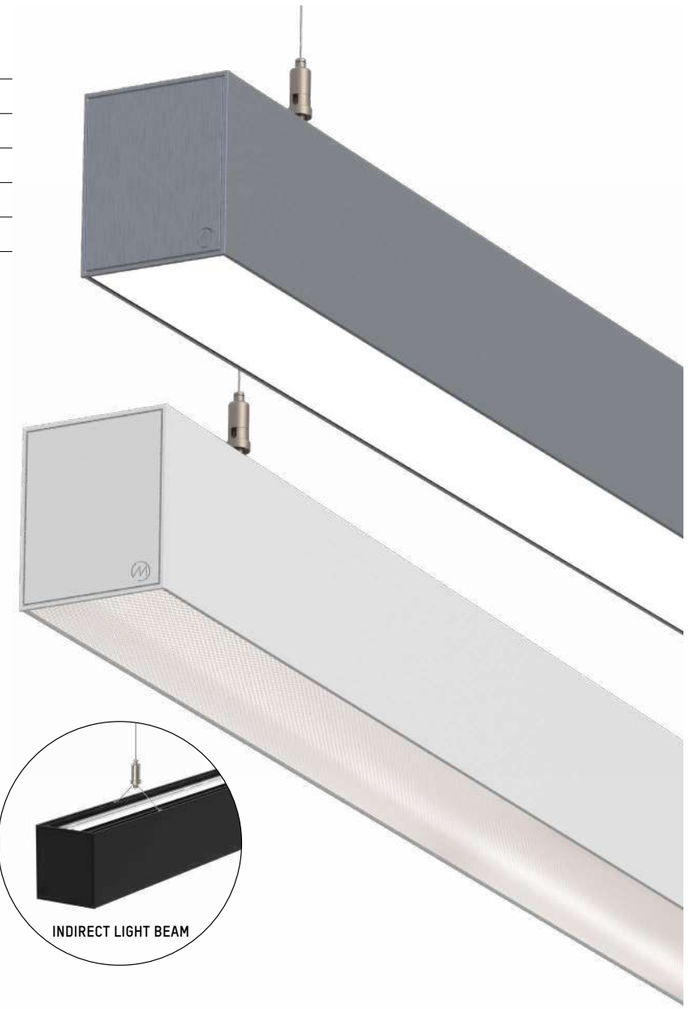
220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Abdeckung mit Mikroprismenoptik oder Opaldiffusor
LED pendant from aluminium profile · surface powder-coated or anodized · opal or microprismatic diffuser
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale o microprismatico
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal ou en microprisme

CODE	SYS W	L mm	LUMEN
728-20104LCWWXXY	31 / 64	1131	4100 - 8590
728-20105LCWWXXY	39 / 79	1411	5130 - 10740
728-20106LCWWXXY	62 / 128	2255	8200 - 17180
728-20107LCWWXXY	78 / 158	2816	10260 - 21480
728-20108LCWWXXY	93 / 192	3379	12300 - 25770
728-20109LCWWXXY	117 / 237	4220	15390 - 32220







COMPLETE CODE				
L = LIGHT INSERT	C = COVER	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
M0 MID OUTPUT = 2	opal = 1	W2 LED 2700K = 13 CRI>80	W white = 50	S switchable = 0
H0 HIGH OUTPUT = 4	microprismatic foil = 8	W3 LED 3000K = 19 CRI>80	S black = 60	D DALI dim = d
	UGR<19 (only MID OUTPUT)	W4 LED 4000K = 14 CRI>80	AE alu anodized = 80	

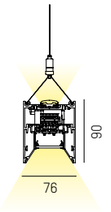
LOG OUT 2.1 BINA LENS PDI

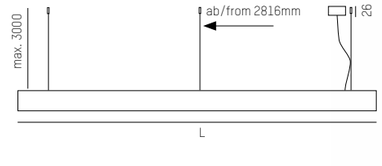
IP20 CE

220-240V AC 50/60Hz Design: INHOUSE **UGR<19**

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Linseneinsatz
LED pendant from aluminium profile · surface powder-coated or anodized · black light insert with lens insert
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con lente
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec lentille

CODE	SYS W	L mm	LUMEN
728-2070446WWXXY	76	1131	8530 - 9130
728-2070646WWXXY	152	2255	17060 - 18260
728-2070846WWXXY	228	3379	25590 - 27390







COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 13 CRI>80	W white = 56	S switchable = 0
W3 LED 3000K = 19 CRI>80	S black = 66	D DALI dim = d
W4 LED 4000K = 14 CRI>80	AE alu anodized = 86	

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LOG OUT 2.1 PDI

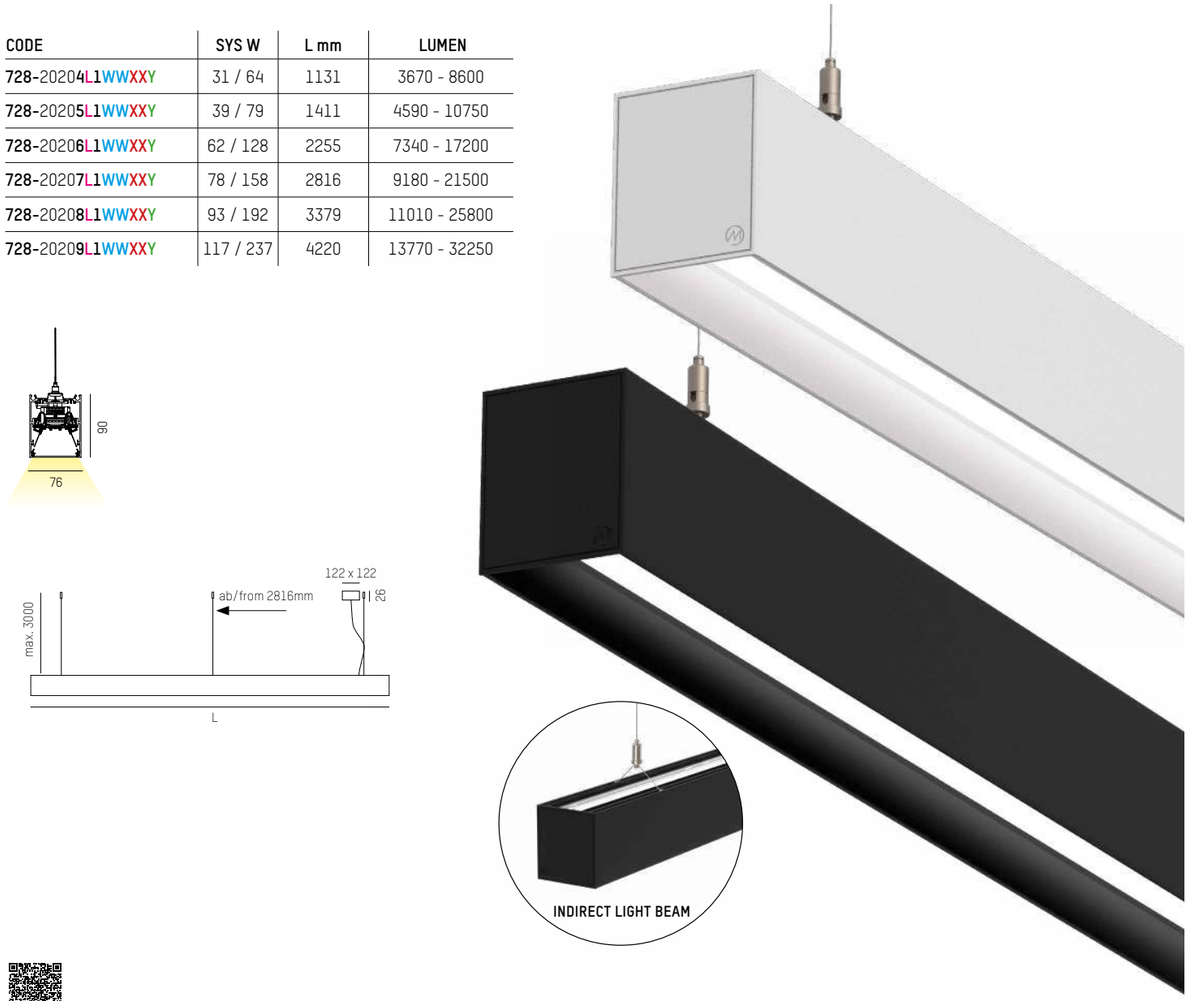
LOG OUT 2.1 BINA PDI

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Lichteinsätze schwarz oder weiß mit Opaldiffusor
LED pendant from aluminium profile · surface powder-coated or anodized · light inserts black or white with opal diffuser
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserti luminosi neri o bianchi con diffusore opale
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · inserts lumineux noirs ou blancs avec diffuseur opal

CODE	SYS W	L mm	LUMEN
728-20204L1WWXXY	31 / 64	1131	3670 - 8600
728-20205L1WWXXY	39 / 79	1411	4590 - 10750
728-20206L1WWXXY	62 / 128	2255	7340 - 17200
728-20207L1WWXXY	78 / 158	2816	9180 - 21500
728-20208L1WWXXY	93 / 192	3379	11010 - 25800
728-20209L1WWXXY	117 / 237	4220	13770 - 32250



COMPLETE CODE				
L = LIGHT INSERT	WW = LIGHT COLOUR	X = COLOUR PROFILE	X = COLOUR LIGHT INSERT	Y = DIMMABLE
MO MID OUTPUT = 2	W2 LED 2700K = 13 CRI>80	W white = 5	W white = 5	S switchable = 0
HO HIGH OUTPUT = 4	W3 LED 3000K = 19 CRI>80	S black = 6	S black = 6	D DALI dim = d
	W4 LED 4000K = 14 CRI>80	AE alu anodized = 8		

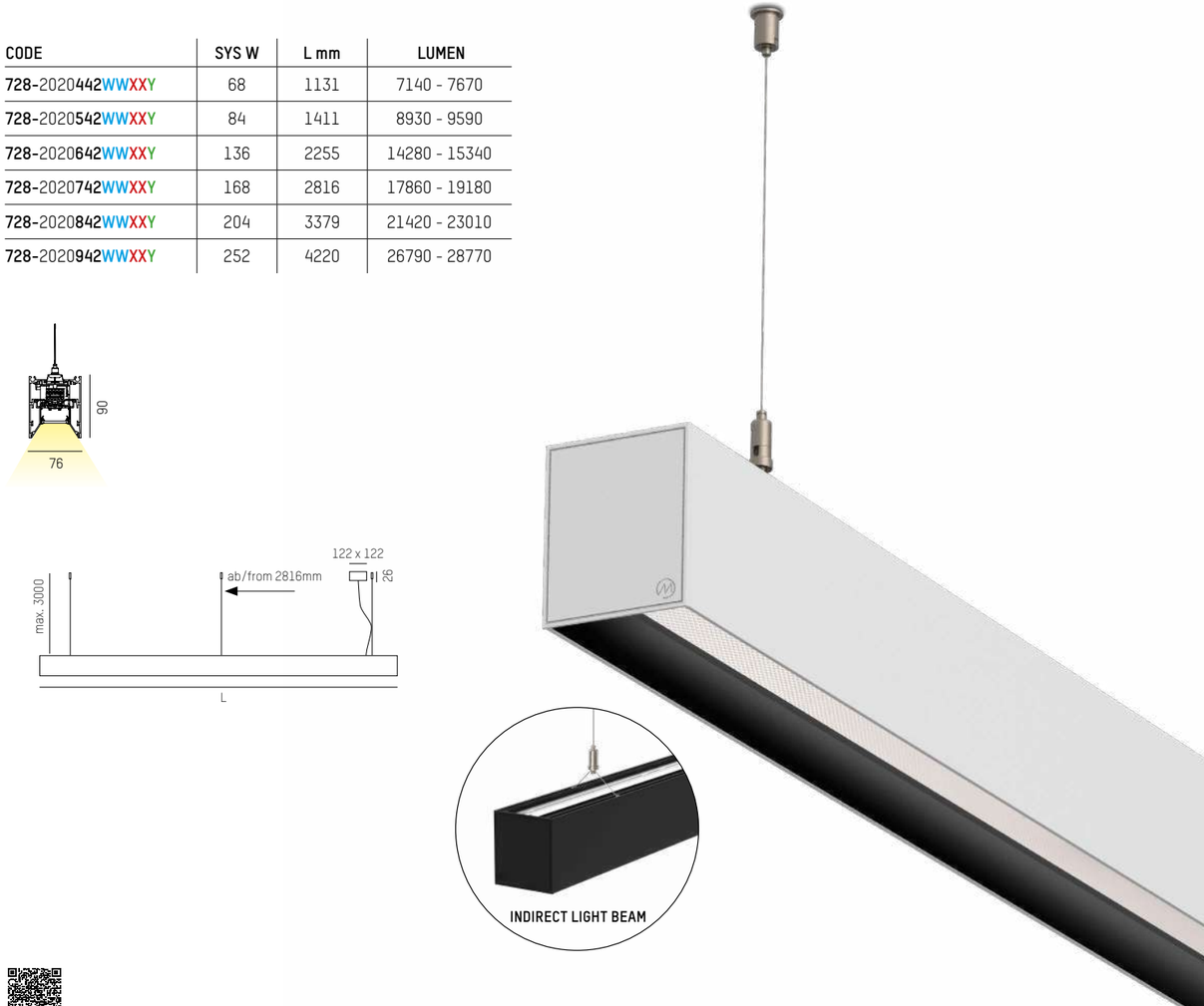
LOG OUT 2.1 BINA OFFICE PDI

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE **UGR<19**

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Mikroprismenoptik
LED pendant from aluminium profile · surface powder-coated or anodized · black light insert with microprismatic diffuser
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con ottica a microprismi
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec optique à microprisme

CODE	SYS W	L mm	LUMEN
728-2020442WWXXY	68	1131	7140 - 7670
728-2020542WWXXY	84	1411	8930 - 9590
728-2020642WWXXY	136	2255	14280 - 15340
728-2020742WWXXY	168	2816	17860 - 19180
728-2020842WWXXY	204	3379	21420 - 23010
728-2020942WWXXY	252	4220	26790 - 28770



COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 13 CRI>80	W white = 56	S switchable = 0
W3 LED 3000K = 19 CRI>80	S black = 66	D DALI dim = d
W4 LED 4000K = 14 CRI>80	AE alu anodized = 86	

BACK TO CONTENT

LOG OUT 2.1 SD

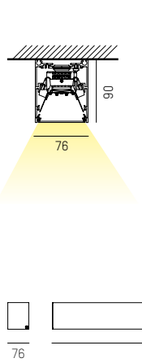
LOG OUT 2.1 SD — OPAL / MICROPRISMA

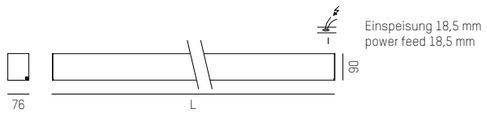
IP20 CE

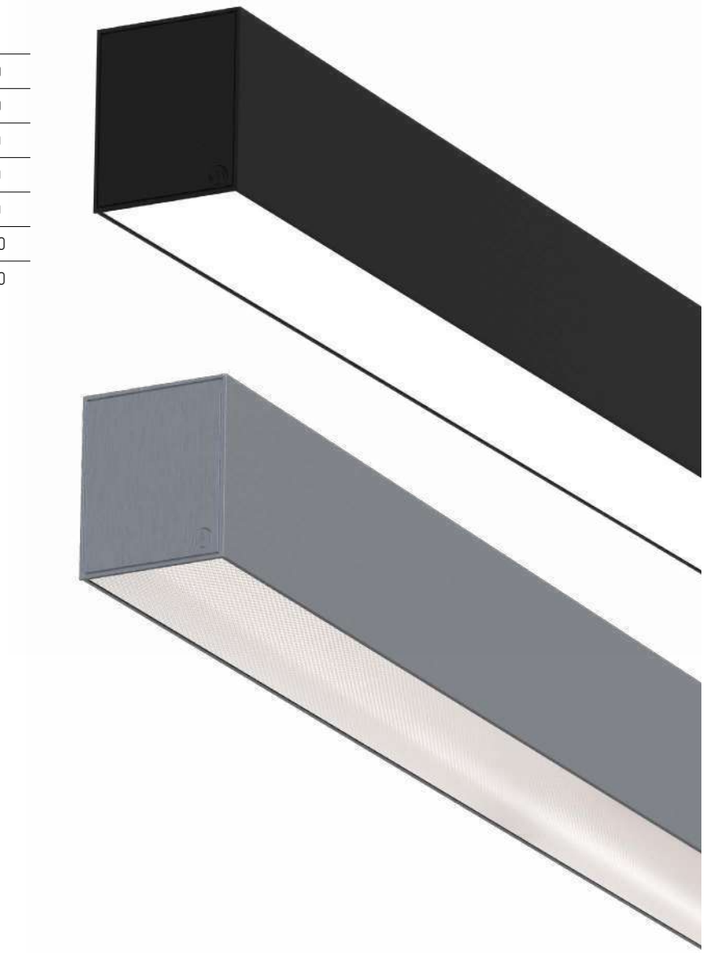
220-240V AC 50/60Hz Design: INHOUSE

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Abdeckung mit Mikroprismenoptik oder Opaldiffusor
LED surface luminaire from aluminium profile · surface powder-coated or anodized · opal or microprismatic diffuser
Lampada LED a plafone con profilo in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale o microprismatico
Plafonnier LED en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal ou en microprisme

CODE	SYS W	L mm	LUMEN
728-10103LCWWXXY	12 / 24	850	1490 - 2950
728-10104LCWWXXY	16 / 31	1131	1940 - 3930
728-10105LCWWXXY	20 / 40	1411	2430 - 4920
728-10106LCWWXXY	32 / 62	2255	3880 - 7860
728-10107LCWWXXY	40 / 80	2816	4860 - 9840
728-10108LCWWXXY	48 / 93	3379	5820 - 11790
728-10109LCWWXXY	60 / 120	4220	7290 - 14760







COMPLETE CODE				
L = LIGHT INSERT	C = COVER	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
M0 MID OUTPUT = 1	opal = 1	W2 LED 2700K = 13 CRI>80	W white = 50	S switchable = 0
H0 HIGH OUTPUT = 3	microprismatic foil = 8	W3 LED 3000K = 19 CRI>80	S black = 60	D DALI dim = d
	UGR<19 (only MID OUTPUT)	W4 LED 4000K = 14 CRI>80	AE alu anodized = 80	

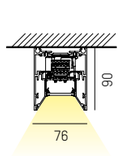
LOG 2.1 OUT BINA LENS SD

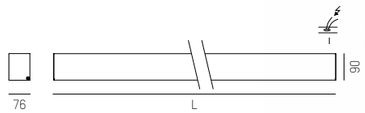
IP20 CE

220-240V AC 50/60Hz Design: INHOUSE **UGR<19**

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Linseneinsatz
LED surface luminaire from aluminium profile · surface powder-coated or anodized · black light insert with lens insert
Lampada LED a plafone con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con lente
Plafonnier LED en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec lentille

CODE	SYS W	L mm	LUMEN
728-1070436WWXXY	43	1131	4370 - 4650
728-1070636WWXXY	86	2255	8740 - 9300
728-1070836WWXXY	129	3379	13110 - 13950







COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 13 CRI>80	W white = 56	S switchable = 0
W3 LED 3000K = 19 CRI>80	S black = 66	D DALI dim = d
W4 LED 4000K = 14 CRI>80	AE alu anodized = 86	

LOG OUT 2.1 SD

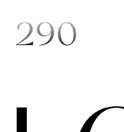
LOG OUT 2.1 BINA SD

IP20 CE

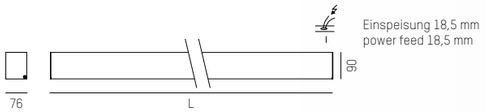
220-240V AC 50/60Hz Design: INHOUSE

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Lichteinsätze schwarz oder weiß mit Opaldiffusor
LED surface luminaire from aluminium profile · surface powder-coated or anodized · light inserts black or white with opal diffuser
Lampada LED a plafone con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserti luminosi neri o bianchi con diffusore opale
Plafonnier LED en profilé d'aluminium · surface lacquée en poudre ou anodisée · inserts lumineux noirs ou blancs avec diffuseur opal

CODE	SYS W	L mm	LUMEN
728-10203L1WWXXY	12 / 24	850	1130 - 3090
728-10204L1WWXXY	16 / 31	1131	1510 - 4120
728-10205L1WWXXY	20 / 40	1411	1890 - 5150
728-10206L1WWXXY	32 / 62	2255	3020 - 8240
728-10207L1WWXXY	40 / 80	2816	3780 - 10300
728-10208L1WWXXY	48 / 93	3379	4530 - 12360
728-10209L1WWXXY	60 / 120	4220	5670 - 15450



Ballwurfsicher
Ball impact resistant





COMPLETE CODE				
L = LIGHT INSERT	WW = LIGHT COLOUR	X = COLOUR PROFILE	X = COLOUR LIGHT INSERT	Y = DIMMABLE
MO MID OUTPUT = 1	W2 LED 2700K = 13 CRI>80	W white = 5	W white = 5	S switchable = 0
HO HIGH OUTPUT = 3	W3 LED 3000K = 19 CRI>80	S black = 6	S black = 6	D DALI dim = d
	W4 LED 4000K = 14 CRI>80	AE alu anodized = 8		

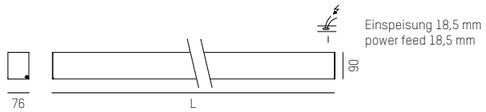
LOG OUT 2.1 BINA OFFICE SD

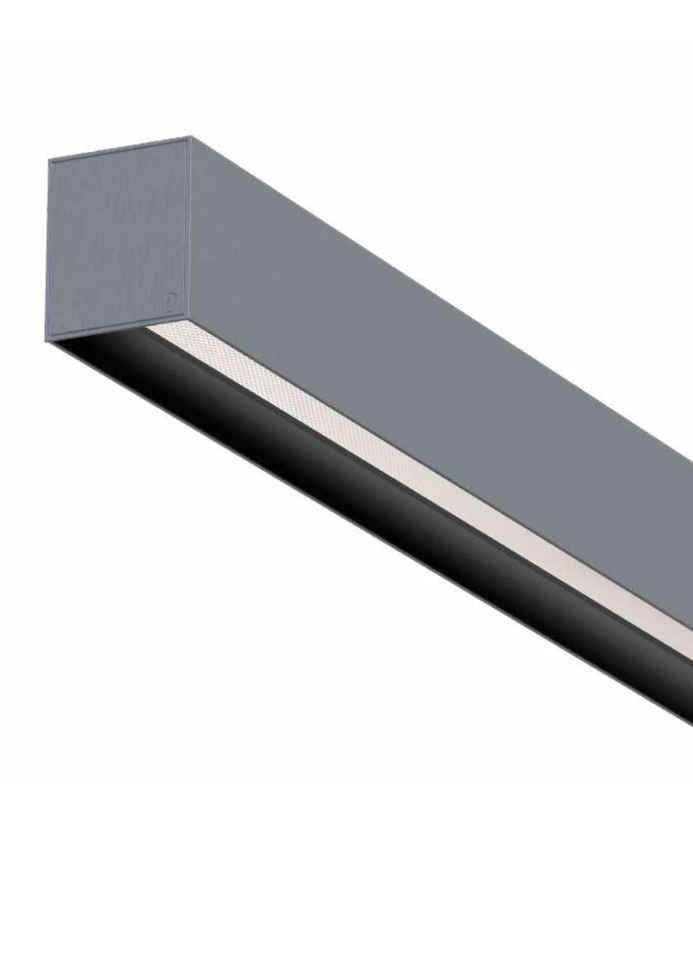
IP20 CE

220-240V AC 50/60Hz Design: INHOUSE **UGR<19**

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Mikroprismenoptik
LED surface luminaire from aluminium profile · surface powder-coated or anodized · black light insert with microprismatic diffuser
Lampada LED a plafone con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con ottica a microprismi
Plafonnier LED en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec optique à microprisme

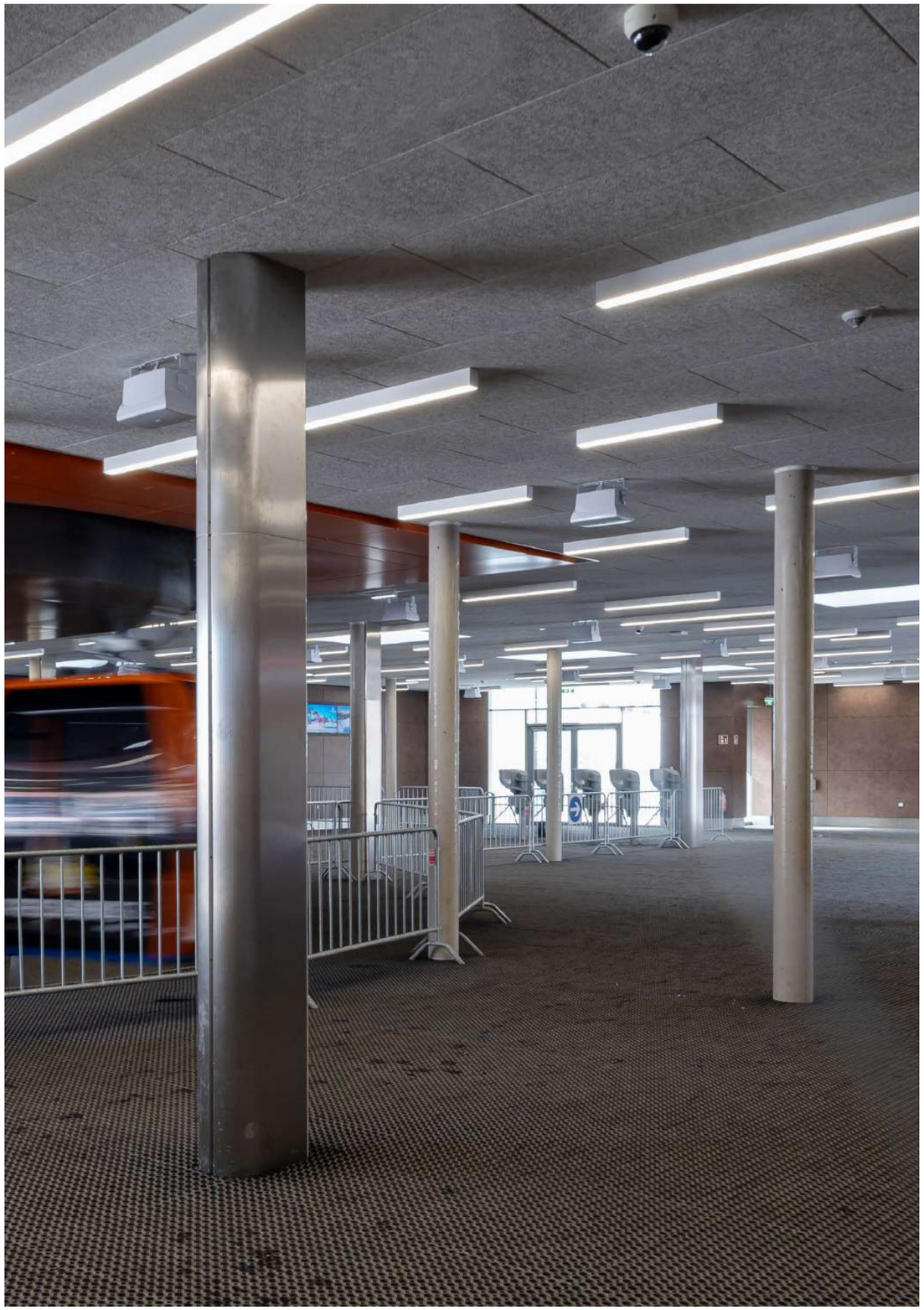
CODE	SYS W	L mm	LUMEN
728-1020332WWXXY	26	850	2060 - 2220
728-1020432WWXXY	34	1131	2750 - 2960
728-1020532WWXXY	41	1411	3440 - 3700
728-1020632WWXXY	68	2255	5500 - 5920
728-1020732WWXXY	82	2816	6880 - 7400
728-1020832WWXXY	102	3379	8250 - 8880
728-1020932WWXXY	123	4220	10320 - 11100





COMPLETE CODE			
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE	
W2 LED 2700K = 13 CRI>80	W white = 56	S switchable = 0	
W3 LED 3000K = 19 CRI>80	S black = 66	D DALI dim = d	
W4 LED 4000K = 14 CRI>80	AE alu anodized = 86		

BACK TO CONTENT



Kreischbergbahn, Murau, Austria, Photo: Joachim Rauch

LOG OUT 2.1 IP54 SD

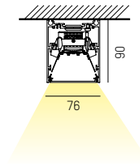
LOG OUT 2.1 IP54 SD

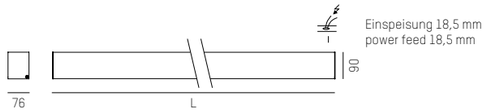
IP54 CE

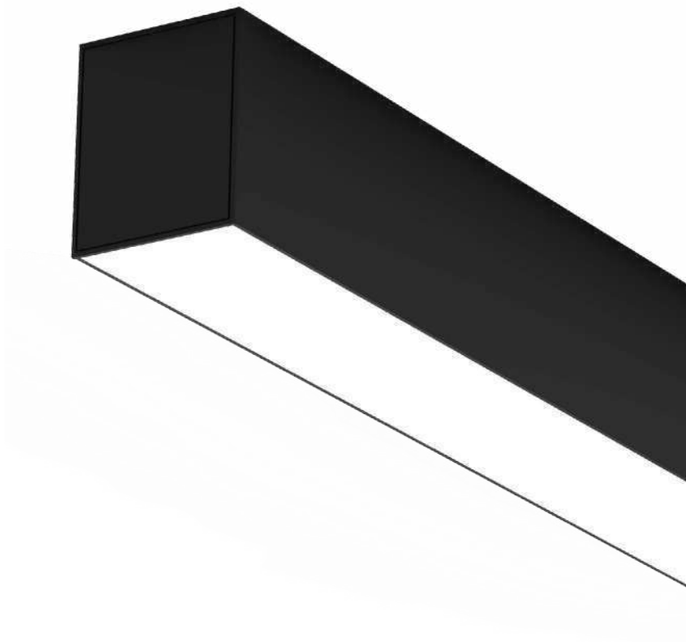
220-240V AC 50/60Hz Design: INHOUSE

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Abdeckung mit Opaldiffusor · IP54
LED surface luminaire from aluminium profile · surface powder-coated or anodized · opal diffuser · IP54
Lampada LED a plafone con profilo in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale · IP54
Plafonnier LED en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal · IP54

CODE	SYS W	L mm	LUMEN
728-10403LCWWXXY	12 / 24	870	1490 - 2950
728-10404LCWWXXY	16 / 31	1151	1980 - 3930
728-10405LCWWXXY	20 / 40	1431	2480 - 4920
728-10406LCWWXXY	32 / 62	2275	3960 - 7860
728-10407LCWWXXY	40 / 80	2836	4960 - 9840
728-10408LCWWXXY	48 / 93	3399	5940 - 11790
728-10409LCWWXXY	60 / 120	4240	7440 - 14760







COMPLETE CODE				
L = LIGHT INSERT	C = COVER	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
M0 MID OUTPUT = 1	opal = 1	W2 LED 2700K = 13 CRI>80	W white = 50	S switchable = 0
H0 HIGH OUTPUT = 3		W3 LED 3000K = 19 CRI>80	S black = 60	D DALI dim = d
		W4 LED 4000K = 14 CRI>80	AE alu anodized = 80	

LOG IN 2.1 R

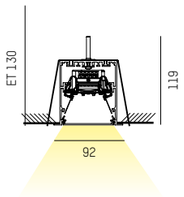
LOG IN 2.1 R — OPAL / MICROPRISMA

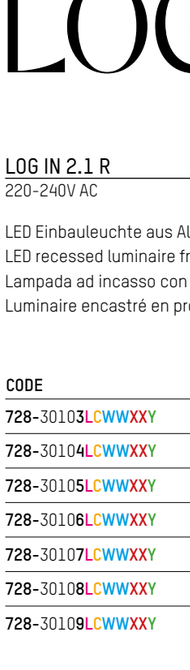
IP20 CE

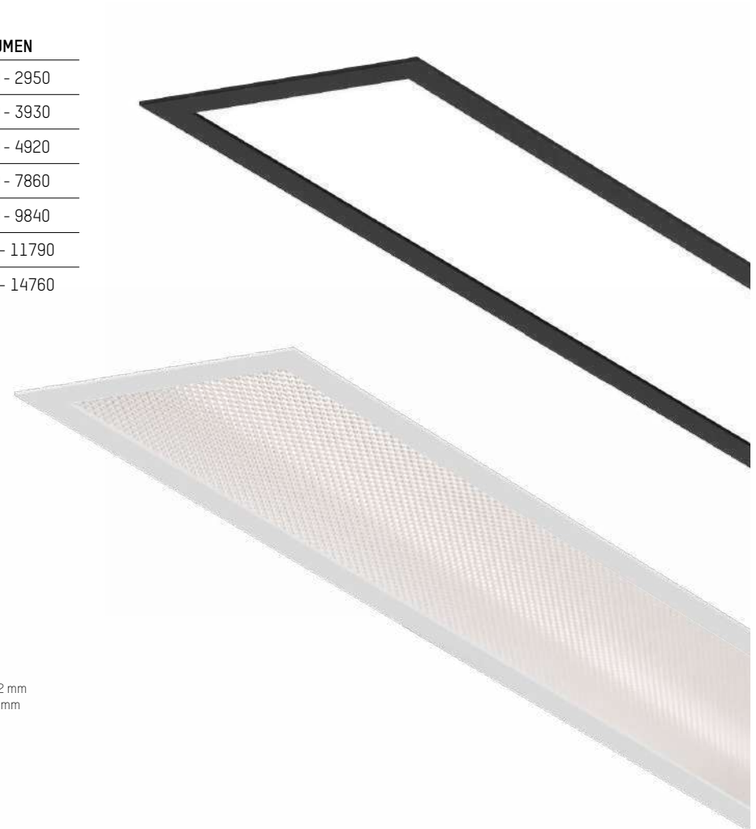
220-240V AC 50/60Hz Design: INHOUSE

LED Einbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Abdeckung mit Mikroprismenoptik oder Opaldiffusor
LED recessed luminaire from aluminium profile · surface powder-coated or anodized · opal or microprismatic diffuser
Lampada ad incasso con profilo in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale o microprismatico
Luminaire encastré en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal ou en microprisme

CODE	SYS W	L mm	LUMEN
728-30103LCWWXXY	12 / 24	886	1450 - 2950
728-30104LCWWXXY	16 / 31	1147	1940 - 3930
728-30105LCWWXXY	20 / 40	1427	2430 - 4920
728-30106LCWWXXY	32 / 62	2271	3880 - 7860
728-30107LCWWXXY	40 / 80	2832	4860 - 9840
728-30108LCWWXXY	48 / 93	3395	5820 - 11790
728-30109LCWWXXY	60 / 120	4236	7290 - 14760







COMPLETE CODE				
L = LIGHT INSERT	**C** = COVER	**WW** = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
MO MID OUTPUT = 1	opal = 1	W2 LED 2700K = 13 CRI>80	W white = 50	S switchable = 0
HO HIGH OUTPUT = 3	microprismatic foil = 8	W3 LED 3000K = 19 CRI>80	S black = 60	D DALI dim = d
	UGR<19 (only MID OUTPUT)	W4 LED 4000K = 14 CRI>80	AE alu anodized = 80	

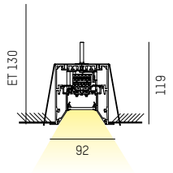
LOG 2.1 IN BINA LENS R

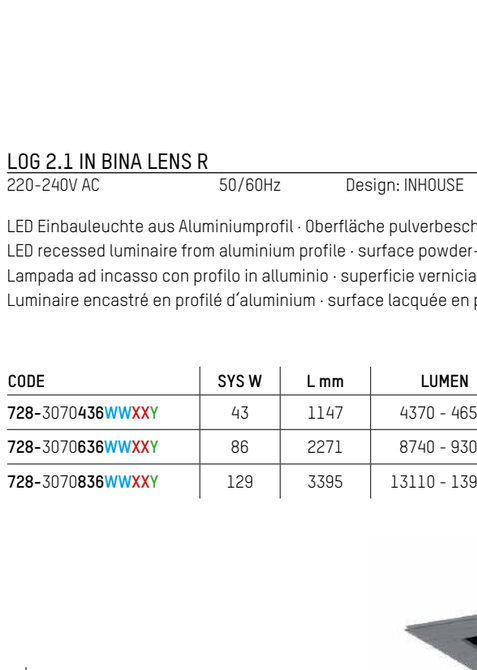
IP20 CE

220-240V AC 50/60Hz Design: INHOUSE **UGR<19**

LED Einbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Linseneinsatz
LED recessed luminaire from aluminium profile · surface powder-coated or anodized · black light insert with lens insert
Lampada ad incasso con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con lente
Luminaire encastré en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec lentille

CODE	SYS W	L mm	LUMEN
728-3070436WWXXY	43	1147	4370 - 4650
728-3070636WWXXY	86	2271	8740 - 9300
728-3070836WWXXY	129	3395	13110 - 13950







COMPLETE CODE		
WW = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
W2 LED 2700K = 13 CRI>80	W white = 56	S switchable = 0
W3 LED 3000K = 19 CRI>80	S black = 66	D DALI dim = d
W4 LED 4000K = 14 CRI>80	AE alu anodized = 86	

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LOG IN 2.1 R

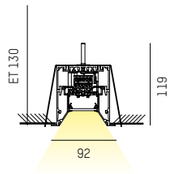
LOG IN 2.1 BINA R

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Einbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Lichteinsätze schwarz oder weiß mit Opaldiffusor
LED recessed luminaire from aluminium profile · surface powder-coated or anodized · light inserts black or white with opal diffuser
Lampada ad incasso con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserti luminosi neri o bianchi con diffusore opale
Luminaire encastré en profilé d'aluminium · surface lacquée en poudre ou anodisée · inserts lumineux noirs ou blancs avec diffuseur opal

CODE	SYS W	L mm	LUMEN
728-30203L1WWXXY	12 / 24	886	1130 - 3090
728-30204L1WWXXY	16 / 31	1147	1510 - 4120
728-30205L1WWXXY	20 / 40	1427	1890 - 5150
728-30206L1WWXXY	32 / 62	2271	3020 - 8240
728-30207L1WWXXY	40 / 80	2832	3780 - 10300
728-30208L1WWXXY	48 / 93	3395	4530 - 12360
728-30209L1WWXXY	60 / 120	4236	5670 - 15450



Ballwurfsicher
Ball impact resistant



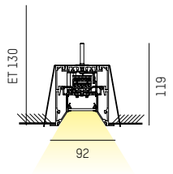
LOG IN 2.1 BINA OFFICE R

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE **UGR<19**

LED Einbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Mikroprismenoptik
LED recessed luminaire from aluminium profile · surface powder-coated or anodized · black light insert with microprismatic diffuser
Lampada ad incasso con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con ottica a microprismi
Luminaire encastré en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec optique à microprisme

CODE	SYS W	L mm	LUMEN
728-3020332WWXXY	26	850	2060 - 2220
728-3020432WWXXY	34	1131	2750 - 2960
728-3020532WWXXY	41	1411	3440 - 3700
728-3020632WWXXY	68	2255	5500 - 5920
728-3020732WWXXY	82	2816	6880 - 7400
728-3020832WWXXY	102	3379	8250 - 8880
728-3020932WWXXY	123	4216	10320 - 11100





COMPLETE CODE				
L = LIGHT INSERT	**WW** = LIGHT COLOUR	**X** = COLOUR PROFILE	**X** = COLOUR LIGHT INSERT	**Y** = DIMMABLE
MO MID OUTPUT = 1	W2 LED 2700K = 13 CRI>80	W white = 5	W white = 5	S switchable = 0
HO HIGH OUTPUT = 3	W3 LED 3000K = 19 CRI>80	S black = 6	S black = 6	D DALI dim = d
	W4 LED 4000K = 14 CRI>80	AE alu anodized = 8		

COMPLETE CODE		
WW = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
W2 LED 2700K = 13 CRI>80	W white = 56	S switchable = 0
W3 LED 3000K = 19 CRI>80	S black = 66	D DALI dim = d
W4 LED 4000K = 14 CRI>80	AE alu anodized = 86	

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Raiffeisenbank, Steyr, Austria, Design + Architektur AREA.at, Photo: Joachim Rauch

LOG IN 2.1 IP54 R

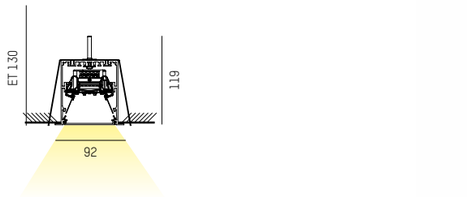
LOG IN 2.1 IP54 R

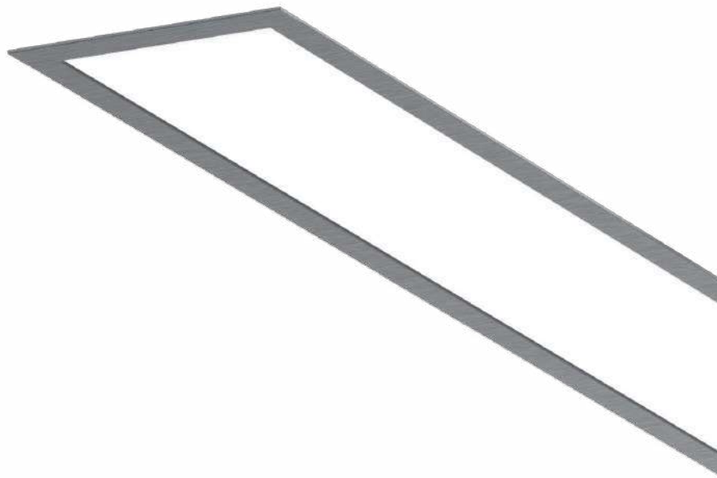
IP54 CE

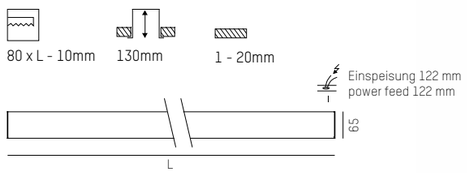
220-240V AC 50/60Hz Design: INHOUSE

LED Einbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Abdeckung mit Opaldiffusor · IP54
LED recessed luminaire from aluminium profile · surface powder-coated or anodized · opal diffuser · IP54
Lampada ad incasso con profilo in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale · IP54
Luminaire encastré en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal · IP54

CODE	SYS W	L mm	LUMEN
728-30403LCWWXXY	12 / 24	886	1490 - 2950
728-30404LCWWXXY	16 / 31	1167	1980 - 3930
728-30405LCWWXXY	20 / 40	1447	2480 - 4920
728-30406LCWWXXY	32 / 62	2291	3960 - 7860
728-30407LCWWXXY	40 / 80	2852	4960 - 9840
728-30408LCWWXXY	48 / 93	3415	5940 - 11790
728-30409LCWWXXY	60 / 120	4256	7440 - 14760







COMPLETE CODE				
L = LIGHT INSERT	C = COVER	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
MO MID OUTPUT = 1	opal = 1	W2 LED 2700K = 13 CRI>80	W white = 50	S switchable = 0
HO HIGH OUTPUT = 3		W3 LED 3000K = 19 CRI>80	S black = 60	D DALI dim = d
		W4 LED 4000K = 14 CRI>80	AE alu anodized = 80	



Les Deux, Copenhagen, Denmark, Photo: onthespot

LOG OUT 2.1 TRACK

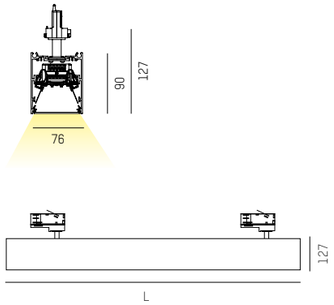
LOG OUT 2.1 TRACK

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Schienenleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · mit Opal oder Mikroprismendiffusor erhältlich
LED track luminaire from aluminium profile · surface powder-coated or anodized · available with opal or microprismatic diffusor
Proiettore da binario in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale o microprismatico
Spot pour rail en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal ou microprismatique

CODE	SYS W	L mm	LUMEN
728-50104LCWWXXY	16 / 31	1131	1940 - 3930
728-50105LCWWXXY	20 / 40	1411	2430 - 4920



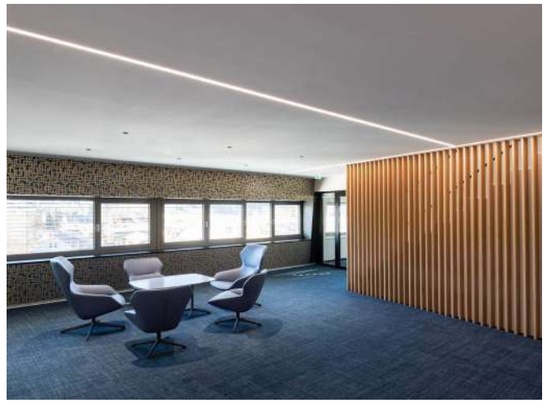


COMPLETE CODE				
L = LIGHT INSERT	C = COVER	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
M0 MID OUTPUT = 1	opal = 1	W2 LED 2700K = 13 CRI>80	W white = 50	S switchable = 0
H0 HIGH OUTPUT = 3	microprismatic foil = 8	W3 LED 3000K = 19 CRI>80	S black = 60	P PULSE DALI dim = p
	UGR<19 (only MID OUTPUT)	W4 LED 4000K = 14 CRI>80	AE alu anodized = 80	



more information

LOG 2.1 SYSTEM



IBS Austria GmbH, Teufenbach, Austria, Photo: Joachim Rauch



Hotel Aigo, Aigen, Austria, Photo: Joachim Rauch



Mehler & Hamberger, Traunstein, Germany, Photo: Joachim Rauch



Tischlerei Berger, Ratten, Austria, Photo: Joachim Rauch



Originalphoto by W+K-Fotografie Wels | www.wkphoto.net



Project: Adidas Headquarter | Lisboa | Portugal | Photo: Aura Light

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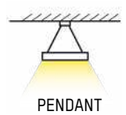
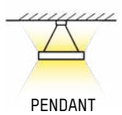
LOG 2.1 SYSTEM

VARIATIONS



PENDANT
DIRECT BEAM



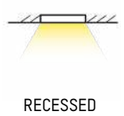
PENDANT
DIRECT/INDIRECT BEAM



SURFACE



RECESSED



RECESSED
TRIMLESS

PROFILE



surface / pendant
76 x 90mm



recessed
92 x 90mm



recessed trimless
76 x 90mm

FORM

linear

LED COLOURS



2700K



3000K



4000K



Tunable white

CORE COLOURS



white



black



alu anodized

INSERTS



light insert



bina insert



bina office insert
UGR<19



bina lens insert
UGR<19



rogga insert



3-phase track + mova

COVER OPTIONS



opal

microprismatic
UGR<19



aluminium



Tischlerei Berger
Ratten, Austria
Photo: Joachim Rauch

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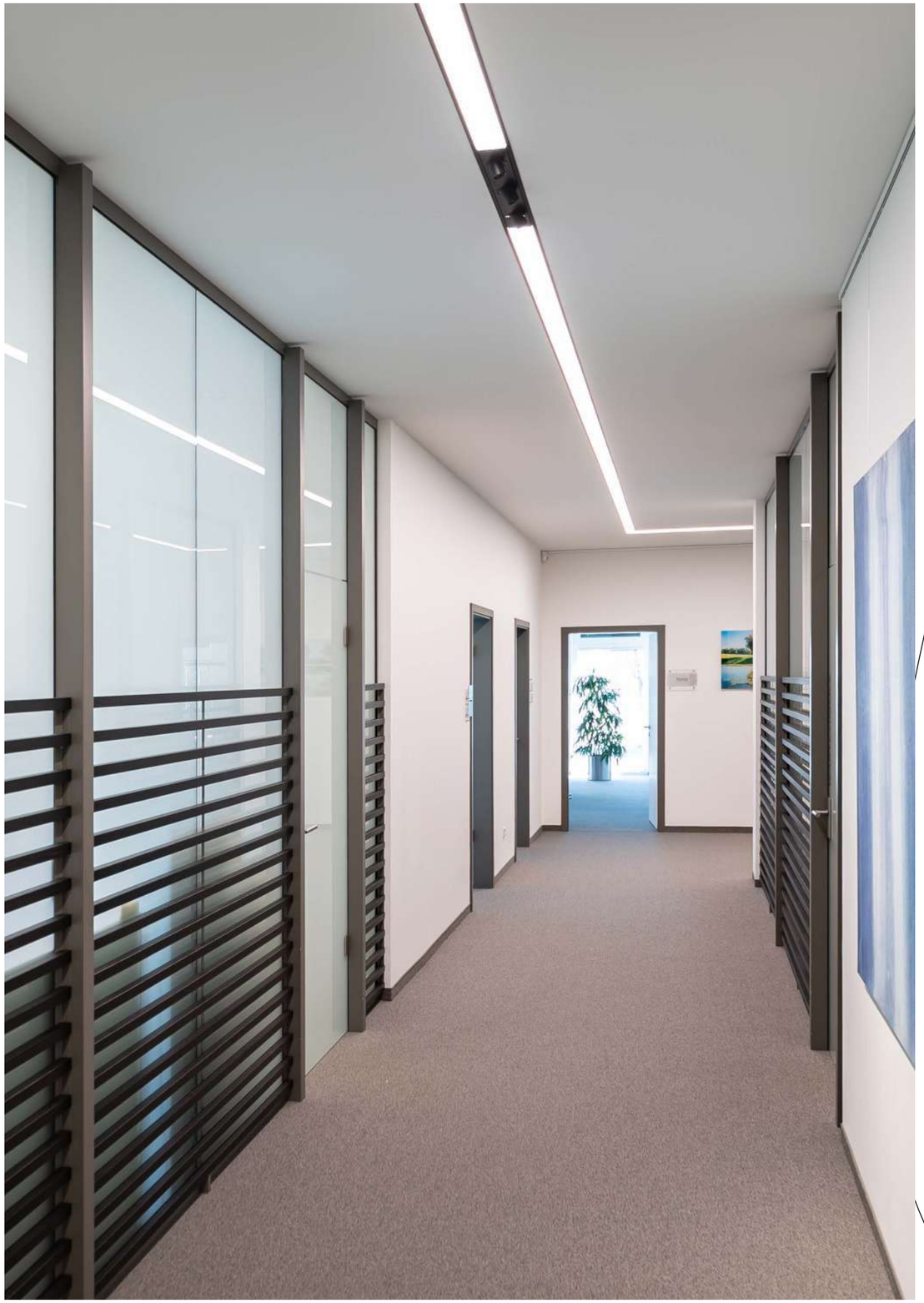
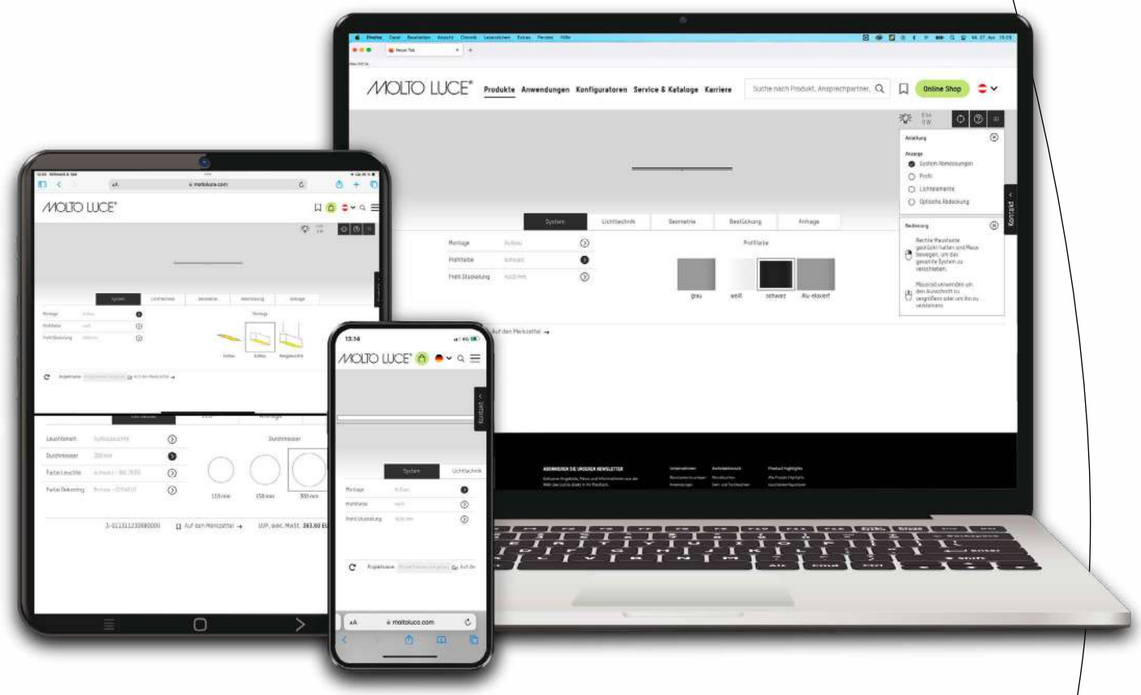
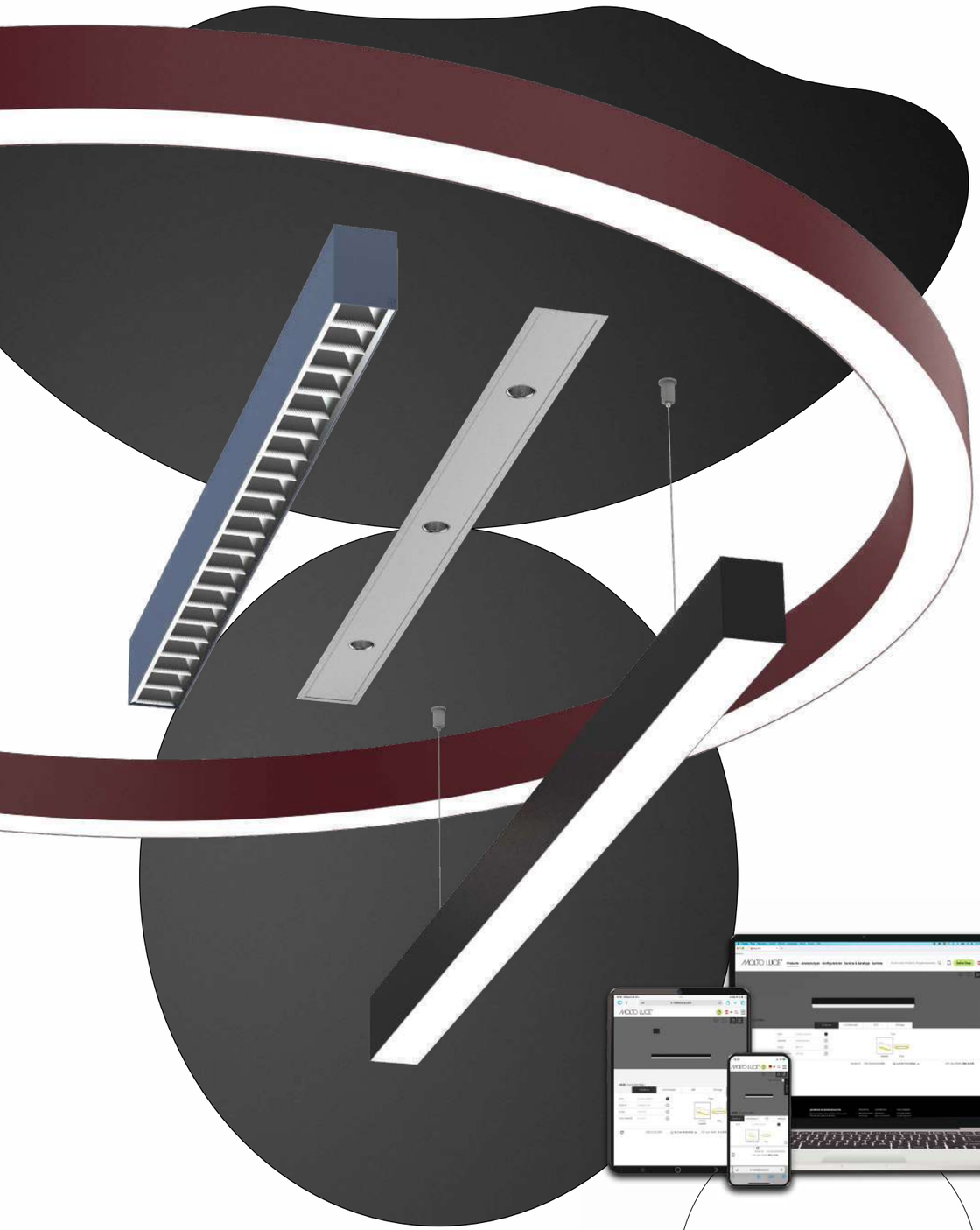


Mehler & Hamberger, Traunstein, Germany, Photo: Joachim Rauch

LOG 2.1 SYSTEM CONFIGURATOR



BACK TO CONTENT



more information

LOG 50



Dr. Haim, Vomp, Austria, Photo: Joachim Rauch



Work Experience Space , Cologne, Germany, Photo: Project Rheinland AG



Private residence



Hübner, Wels, Austria, Photo: Joachim Rauch



Elements, Gusswerk Salzburg, Austria, Photo: Joachim Rauch



BFI, Linz,Austria, Photo: Joachim Rauch

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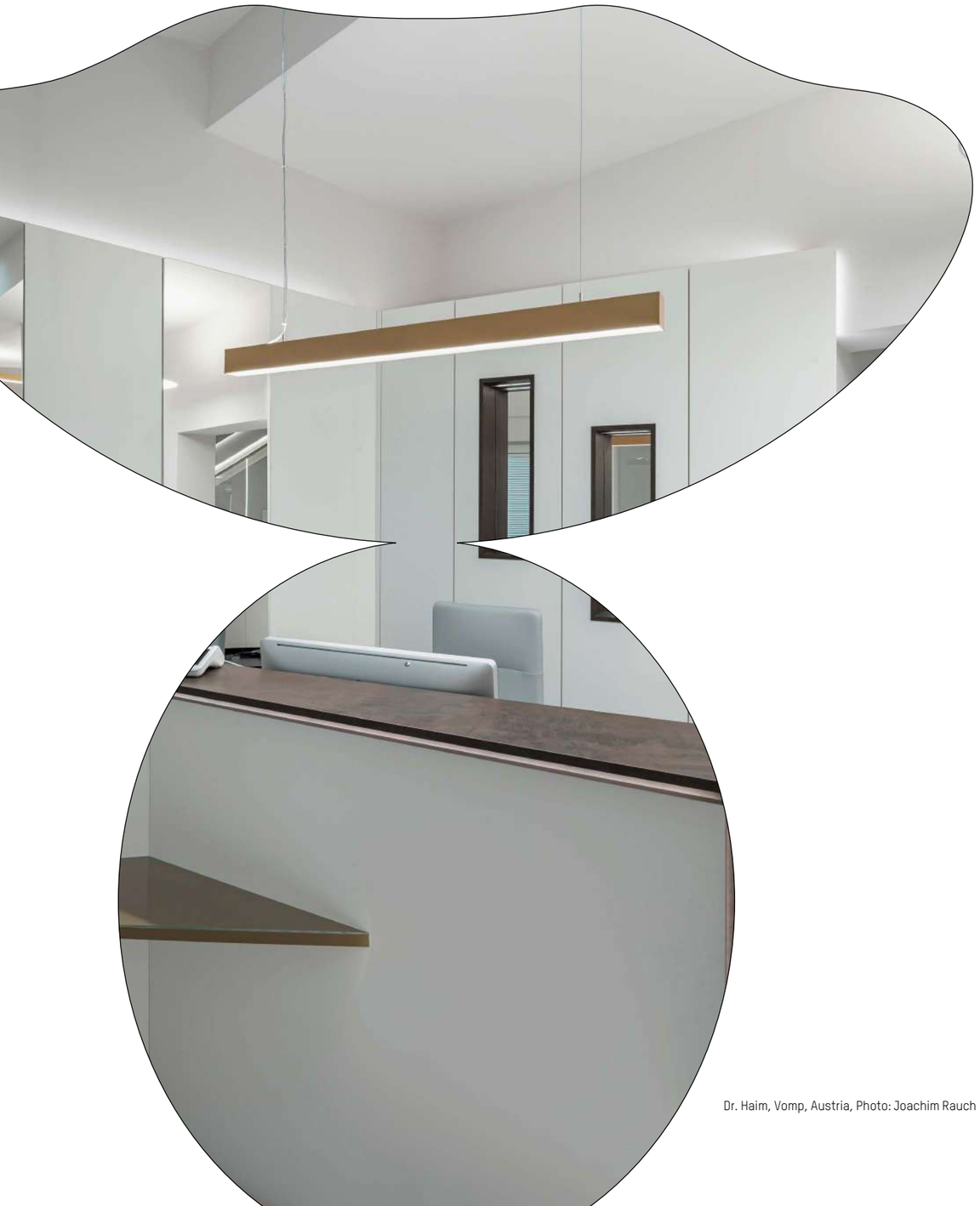
LOG 50



Dr. Haim, Vomp, Austria, Photo: Joachim Rauch

THE GOLDEN MIDDLE

LOG 50 bietet die perfekte Ergänzung zu den erfolgreichen Produktserien RIDE und LOG 2.1. Die Dimensionierung der Leuchten liegt genau in der Mitte, wodurch alle Vorteile der beiden bestehenden Linearsysteme, wie die einfache Montage und das reduzierte Design, in einer Leuchtenfamilie vereint werden konnten. Lineare und runde Lichtlösungen zählen schon lange zum fixen Bestandteil moderner Architekturkonzepte. LOG 50 kombiniert dabei hohen Designanspruch mit perfekter Lichtleistung.

LOG 50 offers the perfect complement to the successful RIDE and LOG 2.1 product series. The dimensioning of the luminaires is exactly in the middle, which made it possible to combine all the advantages of the two existing linear systems, such as easy mounting and reduced design in one luminaire family. Linear and and circle lighting solutions have long been an integral part of modern architectural concepts. LOG 50 combines high design standards with perfect lighting performance.

Design: INHOUSE

VARIATIONS



PENDANT
DIRECT BEAM

PENDANT
DIRECT/INDIRECT BEAM

SURFACE

RECESSED

PROFILE



surface / pendant / track
52 x 65mm

recessed
64 x 65mm

FORM & SIZES

linear

L: 846mm / 800 - 2570lm
L: 1126mm / 1000 - 3420 lm
L: 1407mm / 1250 - 4280lm
L: 1687mm / 1600 - 5130lm
L: 2248mm / 2000 - 6840lm
L: 2529mm / 2400 - 7700lm
L: 2809mm / 2500 - 8560lm
L: 3371mm / 3000 - 10260lm
L: 4212mm / 3750 - 12840lm

circle

Ø 765mm / 3360 - 12020lm
Ø 1125mm / 5040 - 18040lm
Ø 1480mm / 6730 - 24050lm
Ø 1840mm / 8410 - 30080lm
Ø 2900mm / 13460 - 48120lm

LED COLOURS

W2 2700K
W3 3000K
W4 4000K

CORE COLOURS

white
black
grey

CREATIVE COLOURS

copper
berlin blue
gold
berry blue
merlot
terra
highland green
creme
sepia
anthrazit
forest
bronce

COVER OPTIONS



opal

opal cubic

microprismatic
UGR<19

spot insert
chrome & dark chrome

office insert
chrome & dark chrome
UGR<19

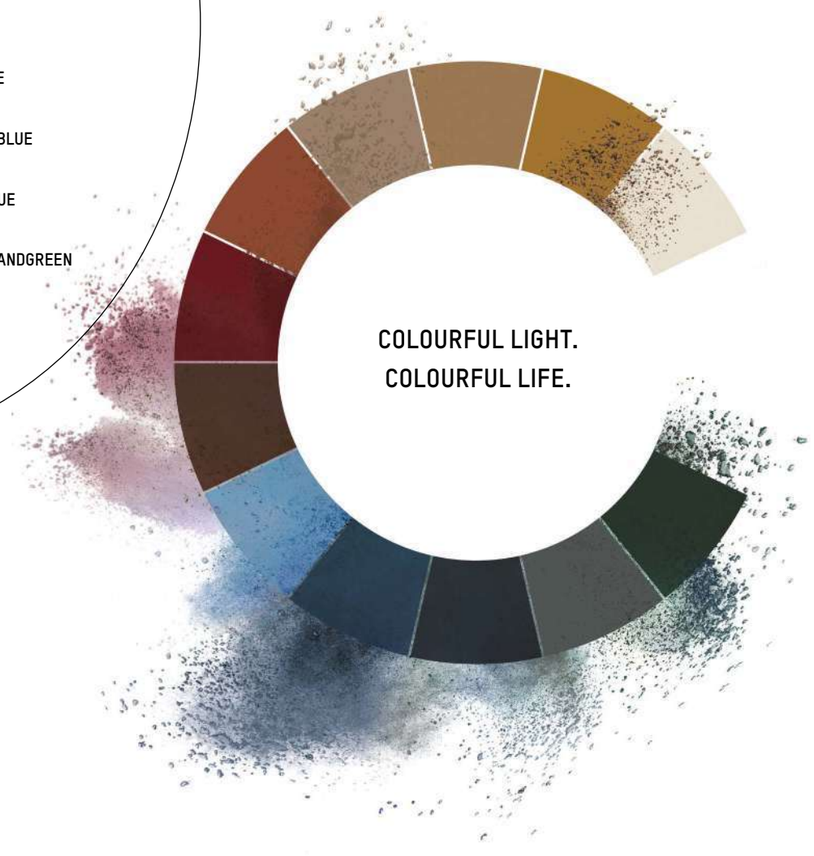
BACK TO CONTENT

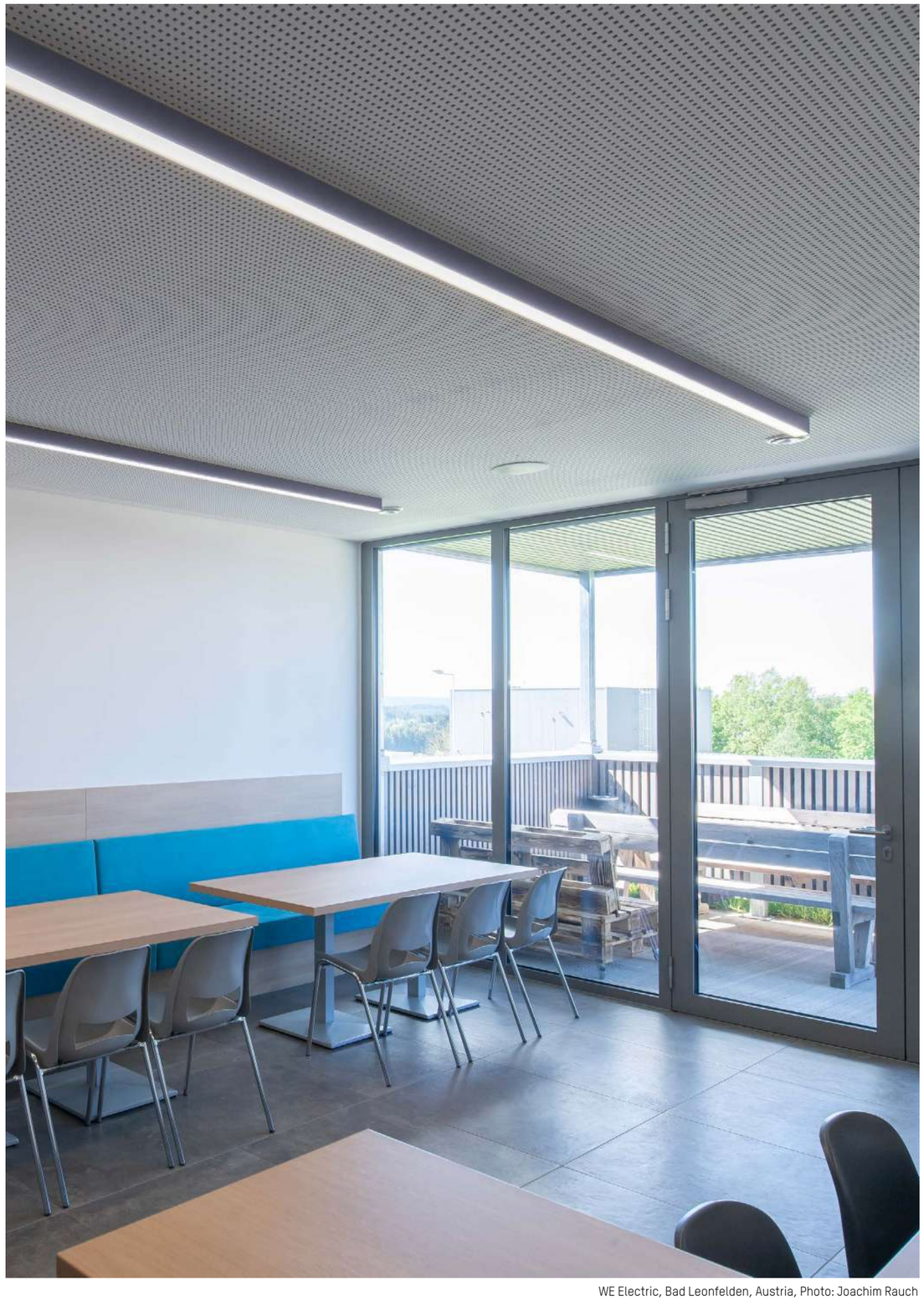
CREATIVE COLOURS.

- CREME / CREME
- TERRA / TERRA
- BRONZE / BRONZE
- GOLD / GOLD
- KUPFER / COPPER
- MERLOT / MERLOT
- SEPIA / SEPIA
- ANTHRAZIT / ANTHRACITE
- BERLINERBLAU / BERLINBLUE
- BEERENBLAU / BERRYBLUE
- HOCHLANDGRÜN / HIGHLANDGREEN
- TANNENGRÜN / FOREST

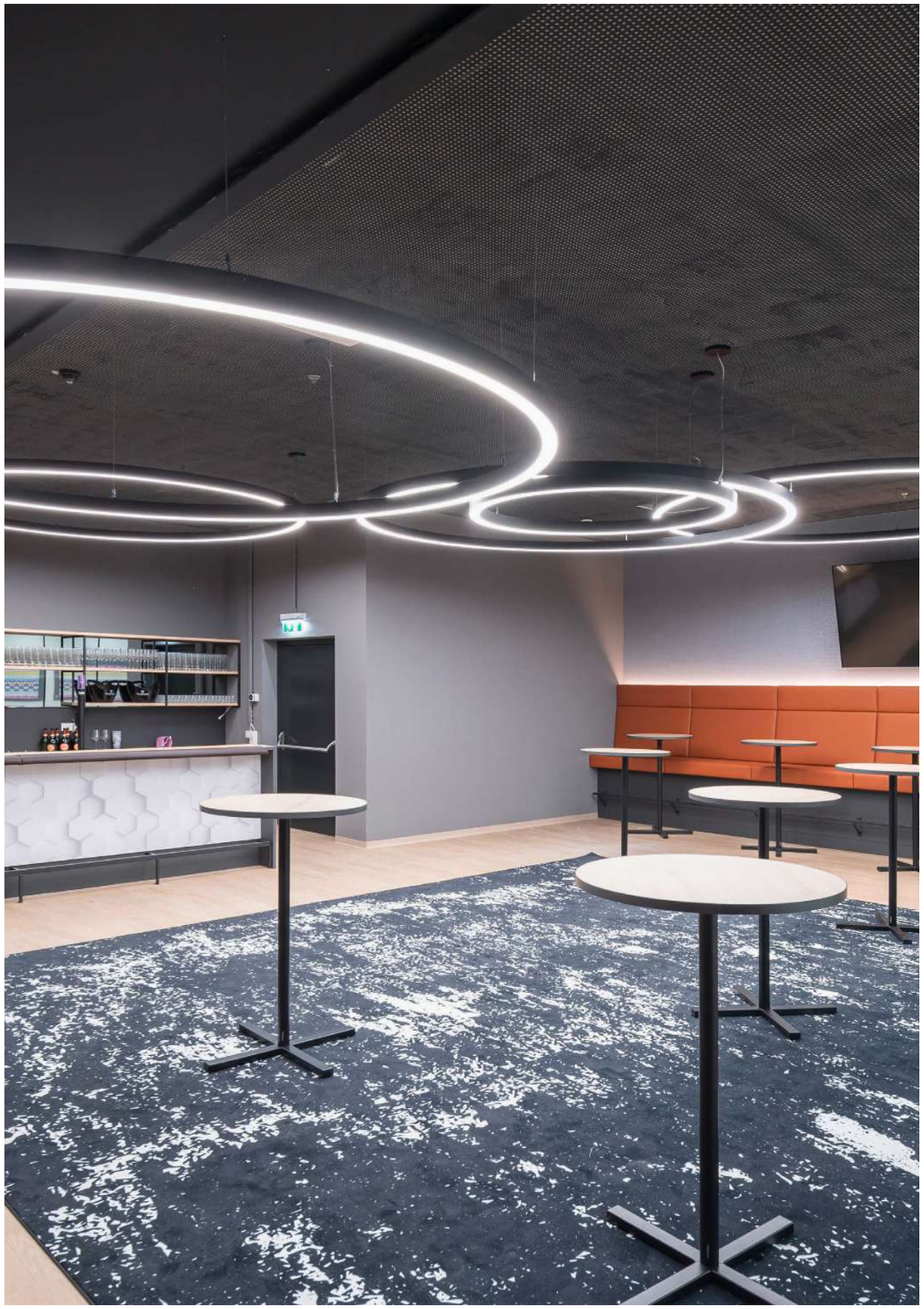
Ob Beerenblau, Merlot oder Hochlandgrün...unsere Creative Colours harmonieren perfekt mit unserem Produktsortiment und gleichzeitig auch mit den Farben der modernen Architektur. **LOG 50 Leuchten sind in Creative Colours konfigurierbar.**

Be it Berryblue, Merlot or Highlandgreen...our Creative Colours harmonise perfectly with our product range and simultaneously with the colours of modern architecture as well. **LOG 50 luminaires are configurable in Creative Colour.**



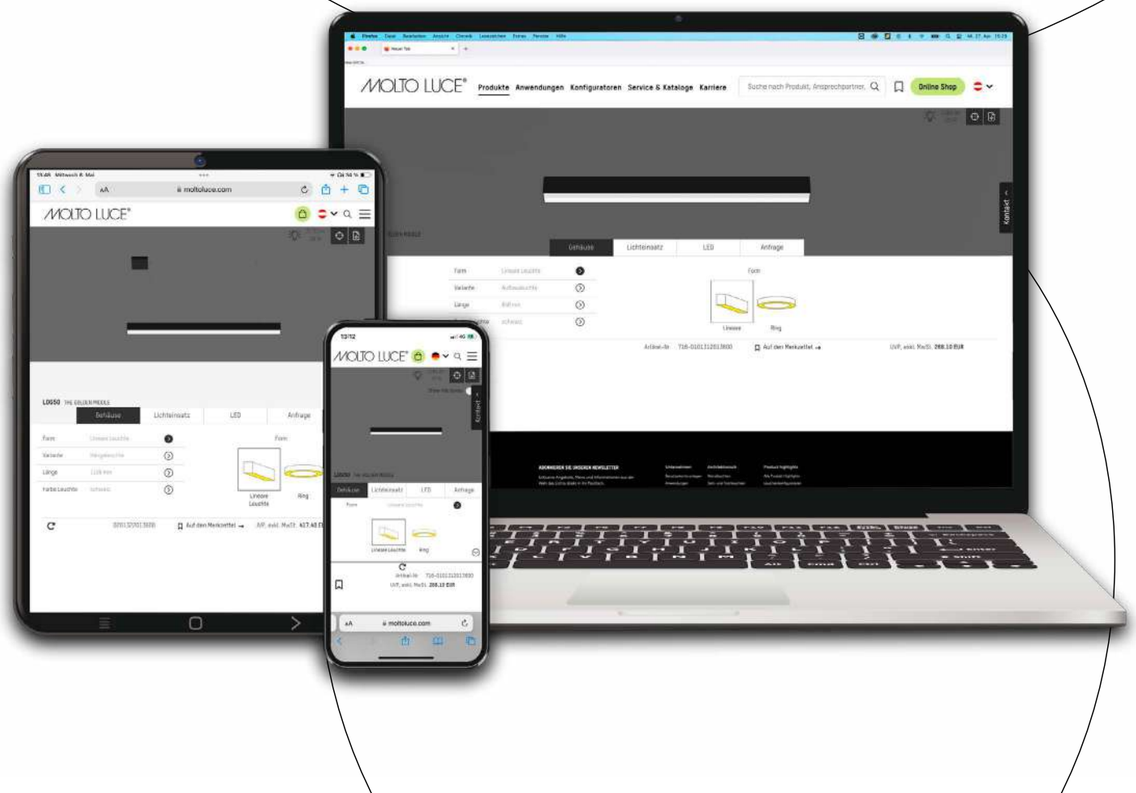


WE Electric, Bad Leonfelden, Austria, Photo: Joachim Rauch

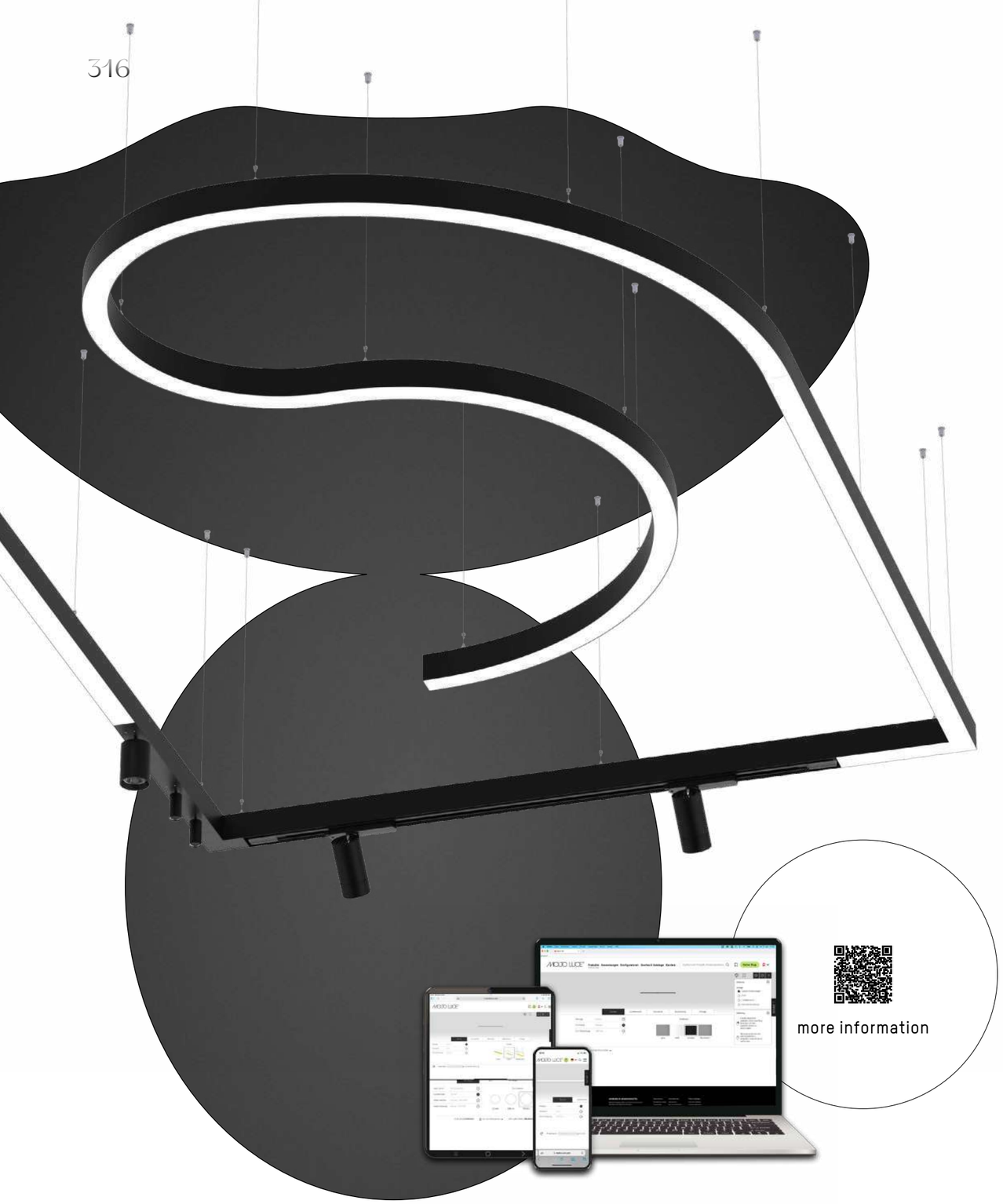


Raiffeisen Arena, Linz, Austria, Photo: Joachim Rauch

LOG 50 CONFIGURATOR



BACK TO CONTENT



LOG 50 SYSTEM



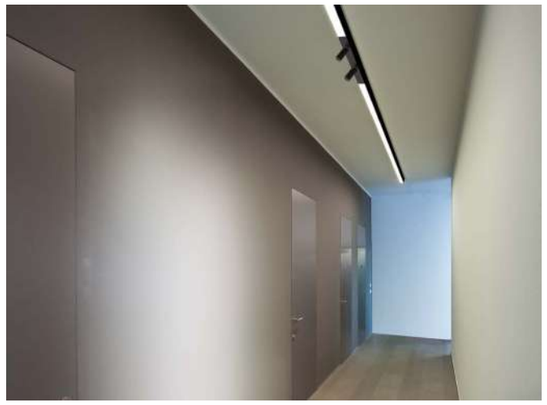
Dr. Haim, Vomp, Austria, Photo: Joachim Rauch



Town theatre, Bad Hall, Austria, Photo: Joachim Rauch



BFI, Linz, Austria, Photo: Joachim Rauch



ETM, Haag, Austria, Photo: Joachim Rauch



Molto Luce, Munich, Germany, Photo: Joachim Rauch



Rendering

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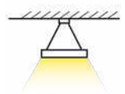
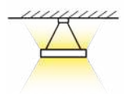
LOG 50 SYSTEM

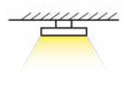
VARIATIONS



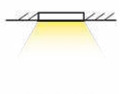
PENDANT
DIRECT BEAM



PENDANT
DIRECT/INDIRECT BEAM



SURFACE



RECESSED

PROFILE



surface / pendant / track
52 x 65mm



recessed
64 x 65mm

FORM & SIZES

linear curved

LED COLOURS

W2 W3 W4

2700K 3000K 4000K

CORE COLOURS

white black grey

CREATIVE COLOURS

copper berlin blue gold berry blue merlot terra

highland green creme sepia anthrazit forest bronce

INSERT OPTIONS



light insert +
emergency light insert



spot insert
chrome & dark chrome



office insert
chrome & dark chrome



wallwasher
insert



track module



indirect light
insert



magnetics 1 flame
insert



magnetics 2 flame
insert



mova S insert
chrome & dark chrome



sensor insert

COVER OPTIONS



opal microprismatic
UGR<19



Light & Building 2024
Frankfurt, Germany
Photo: Joachim Rauch

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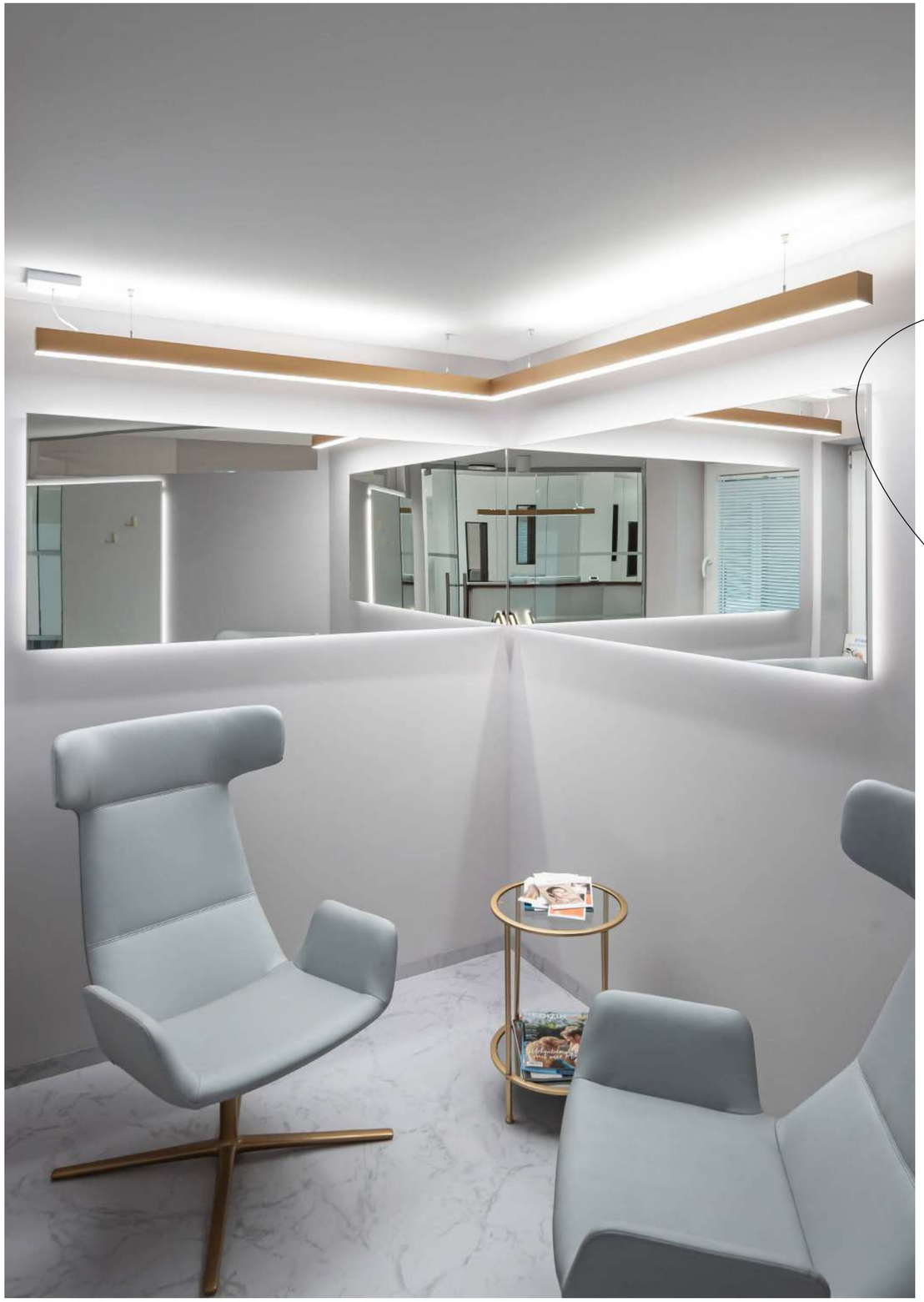
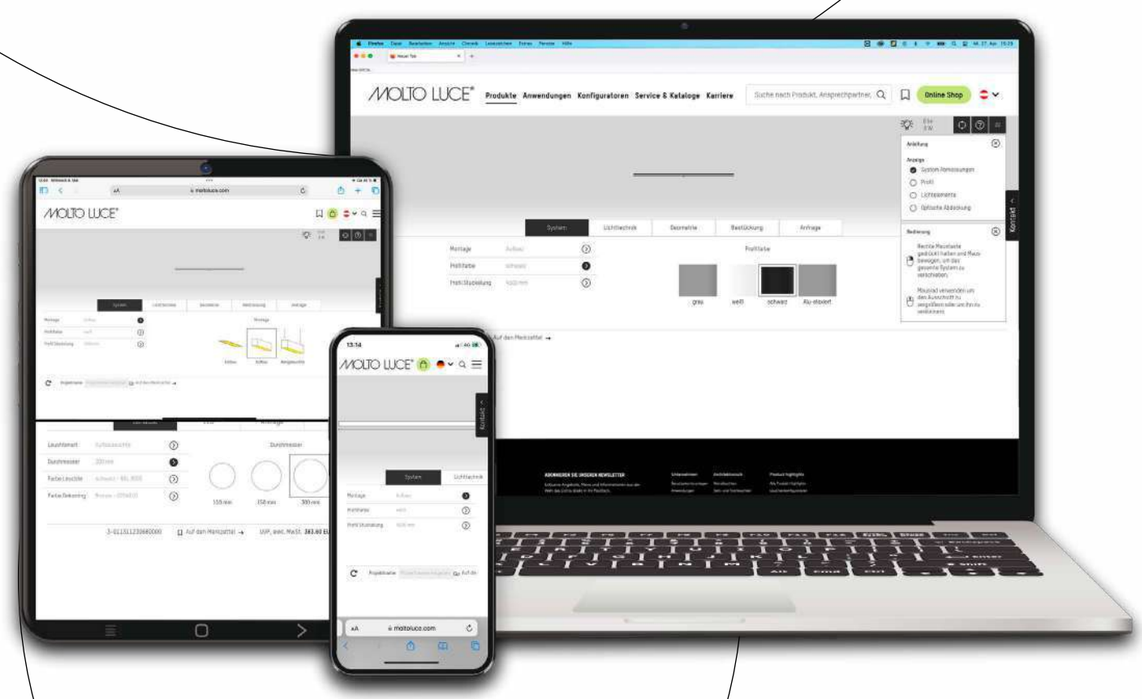


Dr. Haim, Vomp, Austria, Photo: Joachim Rauch

LOG 50 SYSTEM CONFIGURATOR



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Object Carpet Gmbh / City of Visions, Denkendorf, Germany, Photo: Markus Guhl



Wimberger Haus, Austria, Photo: Joachim Rauch



Raiffeisenbank Attersee-Süd, Nußdorf, Austria, Design + Architektur AREA.at
Photo: Joachim Rauch



Wohnfonds M&G, Vienna, Austria, M&G Innenarchitektur & Bauplanungs GmbH /
facebook.com/MayrundGlatz, Photo: Gabriel Büchelmeier



Huber, Winklarn, Germany, Photo: Joachim Rauch



Private residence, Austria, Photo: Joachim Rauch

more information

RIDE

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RIDE



Saller & Saller Steuerberatungskanzlei
Bischofshofen, Austria
Photo: Stefan Zauner

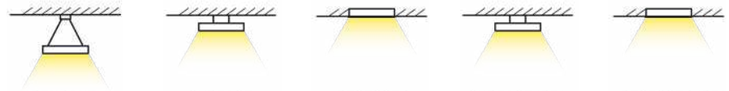
WIDE RANGE OF LIGHT AND SHAPES

Ride ist mit einem Querschnitt von nur 35x35mm eines der schlanksten LED-Lichtbandsysteme, die auf dem Markt angeboten werden. Das Besondere: Ride stellt aufgrund eines im System integrierten Konverters auch bei Längen von bis zu 15m einen durchgängigen Lichtaustritt sicher. Gefertigt aus einem stranggepressten Aluminiumprofil bringt Ride eine enorme Varianten-Vielfalt mit sich um unterschiedliche Erfordernisse abzudecken.

With a cross-section of just 35x35mm, Ride is one of the slimmest linear LED profile systems on the market. Due to an integrated converter, Ride can guarantee continuous light emission along lengths of up to 15m. Made from an extruded aluminum profile, Ride offers an enormous variety of variants to cover different requirements.

Design: INHOUSE

VARIATIONS



PROFILE



surface / pendant
35 x 35mm

recessed
44 x 35mm

FORM



linear

circle

LED COLOURS

W2 2700K

W3 3000K

W4 4000K

CORE COLOURS

white

black

grey &
alu anodized

CREATIVE COLOURS

copper

berlin blue

gold

berry blue

merlot

terra

highland green

creme

sepia

anthrazit

forest

bronce

COVER OPTIONS



opal

microprismatic

opal cubic

blind

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MSG, Hohenau, Germany, Photo: Joachim Rauch

RIDE RING PD

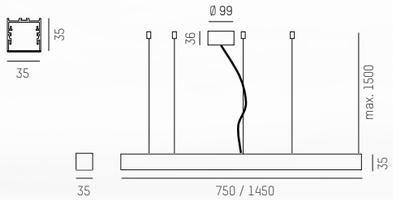
RIDE RING PD

IP20 CE

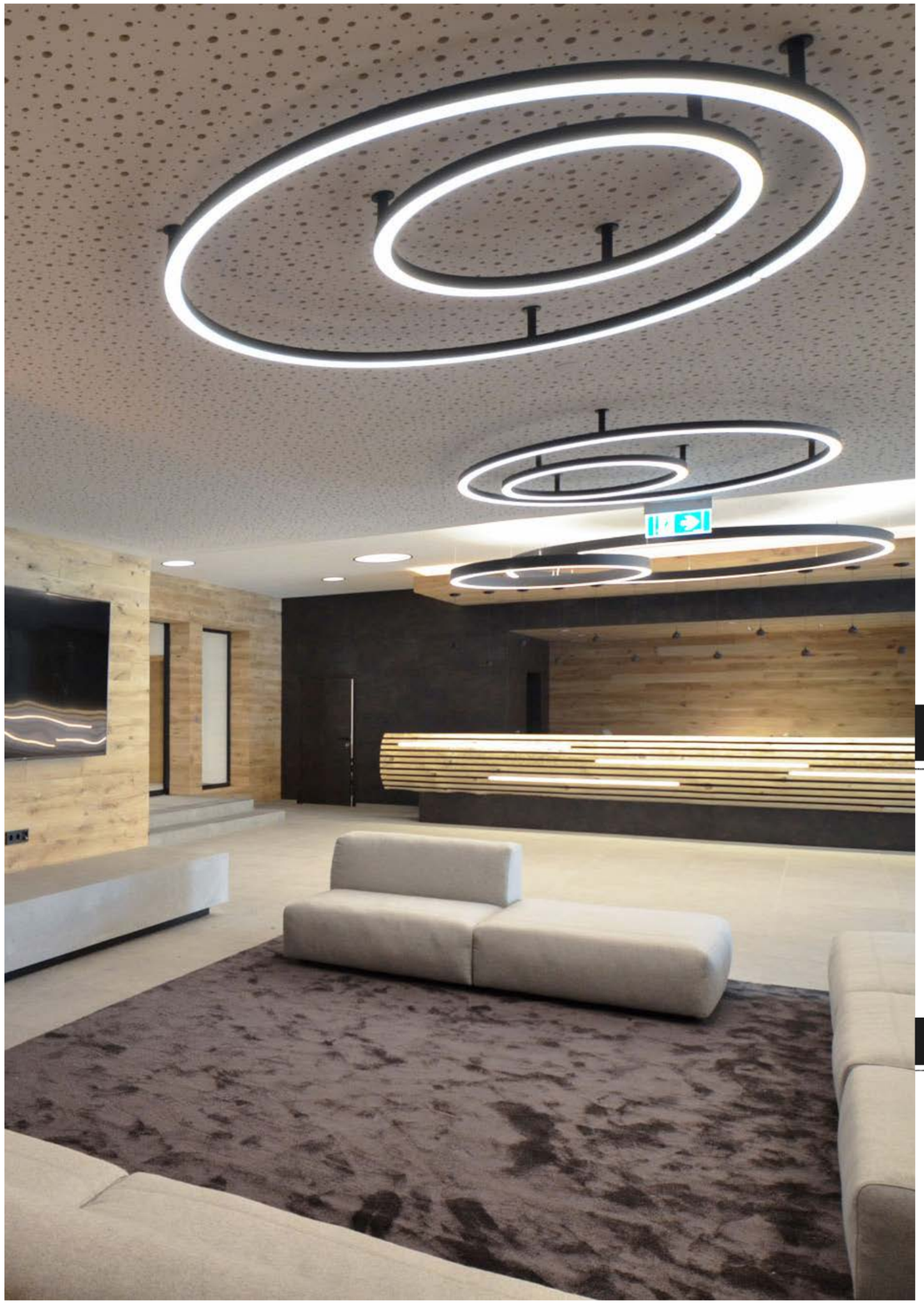
220-240V AC 50/60Hz Design: INHOUSE

LED Ringleuchte aus Aluprofil · Oberfläche pulverbeschichtet · LED Konverter im Leuchtenprofil integriert · für Decken- und Wandmontage geeignet
LED ring luminaire, extruded aluminium · surface powder-coated · built-in LED converter in profile · suitable for wall and ceiling installatio
Lampada in alluminio estruso · superficie verniciata a polveri · converter LED integrato nel profilo · adatta per il montaggio a parete o a soffitt
Lampe en forme d'anneau en aluminium extrudé · surface lacquée en poudre · convertiseur intégré dans le profil

CODE	SYS W	Ø mm	LUMEN
675-2010**110**WWXXY	38	750	3300 - 3730
675-2020**110**WWXXY	76	1450	6610 - 7470



COMPLETE CODE		
WW = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
W2 LED 2700K = 23 CRI>90	G grey = 04	D DALI dim = d
W3 LED 3000K = 29 CRI>90	W white = 05	
W4 LED 4000K = 24 CRI>90	S black = 06	



Tourismusverband Obertauern, Austria, GMP Architektur ZT KG, www.gmp-architektur.at

RIDE RING SD

RIDE RING SD

IP 20

220-240V AC 50/60Hz Design: INHOUSE

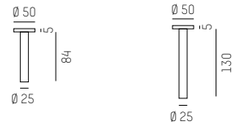
LED Ringleuchte aus Aluprofil · Oberfläche pulverbeschichtet · LED Konverter im Leuchtenprofil integriert · für Decken- und Wandmontage geeignet
LED ring luminaire, extruded aluminium · surface powder-coated · built-in LED converter in profile · suitable for wall and ceiling installatio
Lampada in alluminio estruso · superficie verniciata a polveri · converter LED integrato nel profilo · adatta per il montaggio a parete o a soffitt
Lampe en forme d'anneau en aluminium extrudé · surface lacquée en poudre · convertiseur intégré dans le profil

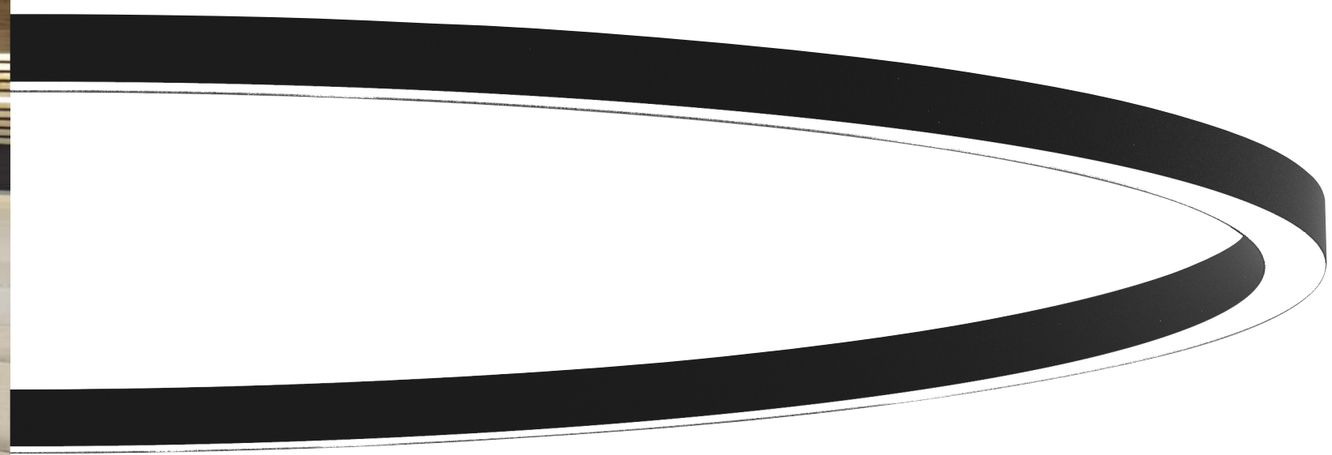
CODE	SYS W	Ø mm	LUMEN
675-1010**110**WWXXY	38	750	3300 - 3730
675-1020**110**WWXXY	76	1450	6610 - 7470



DECKENDISTANZ / CEILING DISTANCE

675-4180**0000**0XX	kurz / short
675-4190**0000**0XX	lang / long





COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 23 CRI>90	G grey = 04	D DALI dim = d
W3 LED 3000K = 29 CRI>90	W white = 05	
W4 LED 4000K = 24 CRI>90	S black = 06	



Object Carpet Gmbh / City of Visions, Denkendorf, Germany, Photo: Markus Guhl

RIDE PD

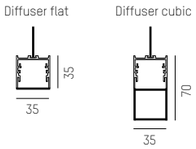
RIDE PD

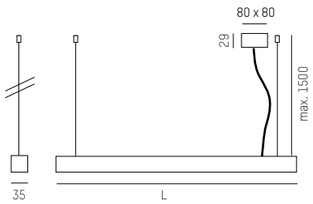
IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluprofil · Oberfläche pulverbeschichtet oder eloxiert · Opale oder mikroprismatische Abdeckung · Schaltbar oder DALI dimm.
LED pendant luminaire from aluminium profile · surface powder-coated or anodized · opal or microprismatic cover · switchable or DALI dimmable
Lampada LED con profilo in alluminio · Superficie verniciata a polveri o anodizzata · Diffusore opale o microprismatico · On/off o dimmerabile DALI
Profil en aluminium pressé de LED · surface lacquée en poudre ou anodisée · Diffuseur opale ou microprismatique · On/off ou dimmable DALI

CODE	SYS W	L mm	LUMEN
577-01202C0WWXXY	15	857	1170 - 1570
577-01203C0WWXXY	19	1137	1560 - 2100
577-01204C0WWXXY	24	1417	1950 - 2620
577-01205C0WWXXY	48	2817	3910 - 5250
577-01206C0WWXXY	71	4217	5870 - 7870





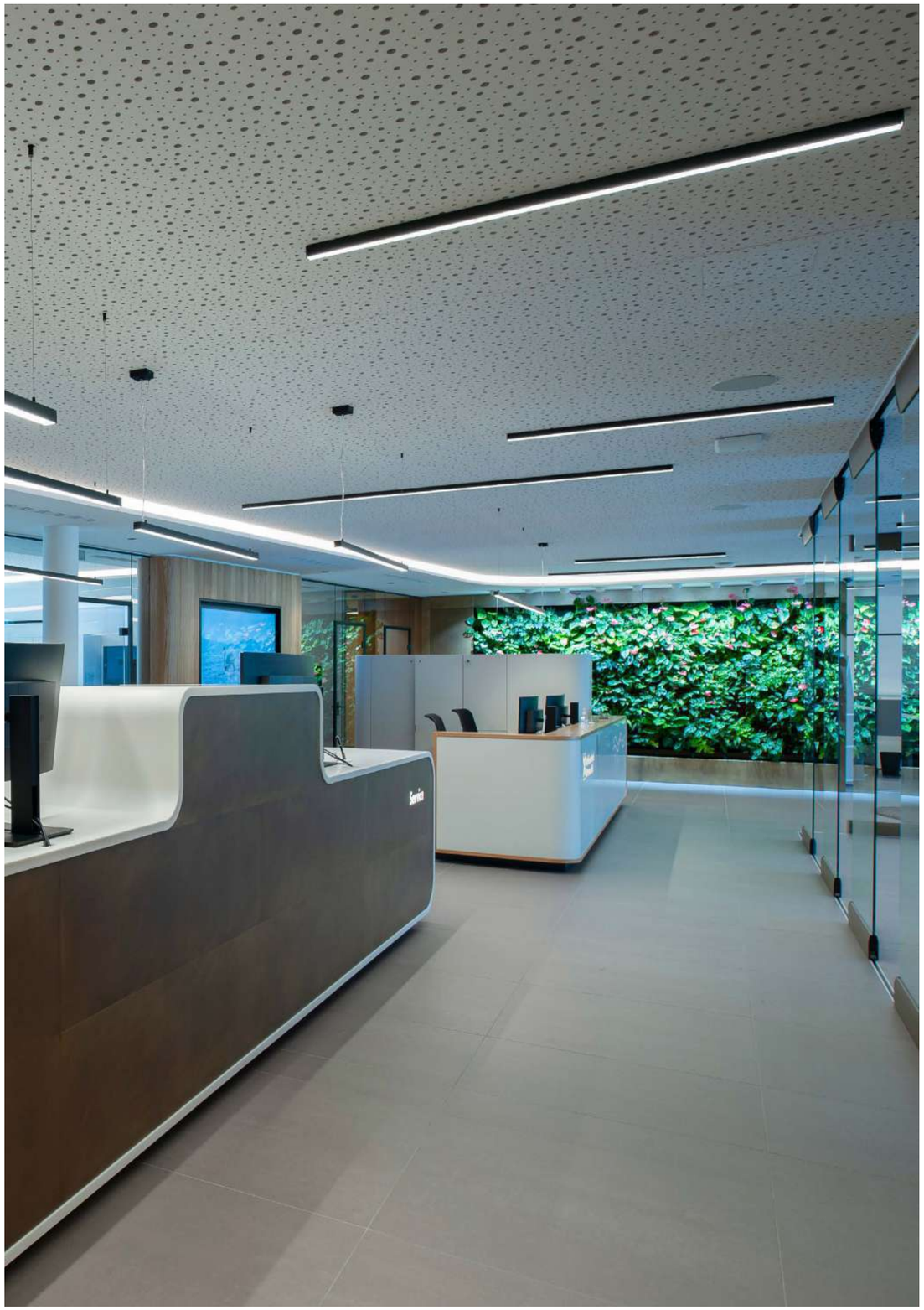








COMPLETE CODE			
C = COVER	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
opal flat = 1	W2 LED 2700K = 23 CRI>90	W white = 05	S switchable = 0
opal cubic = 2	W3 LED 3000K = 29 CRI>90	S black = 06	D DALI dim = d
microprismatic flat = 3	W4 LED 4000K = 24 CRI>90	AE alu anodized = 08	



Raiffeisenbank Attersee-Süd, Nußdorf, Austria, Design + Architektur AREA.at, Photo: Joachim Rauch

RIDE SD

RIDE SD

IP20 CE

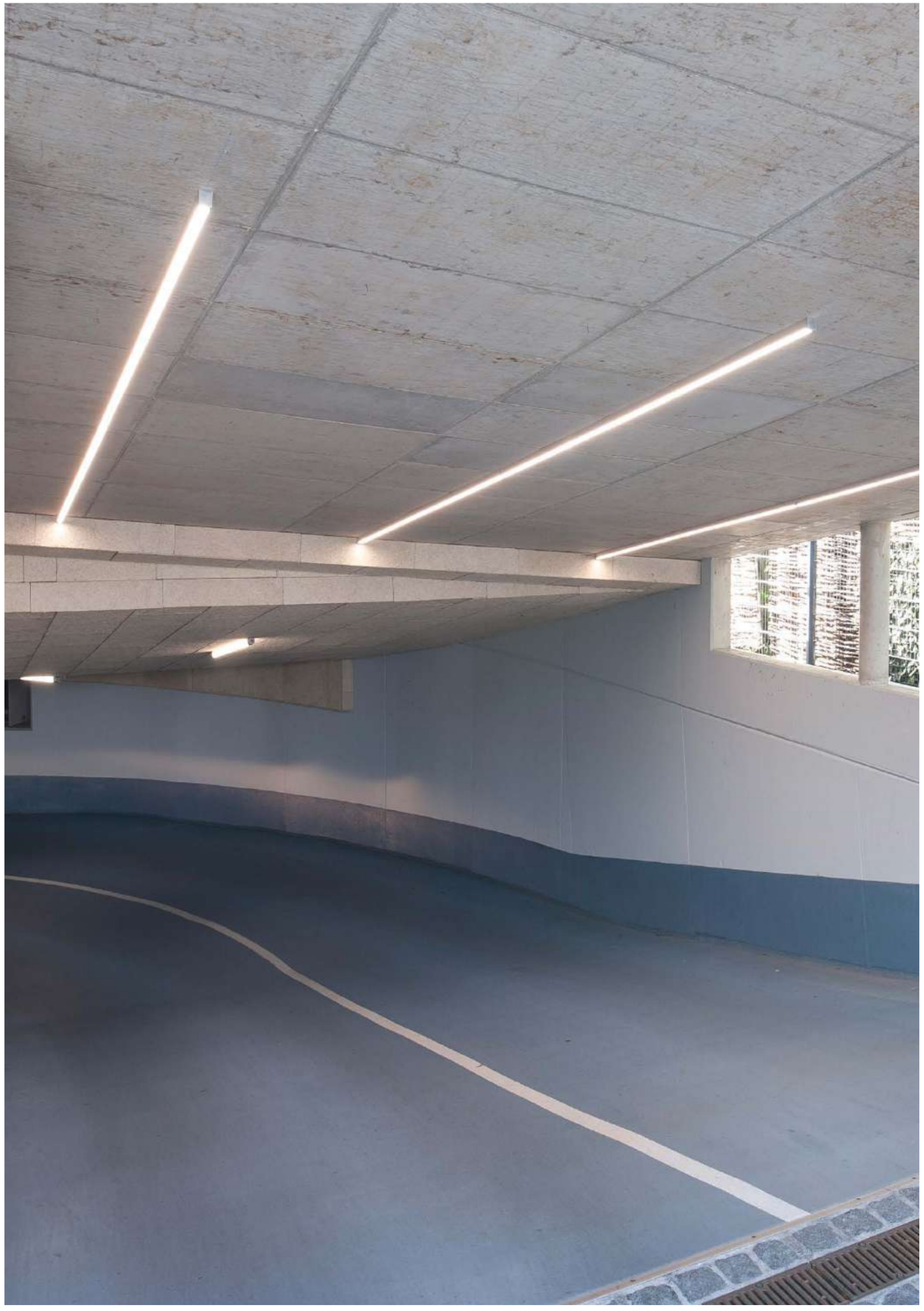
220-240V AC 50/60Hz Design: INHOUSE

LED Aufbauleuchte aus Aluprofil · Oberfläche pulverbeschichtet oder eloxiert · Opale oder mikroprismatische Abdeckung · Schaltbar oder DALI dimm.
LED surface luminaire from aluminium profile · surface powder-coated or anodized · opal or microprismatic cover · switchable or DALI dimmable
Plafone LED a con profilo in alluminio · Superficie verniciata a polveri o anodizzata · Diffusore opale o microprismatico · On/off o dimmerabile DALI
Plafonnier LED en profilé d'aluminium · surface lacquée en poudre ou anodisée · Diffuseur opale ou microprismatique · On/off ou dimmable DALI

CODE	SYS W	L mm	LUMEN
577-01001**C0WWXX0**	10	577	780 - 1050
577-01003**C0WWXXY**	15	857	1170 - 1570
577-01003**C0WWXXY**	19	1137	1560 - 2100
577-01004**C0WWXXY**	24	1417	1950 - 2620
577-01005**C0WWXXY**	48	2817	3910 - 5250
577-01006**C0WWXXY**	71	4217	5870 - 7870



COMPLETE CODE			
C = COVER	**WW** = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
opal flat = 1	W2 LED 2700K = 23 CRI>90	W white = 05	S switchable = 0
opal cubic = 2	W3 LED 3000K = 29 CRI>90	S black = 06	D DALI dim = d
microprismatic flat = 3	W4 LED 4000K = 24 CRI>90	AE alu anodized = 08	



Hotel Südstern, Munich, Germany, Photo: Joachim Rauch

RIDE IP54 SD

RIDE IP54 SD

IP54 CE

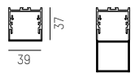
220-240V AC 50/60Hz Design: INHOUSE

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Opale Abdeckung · Schaltbar oder DALI dimmbar · IP54
LED surface luminaire from aluminium profile · surface powder-coated or anodized · opal cover · switchable or DALI dimmable · IP54
Lampada LED a plafone con profilo in alluminio · Superficie verniciata a polveri o anodizzata · Diffusore opale · On/off o dimmerabile DALI · IP54
Plafonnier LED en profilé d'aluminium · surface lacquée en poudre ou anodisée · Diffuseur opale · On/off ou dimmable DALI · IP54

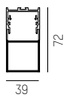
CODE	SYS W	L mm	LUMEN
577-01301**C0WWXX0**	10	577	820 - 1050
577-01302**C0WWXXY**	15	857	1230 - 1570
577-01303**C0WWXXY**	19	1137	1650 - 1860
577-01304**C0WWXXY**	24	1417	2060 - 2620
577-01305**C0WWXXY**	48	2817	4130 - 5250
577-01306**C0WWXXY**	71	4217	6190 - 7870

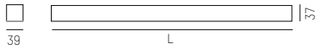


Diffuser flat



Diffuser cubic







COMPLETE CODE			
C = COVER	**WW** = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
opal flat = 1	W2 LED 2700K = 23 CRI>90	W white = 05	S switchable = 0
opal cubic = 2	W3 LED 3000K = 29 CRI>90	S black = 06	D DALI dim = d
	W4 LED 4000K = 24 CRI>90	AE alu anodized = 08	



Kortmann Beton, Schüttdorf, Germany, Photo: Arnt Haug

RIDE BLIND SI

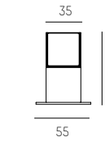
RIDE BLIND SI

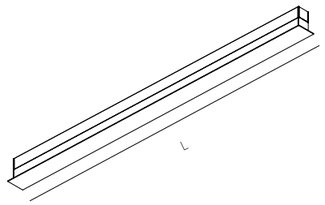
IP 20

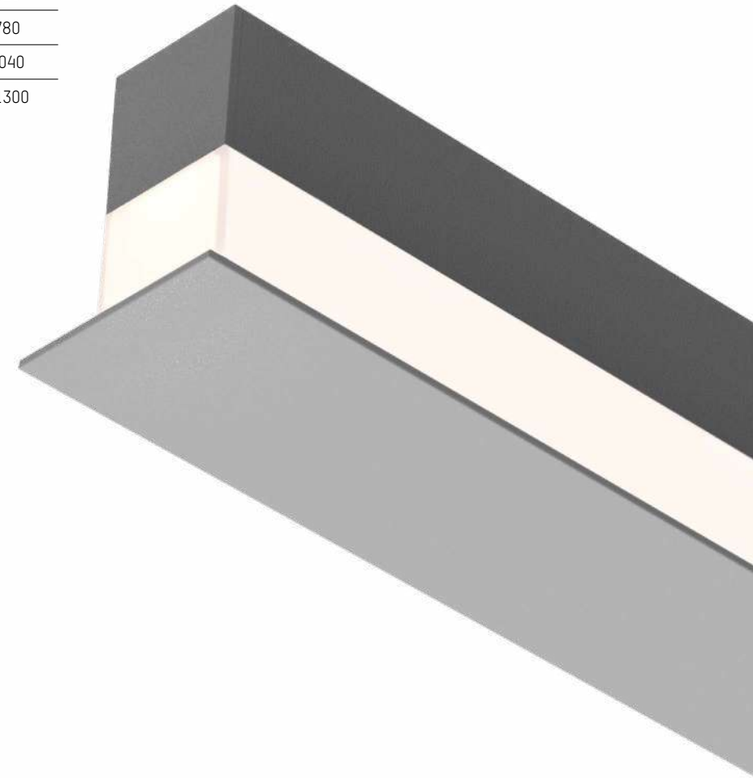
220-240V AC 50/60Hz Design: INHOUSE

LED Aufbauleuchte aus Aluprofil · Oberfläche pulverbeschichtet oder eloxiert · für Decken- und Wandmontage · kubische Abdeckung mit Blende
LED surface luminaire from aluminium profile · surface powder-coated or anodized · for ceiling and wall mount · cubic diffuser with cover
Lampada LED a plafone con profilo in alluminio · Superficie verniciata a polveri o anodizzata · per soffitto e a parete · diffusore cubico a blenda
Plafonnier LED en profilé d'aluminium · surface lacquée en poudre ou anodisée · pour installation à plafond ou paroi · diffuseur cubique avec blende

CODE	SYS W	L mm	LUMEN
577-0080**120**WWXX**0**	10	597	460 - 520
577-0080**220**WWXX**Y**	15	877	690 - 780
577-0080**320**WWXX**Y**	19	1157	920 - 1040
577-0080**420**WWXX**Y**	24	1437	1150 - 1300







COMPLETE CODE		
WW = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 05	S switchable = 0
W3 LED 3000K = 29 CRI>90	S black = 06	D DALI dim = d
W4 LED 4000K = 24 CRI>90	AE alu anodized = 08	



Truckcenter Katzinger, Altenfelden, Austria, Planning: Leibez Interieur Design, Photo: Stöbich

RIDE R

RIDE R

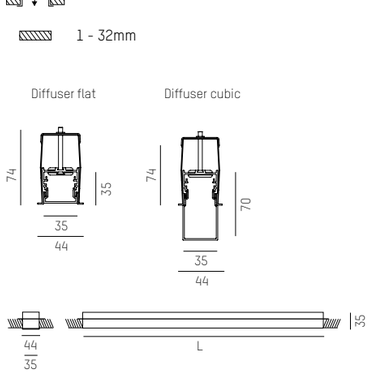
IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Einbauleuchte aus Aluprofil · Oberfläche pulverbeschichtet oder eloxiert · Opale oder mikroprismatische Abdeckung · Schaltbar oder DALI dimm.
LED recessed luminaire from aluminium profile · surface powder-coated or anodized · opal or microprismatic cover · switchable or DALI dimmable
Lampada LED con profilo in alluminio · Superficie verniciata a polveri o anodizzata · Diffusore opale o microprismatico · On/off o dimmerabile DALI
Profil en aluminium pressé de LED · surface lacquée en poudre ou anodisée · Diffuseur opale ou microprismatique · On/off ou dimmable DALI

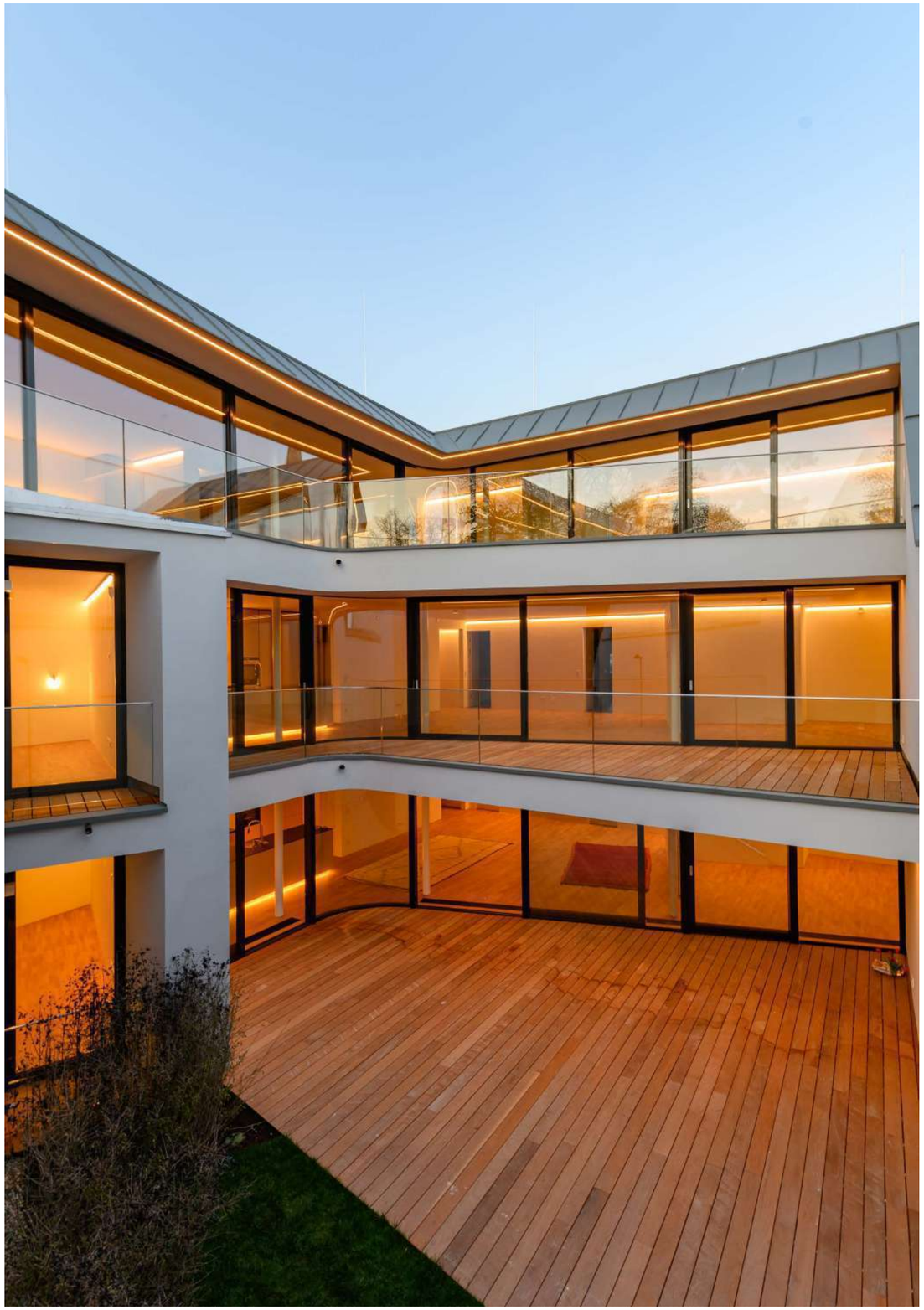
CODE	SYS W	L mm	LUMEN
577-01101**C0WWXX0**	10	581	780 - 1050
577-01102**C0WWXXY**	15	861	1170 - 1570
577-01103**C0WWXXY**	19	1141	1560 - 2100
577-01104**C0WWXXY**	24	1421	1950 - 2620
577-01105**C0WWXXY**	48	2821	3910 - 5250
577-01106**C0WWXXY**	71	4221	5870 - 7870







COMPLETE CODE			
C = COVER	**WW** = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
opal flat = 1	W2 LED 2700K = 23 CRI>90	W white = 05	S switchable = 0
opal cubic = 2	W3 LED 3000K = 29 CRI>90	S black = 06	D DALI dim = d
microprismatic flat = 3	W4 LED 4000K = 24 CRI>90	AE alu anodized = 08	



Private residence, Austria, Ostertag Architects ZT GmbH, Photo: Florian Frey

RIDE IP54 R

RIDE IP54 R

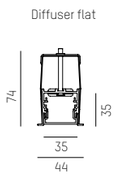
IP54 CE

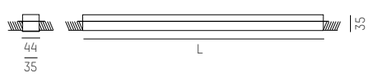
220-240V AC 50/60Hz Design: INHOUSE

LED Einbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Opale Abdeckung · Schaltbar oder DALI dimmbar · IP54
LED recessed luminaire from aluminium profile · surface powder-coated or anodized · opal cover · switchable or DALI dimmable · IP54
Lampada LED con profilo in alluminio · Superficie verniciata a polveri o anodizzata · Diffusore opale · On/off o dimmerabile DALI · IP54
Profil en aluminium pressé de LED · surface lacquée en poudre ou anodisée · Diffuseur opale · On/off ou dimmable DALI · IP54

CODE	SYS W	L mm	LUMEN
577-0140**110**WWXX**0**	10	606	820 - 930
577-0140**210**WWXX**Y**	15	886	1230 - 1400
577-0140**310**WWXX**Y**	19	1166	1650 - 1860
577-0140**410**WWXX**Y**	24	1446	2060 - 2330
577-0140**510**WWXX**Y**	48	2846	4130 - 4670
577-0140**610**WWXX**Y**	71	4246	6190 - 7000







COMPLETE CODE		
WW = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 05	S switchable = 0
W3 LED 3000K = 29 CRI>90	S black = 06	D DALI dim = d
W4 LED 4000K = 24 CRI>90	AE alu anodized = 08	



ÖHA Liezen, Austria, Photo: Christoph Huber

RIDE LENS R

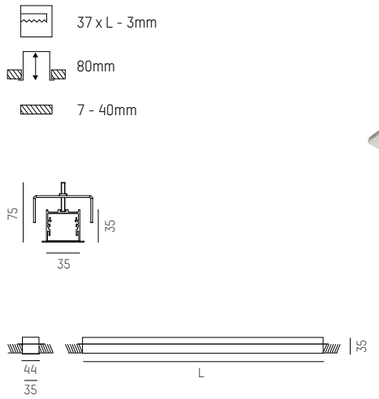
RIDE LENS R

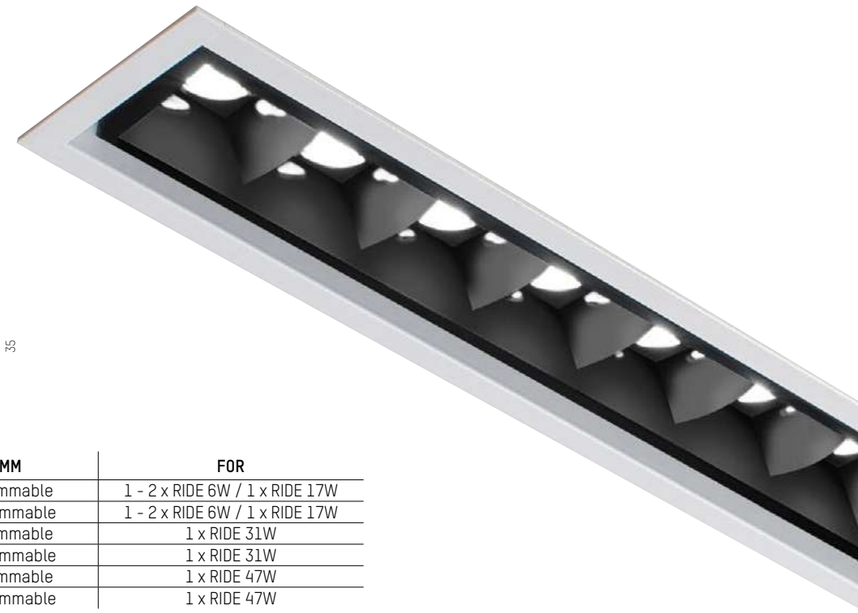
IP20 CE

220-240V AC 50/60Hz UGR>19 Design: INHOUSE

LED Einbauleuchte aus Aluprofil · Oberfläche pulverbeschichtet oder eloxiert · zurückversetzte Linsen und Hochglanzraster · perfekte Entblendung
LED recessed luminaire from aluminium profile · surface powder-coated or anodized · recessed lenses and high-gloss grid · perfect anti-clare
Lampada LED con profilo in alluminio · Superficie verniciata a polveri o anodizzata · lente retrocessa con griglia nero lucida · anti-abbagliamento
Profil en aluminium pressé de LED · surface lacquée en poudre ou anodisée · optique placée en fond combinén avec darklight · anti-eblouisement

CODE	LED W	mA	L mm	LUMEN
634-00204**0**RWWXX	6	500	113	440 - 550
634-00201**0**RWWXX	17	500	304	1330 - 1650
634-00202**0**RWWXX	31	900	590	2420 - 3000
634-00203**0**RWWXX	47	1400	878	3630 - 4510

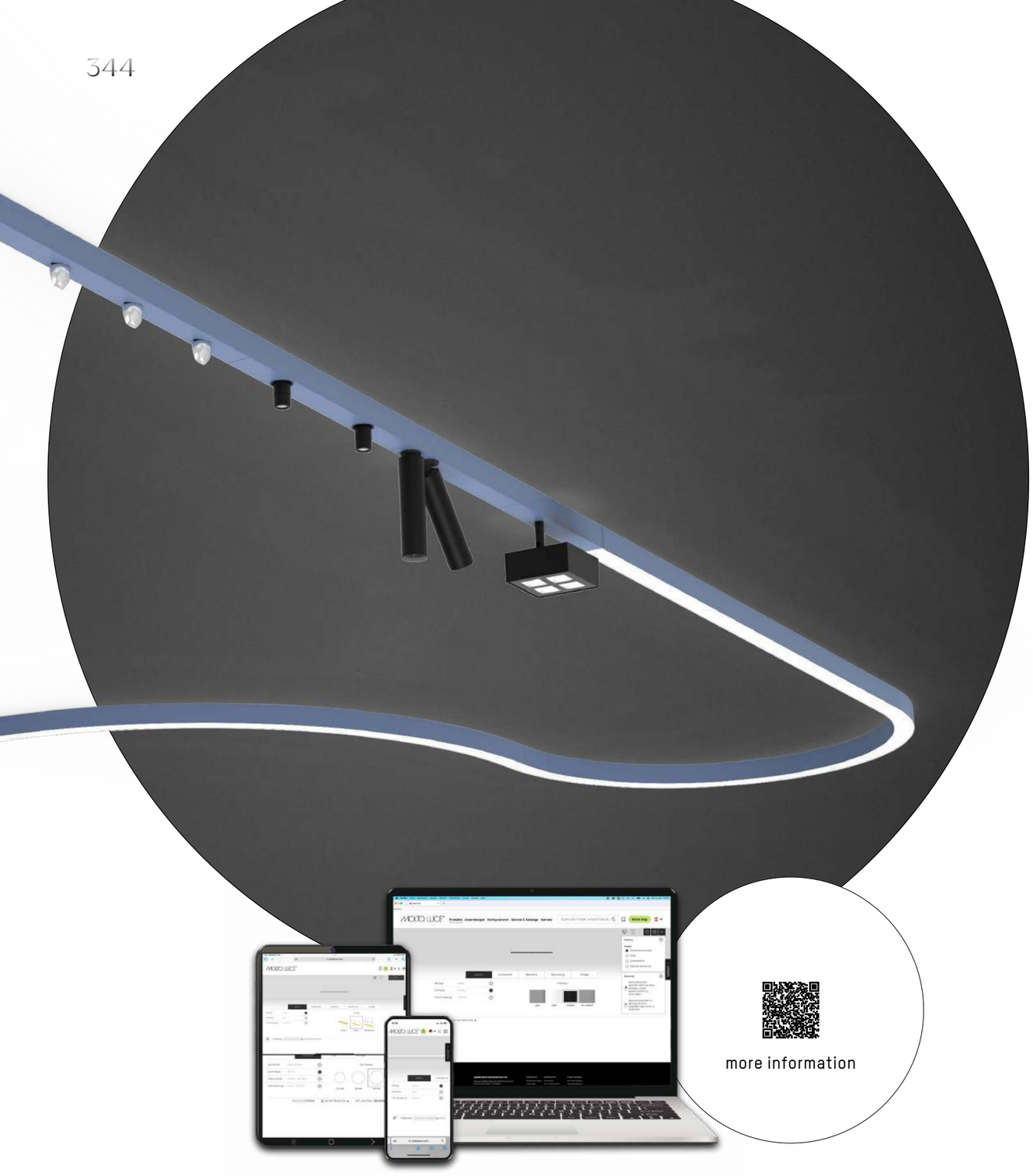




LED CONVERTER	mA	DIMM	FOR
24-1222**01**	500	not dimmable	1 - 2 x RIDE 6W / 1 x RIDE 17W
24-1514**03**	500	DALI dimmable	1 - 2 x RIDE 6W / 1 x RIDE 17W
24-1222**04**	900	not dimmable	1 x RIDE 31W
24-1514**1350**	900	DALI dimmable	1 x RIDE 31W
24-1222**084**	1400	not dimmable	1 x RIDE 47W
24-1231**70**	1400	DALI dimmable	1 x RIDE 47W

COMPLETE CODE

R = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR
15° = 1	W2 LED 2700K = 23 CRI>90	W white = 05
34 + 15° = 6	W3 LED 3000K = 29 CRI>90	S black = 06
45° = 3	W4 LED 4000K = 24 CRI>90	AE alu anodized = 08



more information



Tischlerei Berger, Ratten, Austria, Photo: Joachim Rauch



Private residence, Austria, Planning: Leibez Interior Design



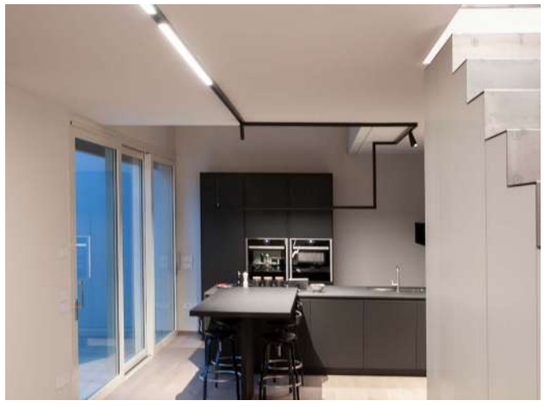
Blick über Wien, Vienna, Austria, M&G Innenarchitektur & Bauplanungs GmbH
facebook.com/MayrundGlatzl, Photo: Gabriel Büchelmeier



Pre-school, Peggau, Austria, Photo: Joachim Rauch



Dr. Beck, Pfaffenhofen Germany, Photo: Joachim Rauch



Private residence, Italy, Project by E27, Padova

RIDE SYSTEM

BACK TO CONTENT

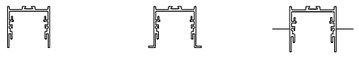
RIDE SYSTEM

VARIATIONS



PENDANT | SURFACE | RECESSED | RECESSED TRIMLESS

PROFILE



surface / pendant 35 x 35mm | recessed 44 x 35mm | recessed trimless 35 x 35mm

FORM



linear | curved

LED COLOURS

W2 2700K | W3 3000K | W4 4000K

CORE COLOURS

white | black | grey & alu anodized

CREATIVE COLOURS

copper | berlin blue | gold | berry blue | merlot | terra

highland green | creme | sepia | anthrazit | forest | bronce

INSERTS



light insert | lens insert | RDB insert | spot insert | MOVA S insert | GRID insert | ROGGA insert

COVER OPTIONS



opal | microprismatic | opal cubic | aluminium



Private living, Austria,
Planning: Leibez Interior Design
Photo: Stöbich

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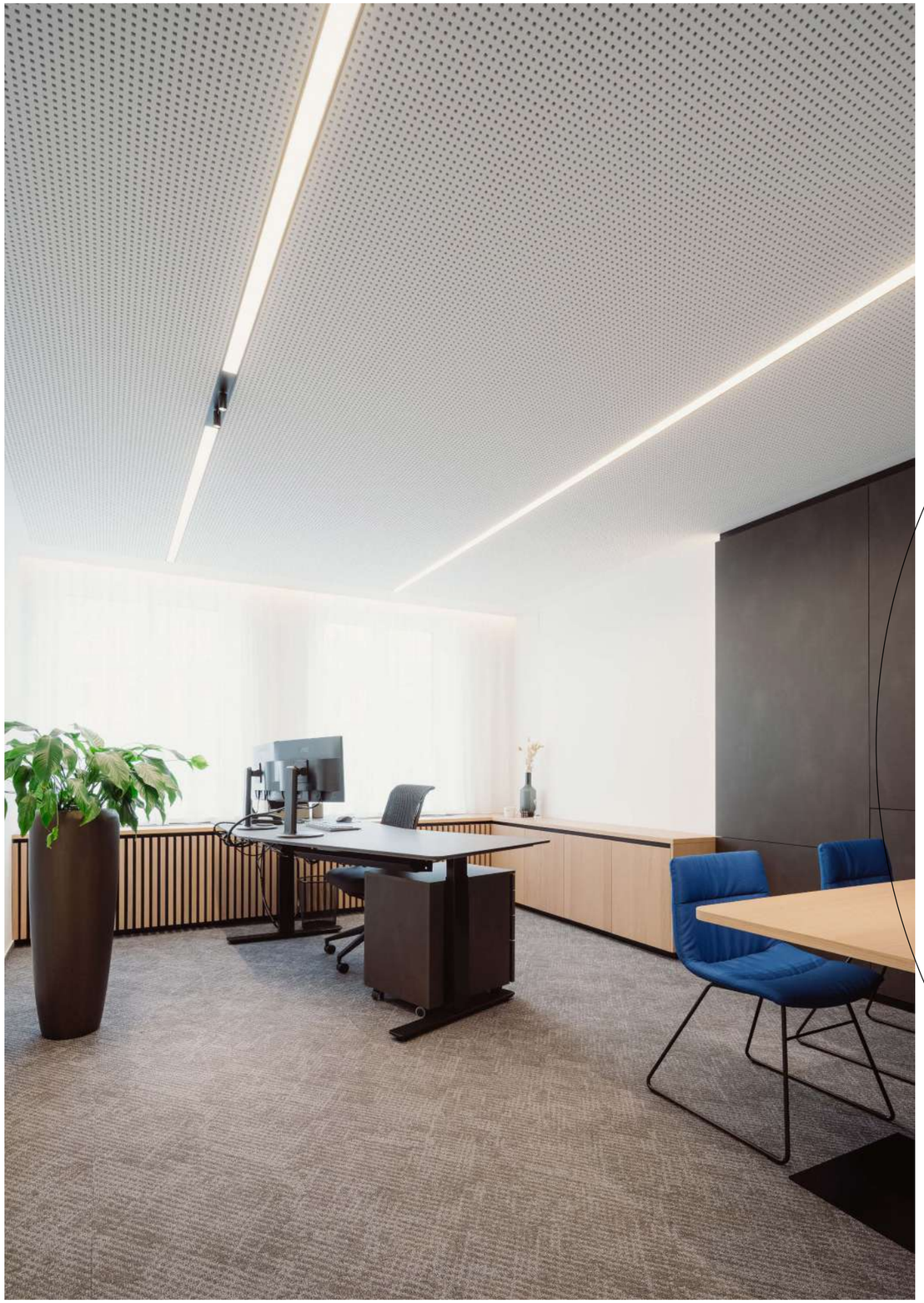
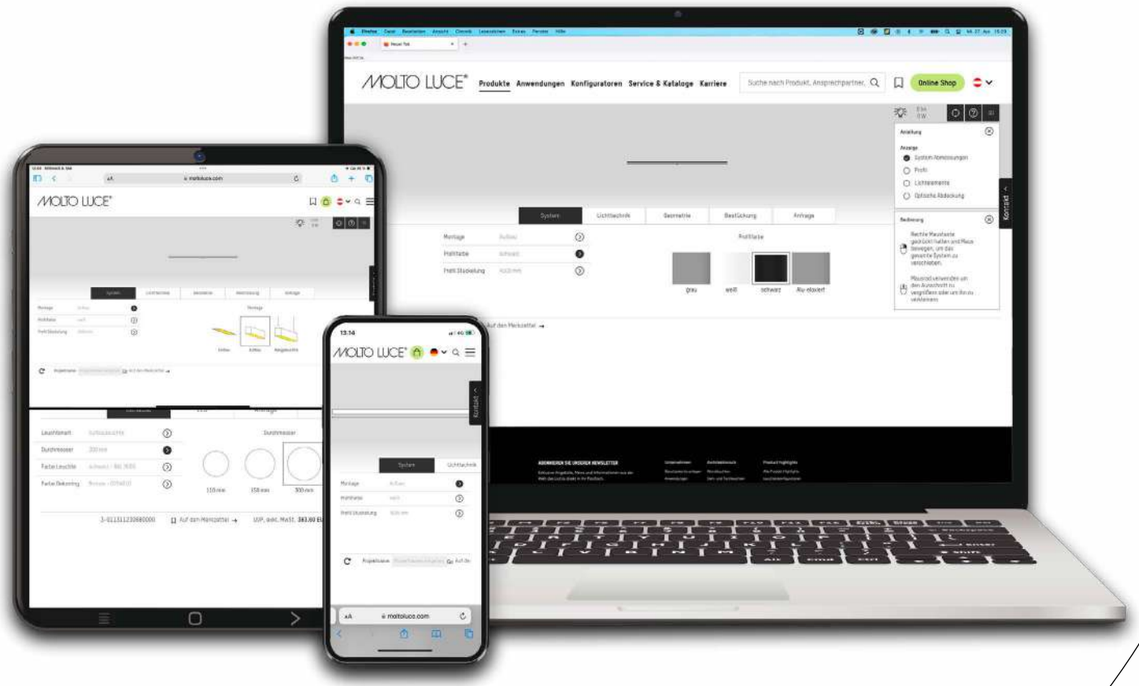


Kommerzcenter Sparkasse, Rohrbach, Austria, Planning: Leibez Interior Design, Photo: Stöbich

RIDE SYSTEM CONFIGURATOR



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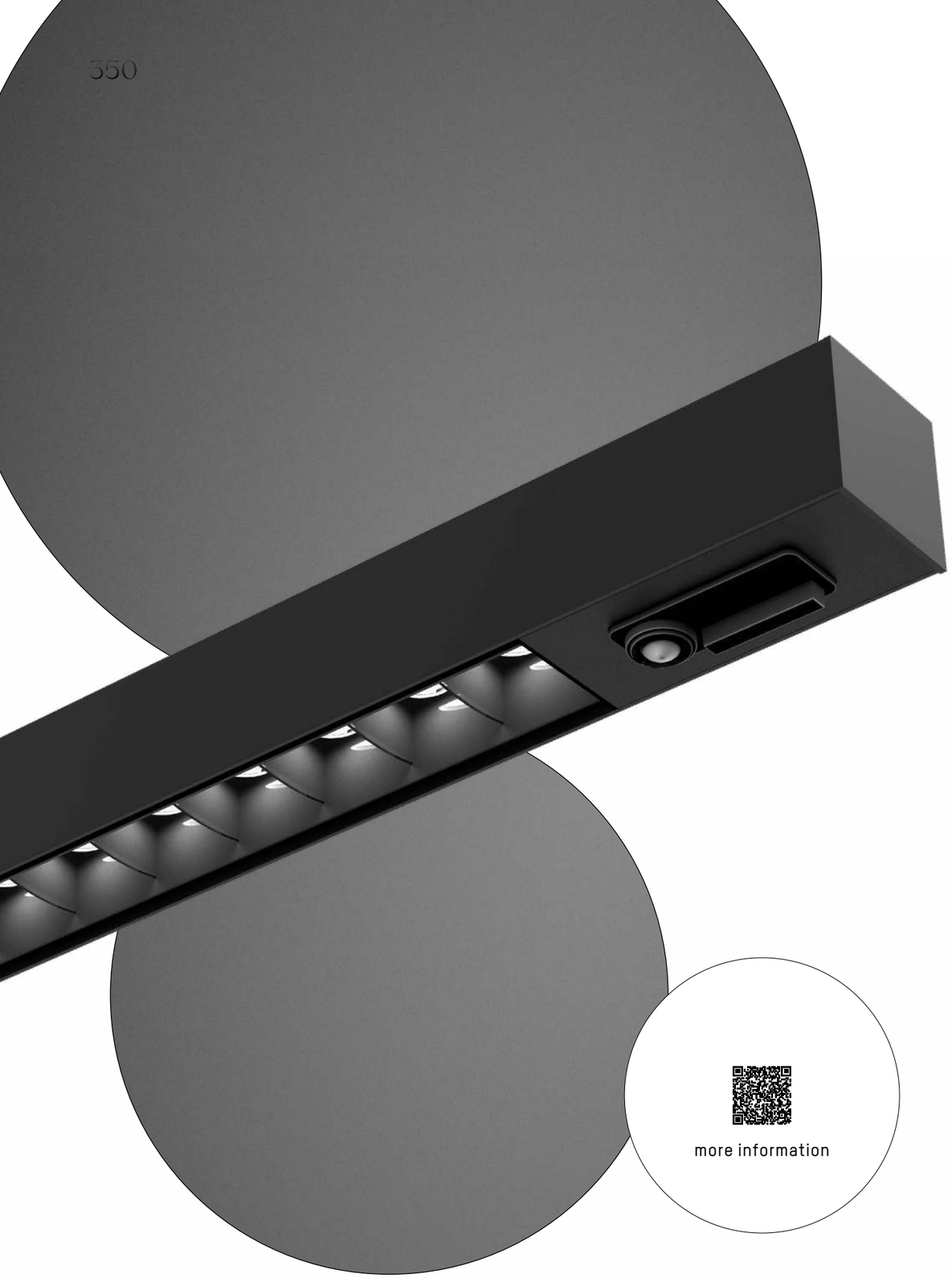
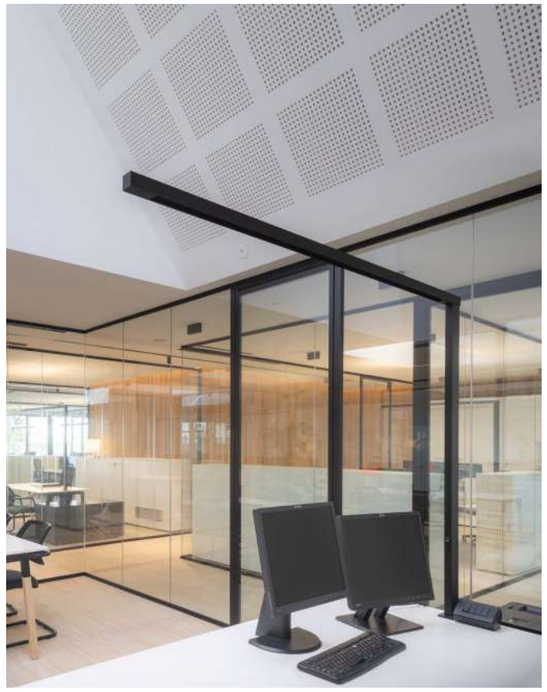


more information

LENS



Private residence, Austria, Leibets Interior Design, Foto: Stöbich



Ristrutturazione nuova sede Tyrolit, Bassano del Grappa, Italy
Photo: Marco Zanta



Work Experience Space , Cologne, Germany, Photo: Project Rheinland AG



Raiffeisenbank Attersee-Süd, Nußdorf, Austria, Design + Architektur AREA.at
Photo: Joachim Rauch

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LENS



Dr. Fischer, Baumgarten, Austria
Photo: Vrana Shopdesign

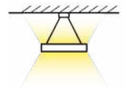
MINIMALISM IN PERFECTION

Mit Lens gelingt Molto Luce eine minimalistisch ansprechende Leuchtenserie für Einzel-, Doppel-, Dreifach- und Vierfacharbeitsplätze. Durch die tageslichtabhängige Steuerung mit Bewegungsmelder und Schwarmfunktion wird maximale Effizienz bei ebenso maximalem Nutzererlebnis ermöglicht. Perfekte Entblendung von UGR<16 erzielt Lens mittels eines schwarzen Hochglanzrasters in Kombination mit zurückversetzten, speziell abgestimmten Linsen. Mit einer direkt/indirekten Lichtverteilung im Verhältnis 40:60 bieten die modernen Leuchten der Serie Lens eine wirklich perfekte Arbeitsplatzbeleuchtung.

With Lens, Molto Luce has succeeded in creating an attractive minimalist luminaire range for single, double, triple and quad workstations. The daylight-dependent controls, with a motion sensor and swarm function not only provide maximum efficiency, but a maximum user experience as well. Lens achieves a perfect glare suppression with an UGR of <16, by means of a black high gloss louvre, combined with specially coordinated downward lenses. With a direct / indirect light distribution in a 40:60 ratio the contemporary luminaires of the Lens range offer absolutely perfect workstation illumination.

Design: INHOUSE

VARIATIONS

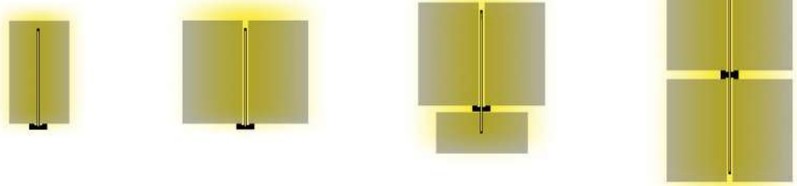


PENDANT
DIRECT/INDIRECT BEAM



STAND
DIRECT/INDIRECT BEAM

WORKPLACES



single
for one table

double
for two tables

triple
for three tables

quad
for four tables

LED COLOURS

W3 3000K

W4 4000K

CORE COLOURS

white

black

grey &
alu anodized

CREATIVE COLOURS

copper

berlin blue

gold

berry blue

merlot

terra

highland green

creme

sepia

anthrazit

forest

bronce

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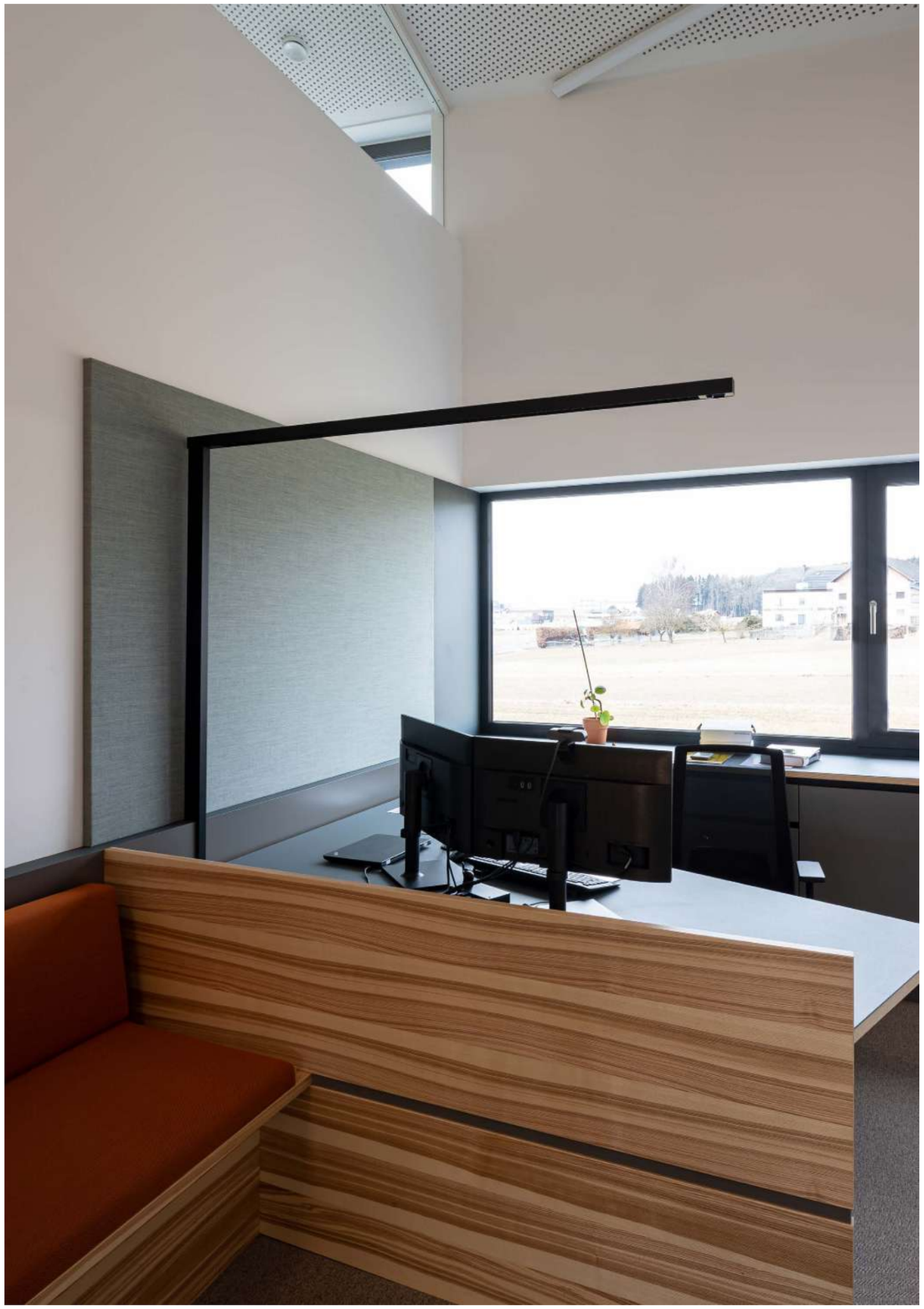


Nordfels, Bad Leonfelden, Austria, Photo: Joachim Rauch

LENS

LENS F

IP20 CE

220-240V AC | 50/60Hz | CRI>80 | UGR<16 | Design: INHOUSE

Superschlanke LED Stehleuchte aus Aluminium · Oberfläche pulverbeschichtet oder eloxiert · Linsen mit Einzel- oder Doppelarbeitsplatz Optik · perfekte Entblendung durch schwarzen Hochglanzraster · mit Tageslichtsensor, Bewegungsmelder und Schwarmfunktion

Super-slim LED floor lamp in aluminium · surface powder-coated or anodized · recessed lens with single or double workstation optic · perfect anti-glare due to black high-gloss grid · daylight control, motion detector and wireless swarm network-function

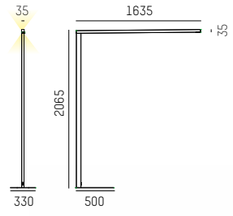
Piantana a LED a ingombro ridotto in alluminio · superficie verniciata a polveri o anodizzata · lente retrocessa con ottica singola o doppia · anti-abbagliamento garantito da una griglia nera lucida · sensore di movimento e rilevatore quantità di luce e wireless funzione di rete

Lampadaire extra-fin à LED en aluminium · surface lacquée en poudre ou anodisée · optique à émission simple ou double · grille basse-luminance · détecteur de mouvement, capteur de lumière et fonction réseau sans fil.

LENS SINGLE F

CODE	SYS W	LUMEN
646-102**G103WWXXY**	48	6350 - 6620

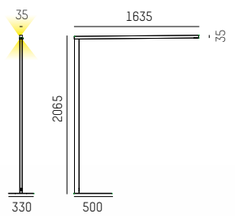
In der Mitte eines Arbeitsplatzes platzieren
Place in center of one workstation



LENS DOUBLE F

CODE	SYS W	LUMEN
646-102**G205WWXXY**	100	11670 - 12020

In der Mitte von zwei Arbeitsplätzen platzieren
Place in center of two workstations



PUSH BUTTON MOTION SWARM

646-0000**4000**0050	W	ON / OFF & Dimm
646-0000**4000**0060	S	ON / OFF & Dimm

Optionaler radio push-button
Optional radio push-button

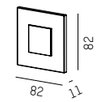




Table mounted version on request

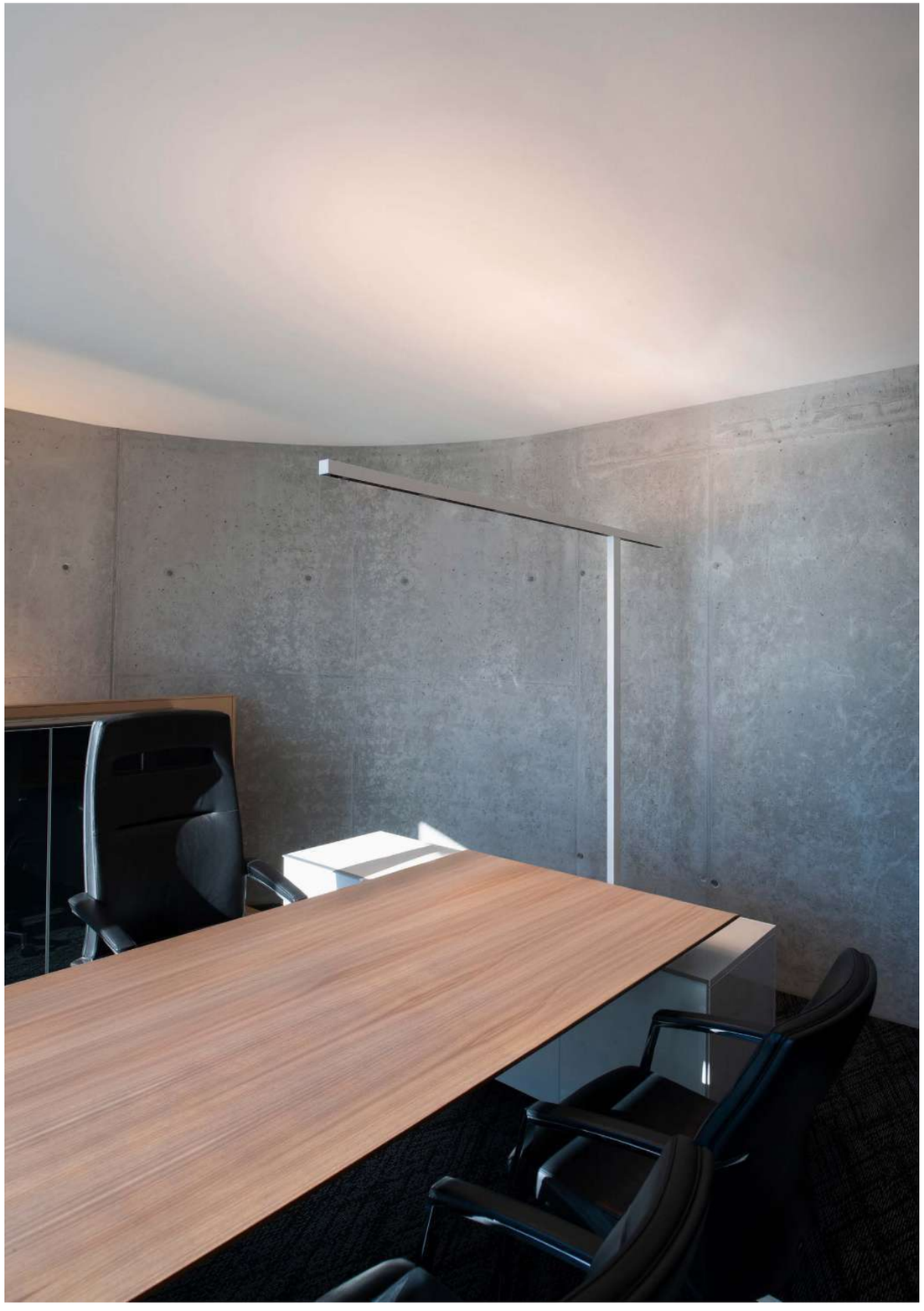


SINGLE

DOUBLE

COMPLETE CODE			
G = PUSH BUTTON	**WW** = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
push button = 0	W3 LED 3000K = 29	W white = 05	S switchable = 0
foil button = 1	W4 LED 4000K = 24	S black = 06	MS motion swarm = m (without foil or push button)
motion swarm = 0		AE aluminium anodized = 08	T push-button dim = t
			K motion daylight = k

BACK TO CONTENT



HALI Showroom, Salzburg, Austria, Photo: Joachim Rauch

LENS

LENS F

IP20 CE

220-240V AC 50/60Hz CRI>80 UGR<16 Design: INHOUSE

Superschlanke LED Stehleuchte aus Aluminium · Oberfläche pulverbeschichtet oder eloxiert · Linsen mit Triple- oder Quadarbeitsplatz Optik · perfekte Entblendung durch schwarzen Hochglanzraster · mit Tageslichtsensor, Bewegungsmelder und Schwarmfunktion

Super-slim LED floor lamp in aluminium · surface powder-coated or anodized · recessed lens with triple or quad workstation optic · perfect anti-glare due to black high-gloss grid · daylight control, motion detector and wireless swarm network-function

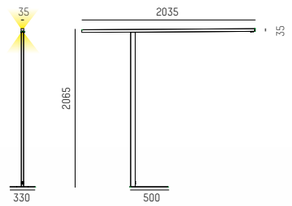
Piantana a LED a ingombro ridotto in alluminio · superficie verniciata a polveri o anodizzata · lente retrocessa con ottica triplo o quadro · anti-abbagliamento garantito da una griglia nera lucida · sensore di movimento e rilevatore quantità di luce e wireless funzione di rete

Lampadaire extra-fin à LED en aluminium · surface lacquée en poudre ou anodisée · optique à émission triple ou quad · grille basse-luminance · détecteur de mouvement, capteur de lumière et fonction réseau sans fil.

LENS TRIPLE F

CODE	SYS W	LUMEN
646-112**G605WWXXY**	100	11690 - 12020

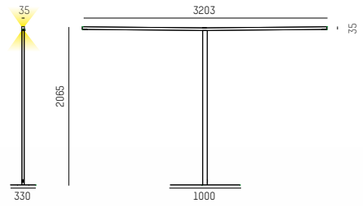
In der Mitte von drei Arbeitsplätzen platzieren
Place in center of three workstations



LENS QUAD F

CODE	SYS W	LUMEN
646-107**G205WWXXY**	200	23400 - 24000

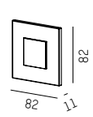
In der Mitte von vier Arbeitsplätzen platzieren
Place in center of vour workstations

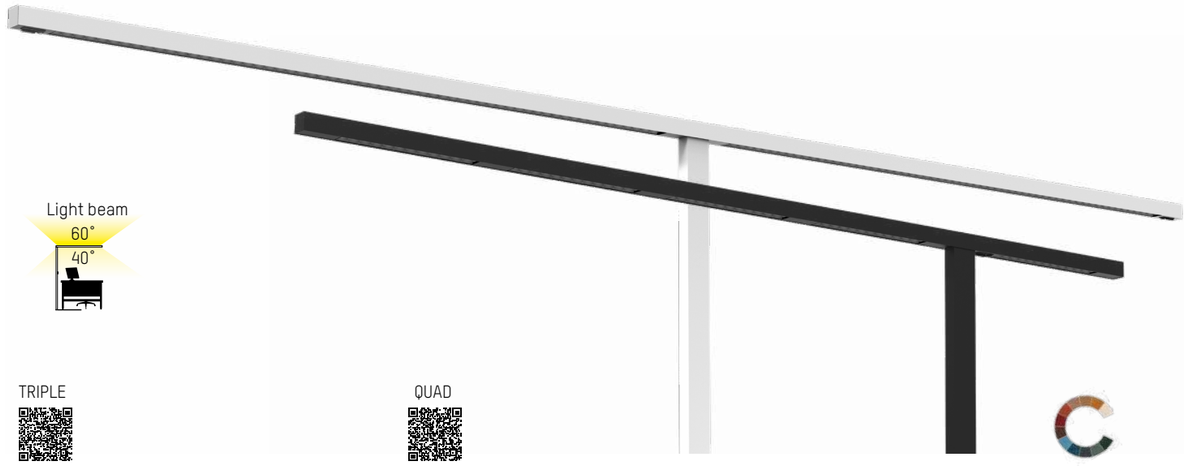


PUSH BUTTON MOTION SWARM

646-0000**4000**0050	W	ON / OFF & Dimm
646-0000**4000**0060	S	ON / OFF & Dimm

Optionaler radio push-button
Optional radio push-button





TRIPLE

QUAD

COMPLETE CODE			
G = PUSH BUTTON	**WW** = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
push button = 0	LED 3000K = 29	white = 05	switchable = 0
foil button = 1	LED 4000K = 24	black = 06	motion swarm = m (without foil or push button)
motion swarm = 0		aluminium anodized = 08	push-button dim = t
			motion daylight = k



Kortmann Beton, Schüttdorf, Germany, Photo: Arnt Haug



HP Ingenieure, Geretzried, Germany, © Jan Greune, hp-ingenieure.com

LENS SHORT

LENS SHORT F

IP20 CE

220-240V AC 50/60Hz CRI>80 UGR<16 Design: INHOUSE

Superschlanke LED Stehleuchte aus Aluminium · Oberfläche pulverbeschichtet oder eloxiert · Linsen mit Einzel-, Doppel- oder Quadarbeitsplatz Optik · perfekte Entblendung durch schwarzen Hochglanzraster · mit Tageslichtsensor, Bewegungsmelder und Schwarmfunktion

Super-slim LED floor lamp in aluminium · surface powder-coated or anodized · recessed lens with single, double or quad workstation optic · perfect anti-glare due to black high-gloss grid · daylight control, motion detector and wireless swarm network-function

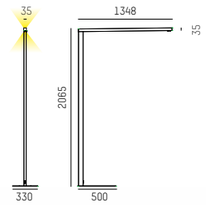
Piantana a LED a ingombro ridotto in alluminio · superficie verniciata a polveri o anodizzata · lente retrocessa con ottica singola, doppia o quadro · anti-abbagliamento garantito da una griglia nera lucida · sensore di movimento e rilevatore quantità di luce e wireless funzione di rete

Lampadaire extra-fin à LED en aluminium · surface lacquée en poudre ou anodisée · optique à émission simple, double ou quad · grille basse-luminance · détecteur de mouvement, capteur de lumière et fonction réseau sans fil.

LENS SHORT SINGLE F

CODE	SYS W	LUMEN
646-11**0G103**WWXXY	44	5850 - 6100

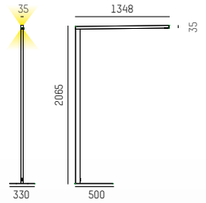
In der Mitte eines Arbeitsplatzes platzieren
Place in center of one workstation



LENS SHORT DOUBLE F

CODE	SYS W	LUMEN
646-11**0G205**WWXXY	90	10900 - 11200

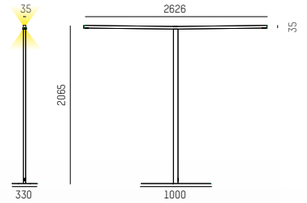
In der Mitte von zwei Arbeitsplätzen platzieren
Place in center of two workstations

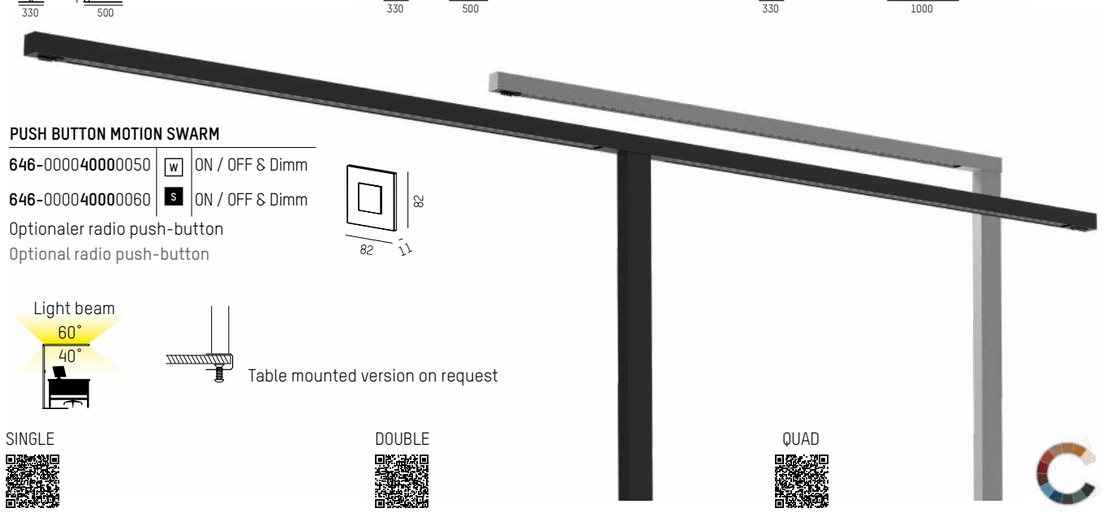


LENS SHORT QUAD F

CODE	SYS W	LUMEN
646-11**5G205**WWXXY	179	21800 - 22500

In der Mitte von vier Arbeitsplätzen platzieren
Place in center of vour workstations





PUSH BUTTON MOTION SWARM

646-0000**4000**0050	W	ON / OFF & Dimm
646-0000**4000**0060	S	ON / OFF & Dimm

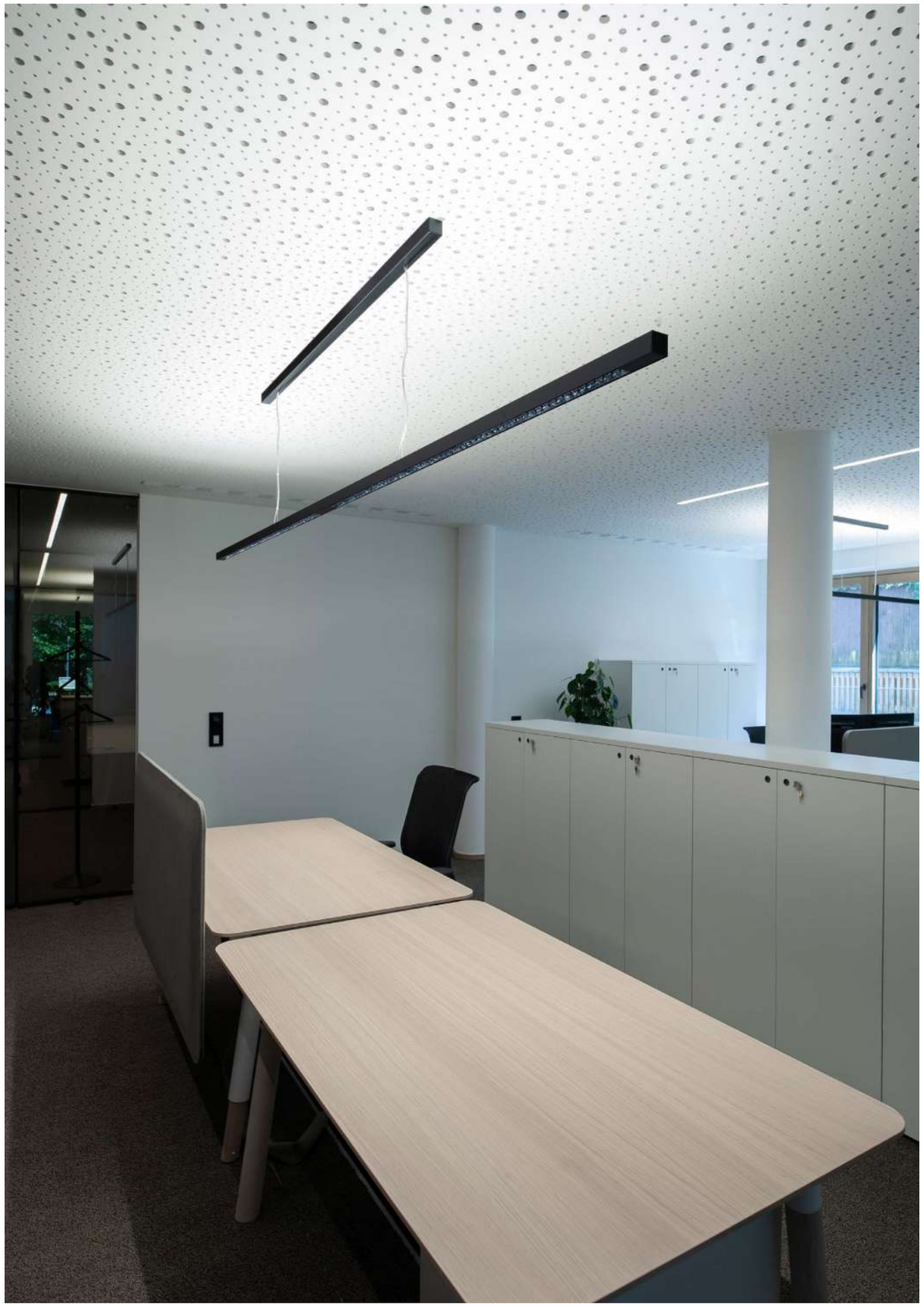
Optionaler radio push-button
Optional radio push-button

Table mounted version on request

SINGLE DOUBLE QUAD

COMPLETE CODE

G = PUSH BUTTON	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
push button = 0	W3 LED 3000K = 29	W white = 05	S switchable = 0
foil button = 1	W4 LED 4000K = 24	S black = 06	MS motion swarm = m (without foil or push button)
motion swarm = 0		AE aluminium anodized = 08	T push-button dim = t
			K motion daylight = k



Raiffeisenbank Attersee-Süd, Nußdorf, Austria, Design + Architektur AREA.at, Photo: Joachim Rauch

LENS

LENS PDI

IP20 CE

220-240V AC | 50/60Hz | CRI>80 | UGR<16 | Design: INHOUSE

Superschlanke LED Hängeleuchte aus Aluminium · Oberfläche pulverbeschichtet oder eloxiert · Linsen mit Einzel-, Doppel oder Quadarbeitsplatz Optik · perfekte Entblendung durch schwarzen Hochglanzraster · mit Tageslichtsensor, Bewegungsmelder und Schwarmfunktion

Super-slim LED suspension in aluminium · surface powder-coated or anodized · recessed lens with single, double or quad workstation optic · perfect anti-glare due to black high-gloss grid · daylight control, motion detector and wireless swarm network-function

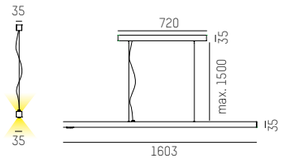
Sospensione a LED a ingombro ridotto in alluminio · superficie verniciata a polveri o anodizzata · lente retrocessa con ottica singola, doppia o quadro · anti-abbagliamento garantito da una griglia nera lucida · sensore di movimento e rilevatore quantità di luce e wireless funzione di rete

Suspension extra-fin à LED en aluminium · surface lacquée en poudre ou anodisée · optique à émission simple, double ou quad · grille basse-luminance · détecteur de mouvement, capteur de lumière et fonction réseau sans fil.

LENS SINGLE PDI

CODE	SYS W	LUMEN
646-1030**103**WWXXY	48	6350 - 6620

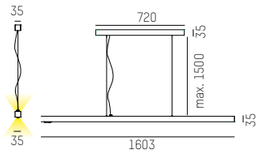
In der Mitte eines Arbeitsplatzes platzieren
Place in center of one workstation



LENS DOUBLE PDI

CODE	SYS W	LUMEN
646-1030**205**WWXXY	100	11690 - 12020

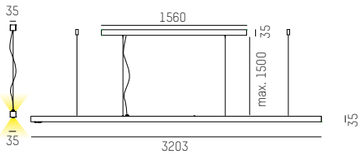
In der Mitte von zwei Arbeitsplätzen platzieren
Place in center of two workstations



LENS QUAD PDI

CODE	SYS W	LUMEN
646-1050**205**WWXXY	200	23400 - 24000

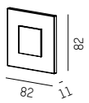
In der Mitte von vier Arbeitsplätzen platzieren
Place in center of vour workstations

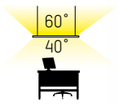


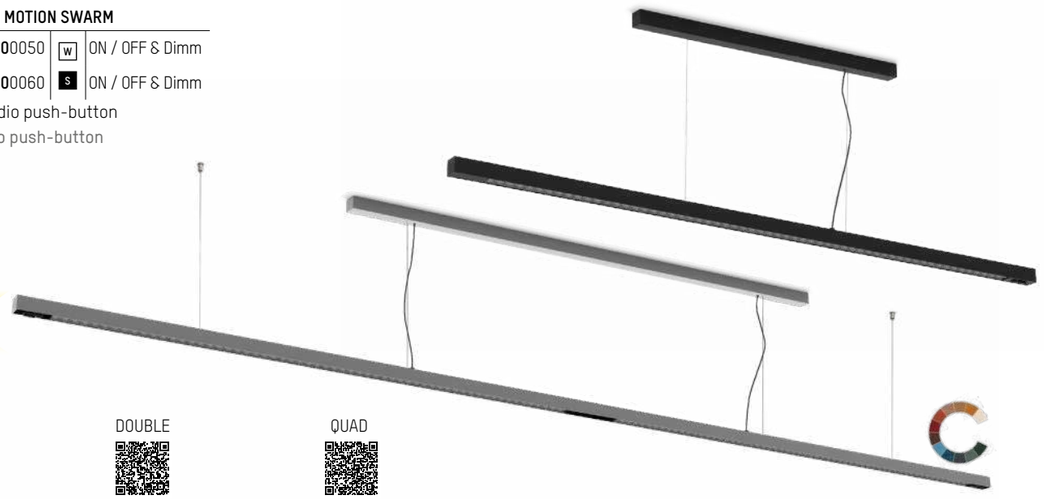
PUSH BUTTON MOTION SWARM

646-0000**4000**0050	W	ON / OFF & Dimm
646-0000**4000**0060	S	ON / OFF & Dimm

Optionaler radio push-button
Optional radio push-button







SINGLE DOUBLE QUAD

COMPLETE CODE

WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W3 LED 3000K = 29	W white = 05	S switchable = 0
W4 LED 4000K = 24	S black = 06	MS motion swarm = m
	AE aluminium anodized = 08	K motion daylight = k
		D DALI dim = d



Office Project, Kufstein, Austria, Photo: Joachim Rauch

LENS SHORT

LENS SHORT PDI

IP20 CE

220-240V AC 50/60Hz CRI>80 UGR<16 Design: INHOUSE

Superschlanke LED Hängeleuchte aus Aluminium · Oberfläche pulverbeschichtet oder eloxiert · Linsen mit Einzel-, Doppel oder Quadarbeitsplatz Optik · perfekte Entblendung durch schwarzen Hochglanzraster · mit Tageslichtsensor, Bewegungsmelder und Schwarmfunktion

Super-slim LED suspension in aluminium · surface powder-coated or anodized · recessed lens with single, double or quad workstation optic · perfect anti-glare due to black high-gloss grid · daylight control, motion detector and wireless swarm network-function

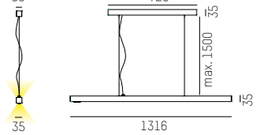
Sospensione a LED a ingombro ridotto in alluminio · superficie verniciata a polveri o anodizzata · lente retrocessa con ottica singola, doppia o quadro · anti-abbagliamento garantito da una griglia nera lucida · sensore di movimento e rilevatore quantità di luce e wireless funzione di rete

Suspension extra-fin à LED en aluminium · surface lacquée en poudre ou anodisée · optique à émission simple, double ou quad · grille basse-luminance · détecteur de mouvement, capteur de lumière et fonction réseau sans fil.

LENS SHORT SINGLE PDI

CODE	SYS W	LUMEN
646-1080**103**WWXXY	44	5850 - 6100

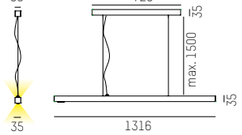
In der Mitte eines Arbeitsplatzes platzieren
Place in center of one workstation



LENS SHORT DOUBLE PDI

CODE	SYS W	LUMEN
646-1080**205**WWXXY	90	11700 - 11200

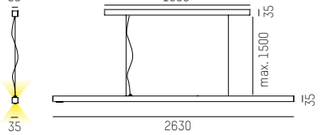
In der Mitte von zwei Arbeitsplätzen platzieren
Place in center of two workstations



LENS SHORT QUAD PDI

CODE	SYS W	LUMEN
646-1130**205**WWXXY	177	21800 - 22500

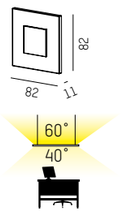
In der Mitte von vier Arbeitsplätzen platzieren
Place in center of vour workstations

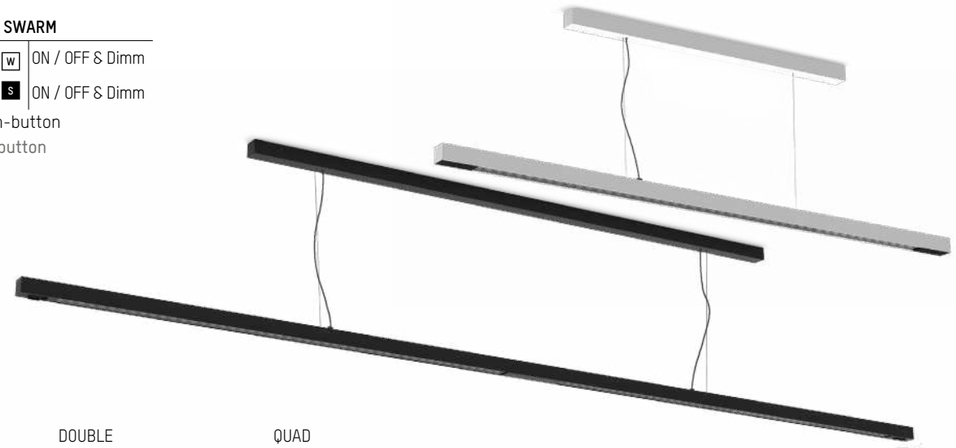


PUSH BUTTON MOTION SWARM

646-0000**4000**0050	W	ON / OFF & Dimm
646-0000**4000**0060	S	ON / OFF & Dimm

Optionaler radio push-button
Optional radio push-button





SINGLE DOUBLE QUAD

COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W3 LED 3000K = 29	W white = 05	S switchable = 0
W4 LED 4000K = 24	S black = 06	MS motion swarm = m
	AE aluminium anodized = 08	K motion daylight = k
		D DALI dim = d

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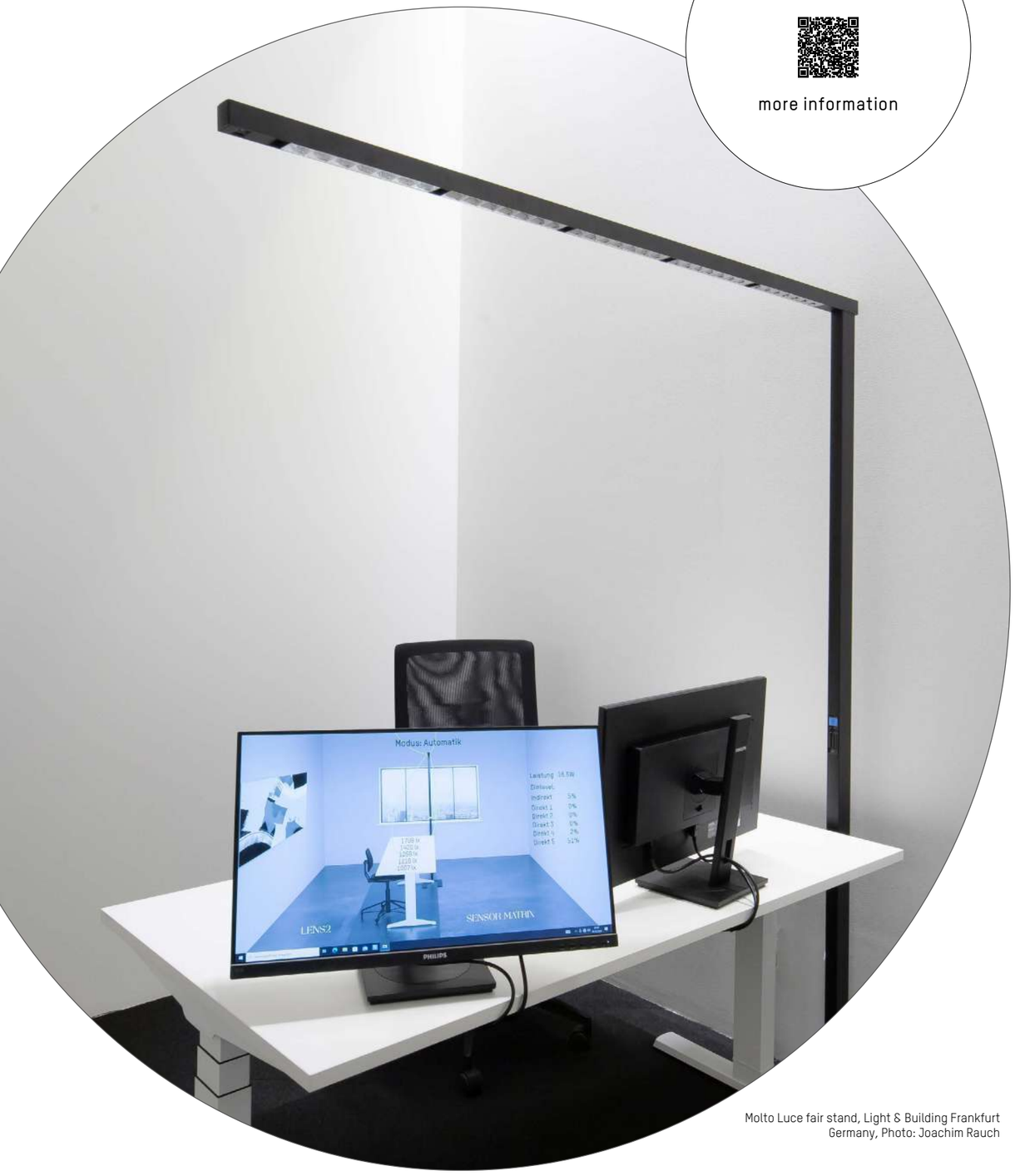
LENS 2

more information



Molto Luce fair stand, Light & Building Frankfurt
Germany, Photo: Joachim Rauch

MINIMALISM IN PERFECTION – NEXT LEVEL

LENS 2 revolutioniert die Office-Beleuchtung mit einzigartiger, flächendeckender Sensormatrix-Technologie und modernstem, minimalistischem Design. Den Arbeitsplatz betreten und von einem sanften Licht willkommen geheißen werden, dass sich perfekt an die Helligkeit des Tageslichts anpasst und dies zu jeder Zeit – dies ermöglicht die neue LENS2. Einfache Montage, mit nur wenigen Handgriffen und mit Einzelplatzerkennung für Tageslicht und Bewegungserkennung ausgestattet, wird nicht nur der Energieverbrauch optimiert, sondern auch Arbeitsumgebungen geschaffen, die sich an individuelle Bedürfnisse anpassen.

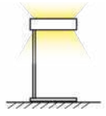
LENS 2 revolutionizes office lighting with unique, comprehensive sensor matrix technology and modern, minimalist design. Enter the workspace and be welcomed by a gentle light that perfectly adapts to the brightness of daylight at any time – this is what the new LENS 2 enables. Simple installation, with just a few steps and equipped with single user detection for daylight and motion detection, not only optimises energy consumption but also creates work environments that adapt to individual needs.

Design: INHOUSE

VARIATIONS



PENDANT
DIRECT/INDIRECT BEAM

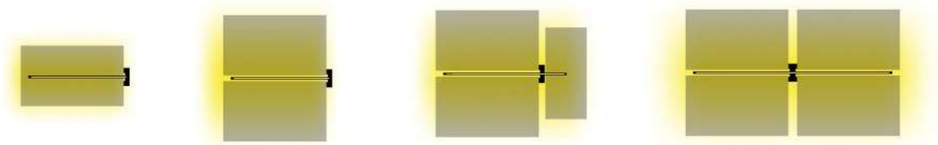


STAND
DIRECT/INDIRECT BEAM



TABLE
DIRECT/INDIRECT BEAM

WORKPLACES



single
for one table

double
for two tables

triple
for three tables

quad
for four tables

LED COLOURS

W3 3000K

W4 4000K

CORE COLOURS

white

black

grey

CREATIVE COLOURS

copper

berlin blue

gold

berry blue

merlot

terra

highland green

creme

sepia

anthrazit

forest

bronce

OPTICS



grid
chrome

grid
dark chrome

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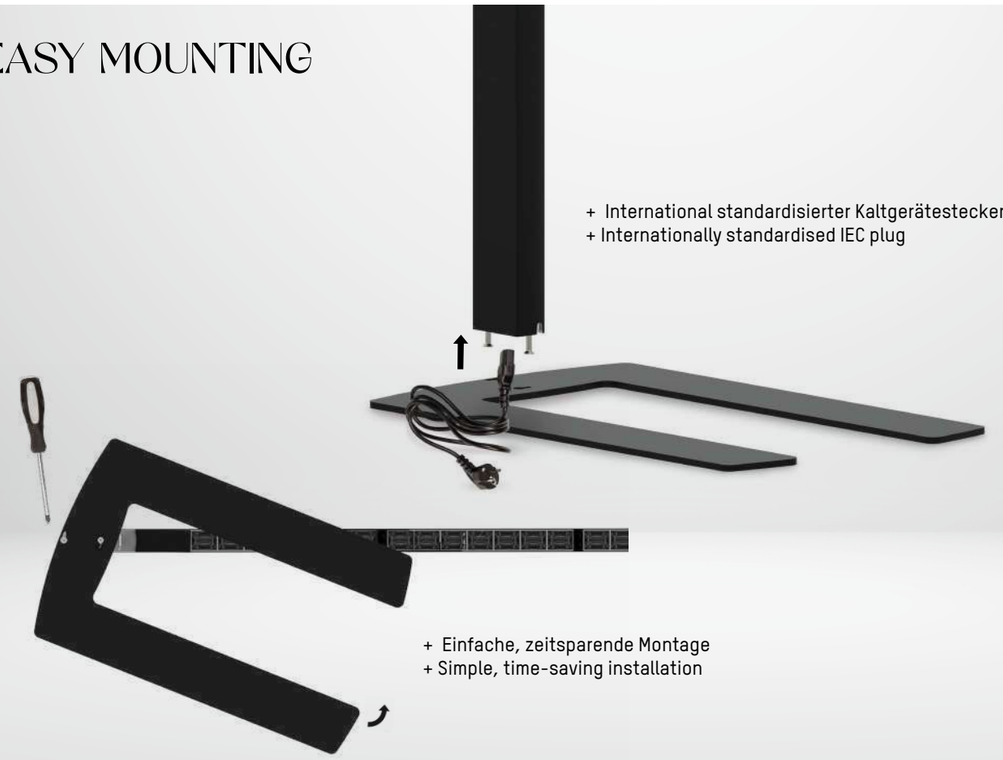
EASY MOUNTING



+ International standardisierter Kaltgerätestecker
+ Internationally standardised IEC plug

+ Einfache, zeitsparende Montage
+ Simple, time-saving installation

PLUG & PLAY



+ Leuchtenkopf mit einem Klick montieren

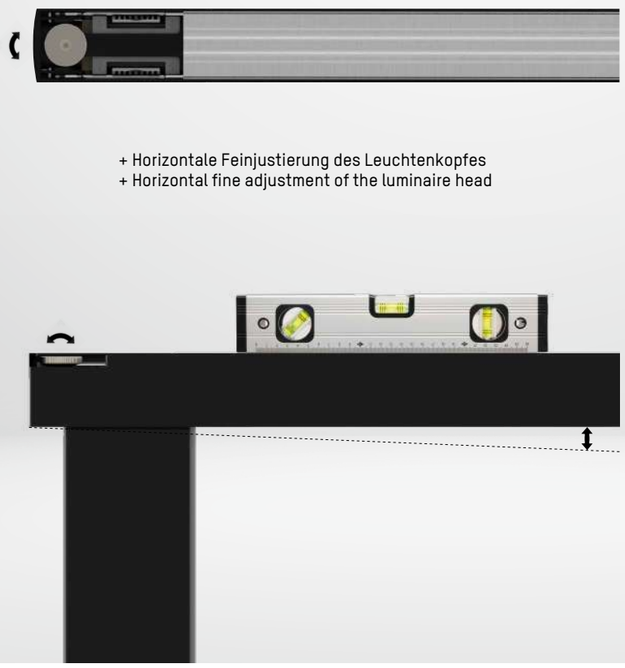
+ Mount the luminaire head with one click

CUSTOMIZE YOUR LIGHT

+ Intuitive Touch-Bedienung und Individualisierung der vielfältigen Optionen
+ Intuitive touch operation and customisation of the wide range of options



BE IN BALANCE



+ Horizontale Feinjustierung des Leuchtenkopfes
+ Horizontal fine adjustment of the luminaire head

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LENS 2 COLOURS

Core Colours.

Die Farben Schwarz, Weiß und Grau bestimmen unser Kernsortiment.
The colours black, white and grey define our core range.

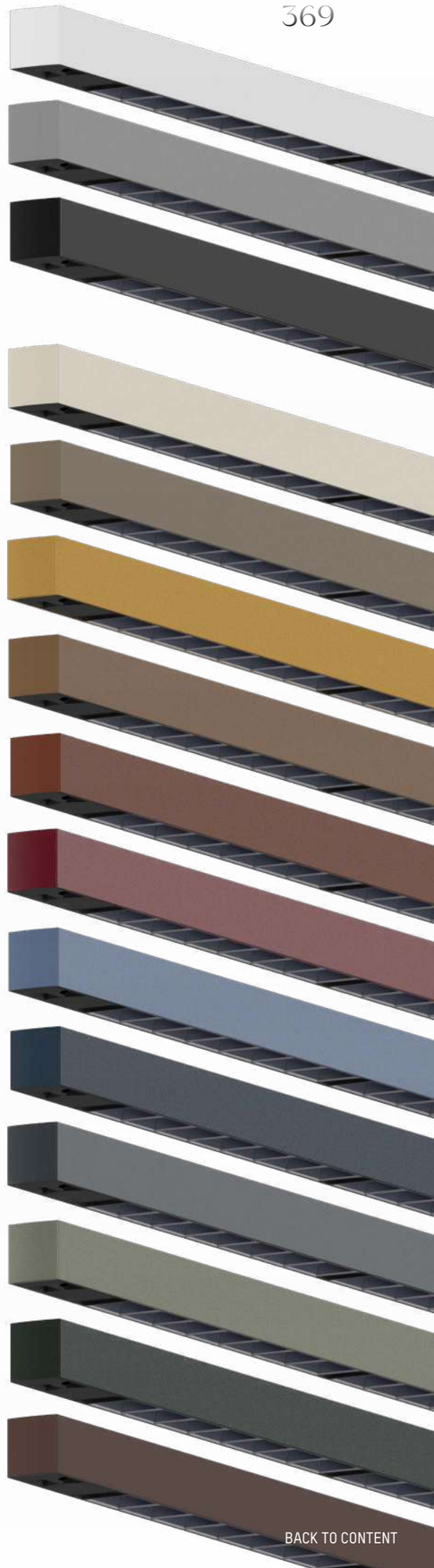
- WEISS / WHITE
- GRAU / GREY
- SCHWARZ / BLACK

Creative Colours.

Ob Beerenblau, Merlot oder Hochlandgrün... unsere Creative Colours harmonieren perfekt mit unserem Produktsortiment und gleichzeitig auch mit den Farben der modernen Architektur.

Be it Berryblue, Merlot or Highlandgreen... our Creative Colours harmonise perfectly with our product range and simultaneously with the colours of modern architecture as well.

- CREME / CREME
- TERRA / TERRA
- GOLD / GOLD
- BRONZE / BRONZE
- KUPFER / COPPER
- MERLOT / MERLOT
- BEERENBLAU / BERRYBLUE
- BERLINERBLAU / BERLINBLUE
- ANTHRAZIT / ANTHRACITE
- HOCHLANDGRÜN / HIGHLANDGREEN
- TANNENGRÜN / FOREST
- SEPIA / SEPIA



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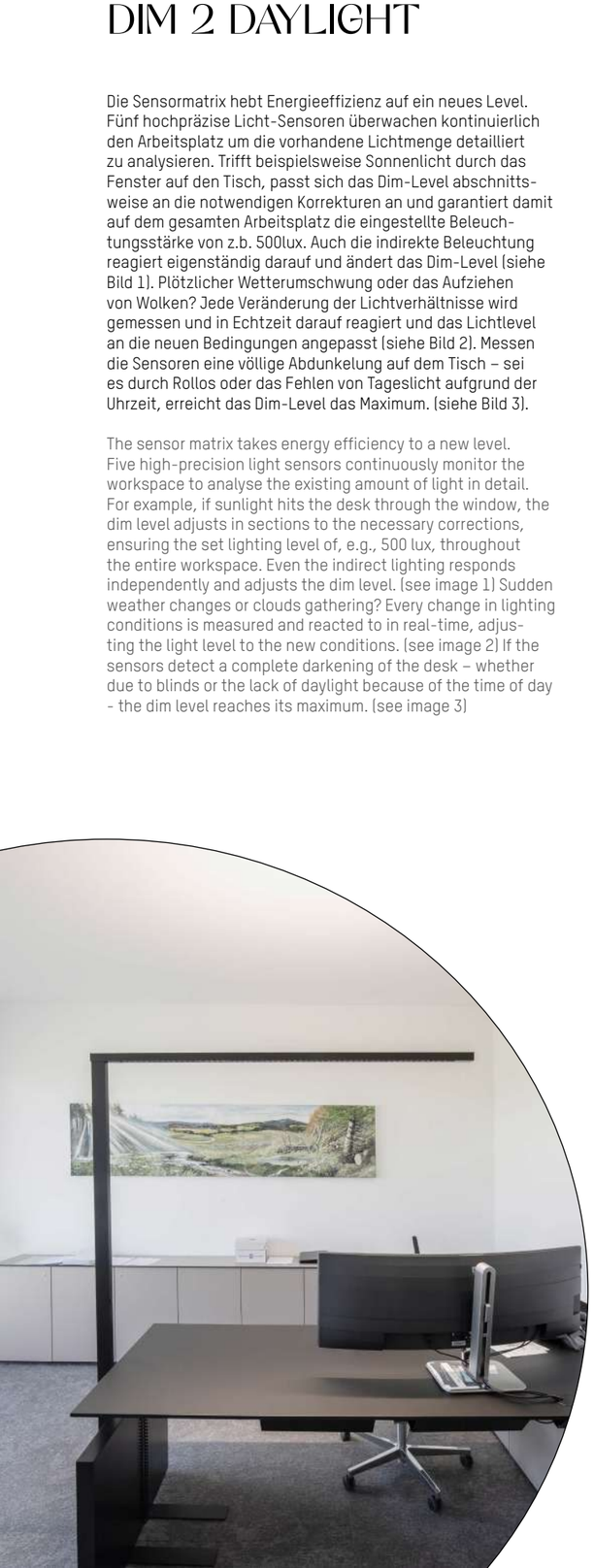
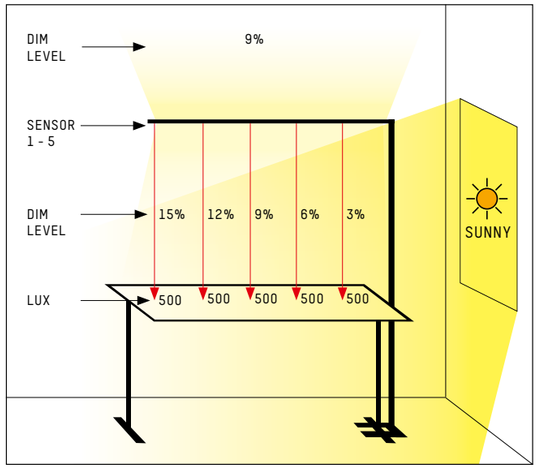
DIM 2 DAYLIGHT

Die Sensormatrix hebt Energieeffizienz auf ein neues Level. Fünf hochpräzise Licht-Sensoren überwachen kontinuierlich den Arbeitsplatz um die vorhandene Lichtmenge detailliert zu analysieren. Trifft beispielsweise Sonnenlicht durch das Fenster auf den Tisch, passt sich das Dim-Level abschnittsweise an die notwendigen Korrekturen an und garantiert damit auf dem gesamten Arbeitsplatz die eingestellte Beleuchtungsstärke von z.b. 500lux. Auch die indirekte Beleuchtung reagiert eigenständig darauf und ändert das Dim-Level (siehe Bild 1). Plötzlicher Wetterumschwung oder das Aufziehen von Wolken? Jede Veränderung der Lichtverhältnisse wird gemessen und in Echtzeit darauf reagiert und das Lichtlevel an die neuen Bedingungen angepasst (siehe Bild 2). Messen die Sensoren eine völlige Abdunkelung auf dem Tisch – sei es durch Rollos oder das Fehlen von Tageslicht aufgrund der Uhrzeit, erreicht das Dim-Level das Maximum. (siehe Bild 3).

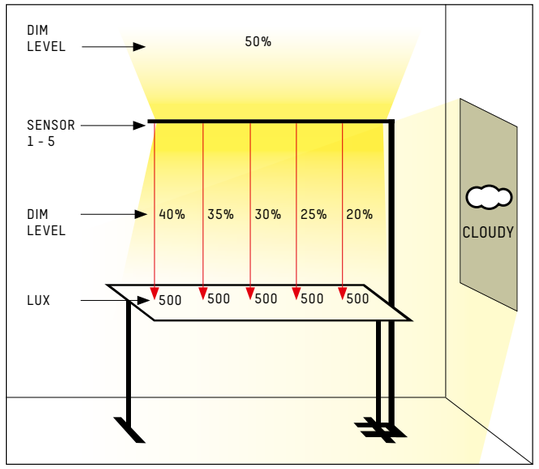
The sensor matrix takes energy efficiency to a new level. Five high-precision light sensors continuously monitor the workspace to analyse the existing amount of light in detail. For example, if sunlight hits the desk through the window, the dim level adjusts in sections to the necessary corrections, ensuring the set lighting level of, e.g., 500 lux, throughout the entire workspace. Even the indirect lighting responds independently and adjusts the dim level. (see image 1) Sudden weather changes or clouds gathering? Every change in lighting conditions is measured and reacted to in real-time, adjusting the light level to the new conditions. (see image 2) If the sensors detect a complete darkening of the desk – whether due to blinds or the lack of daylight because of the time of day - the dim level reaches its maximum. (see image 3)



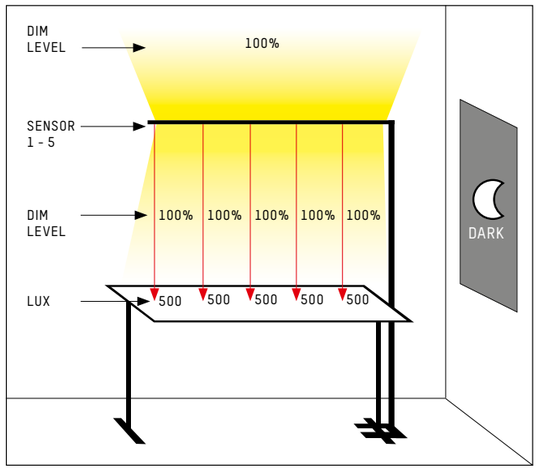
1



2



3

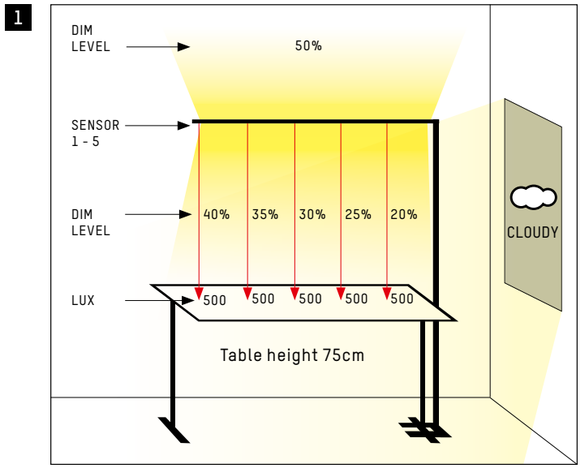


DIM 2 DISTANCE

Doch die Sensormatrix reagiert nicht nur auf Veränderungen der externen Lichtverhältnisse – sie erfasst auch Bewegungen der Tischhöhe und passt die Dim-Level entsprechend an. (siehe Bild 1) Diese Funktion ist besonders hilfreich bei der Nutzung von höhenverstellbaren Tischen, die sowohl in sitzender als auch in stehender Position verwendet werden können. Egal, ob der Tisch nach oben gefahren wird, um im Stehen zu arbeiten, oder nach unten, um bequem im Sitzen zu agieren, die Sensoren registrieren jede Bewegung präzise. Dies stellt sicher, dass die Beleuchtungsstärke stets optimal an die jeweilige Arbeitshöhe angepasst wird. Die intelligente Regelung der Lichtintensität sorgt dafür, dass eine eingestellte Beleuchtungsstärke von z.b. 500 Lux und eine perfekte Ausleuchtung des Arbeitsplatzes unabhängig von der Tischhöhe aufrechterhalten werden. (siehe Bild 2)

But the sensor matrix not only reacts to changes in external lighting conditions – it also detects movements in desk height and adjusts the dim levels accordingly. (see image 1) This function is particularly helpful when using height-adjustable desks, which can be used in both sitting and standing positions. Whether the desk is moved upwards to work standing up or downwards to work comfortably while sitting, the sensors accurately register every movement. This ensures that the lighting intensity is always optimally adapted to the respective working height. The intelligent control of light intensity ensures that a set lighting level of, e.g., 500 lux, and perfect illumination of the workspace are maintained regardless of the desk height. (see image 2)

1



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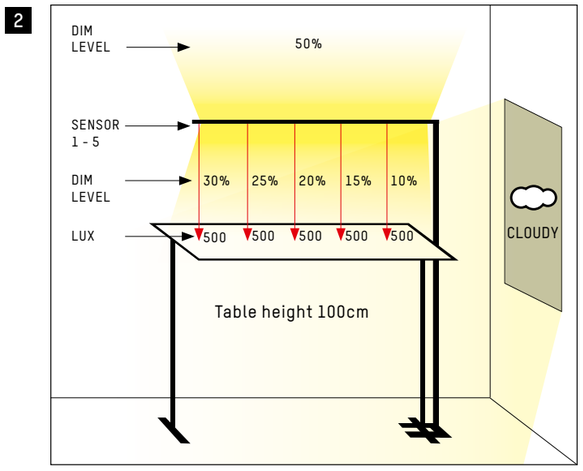
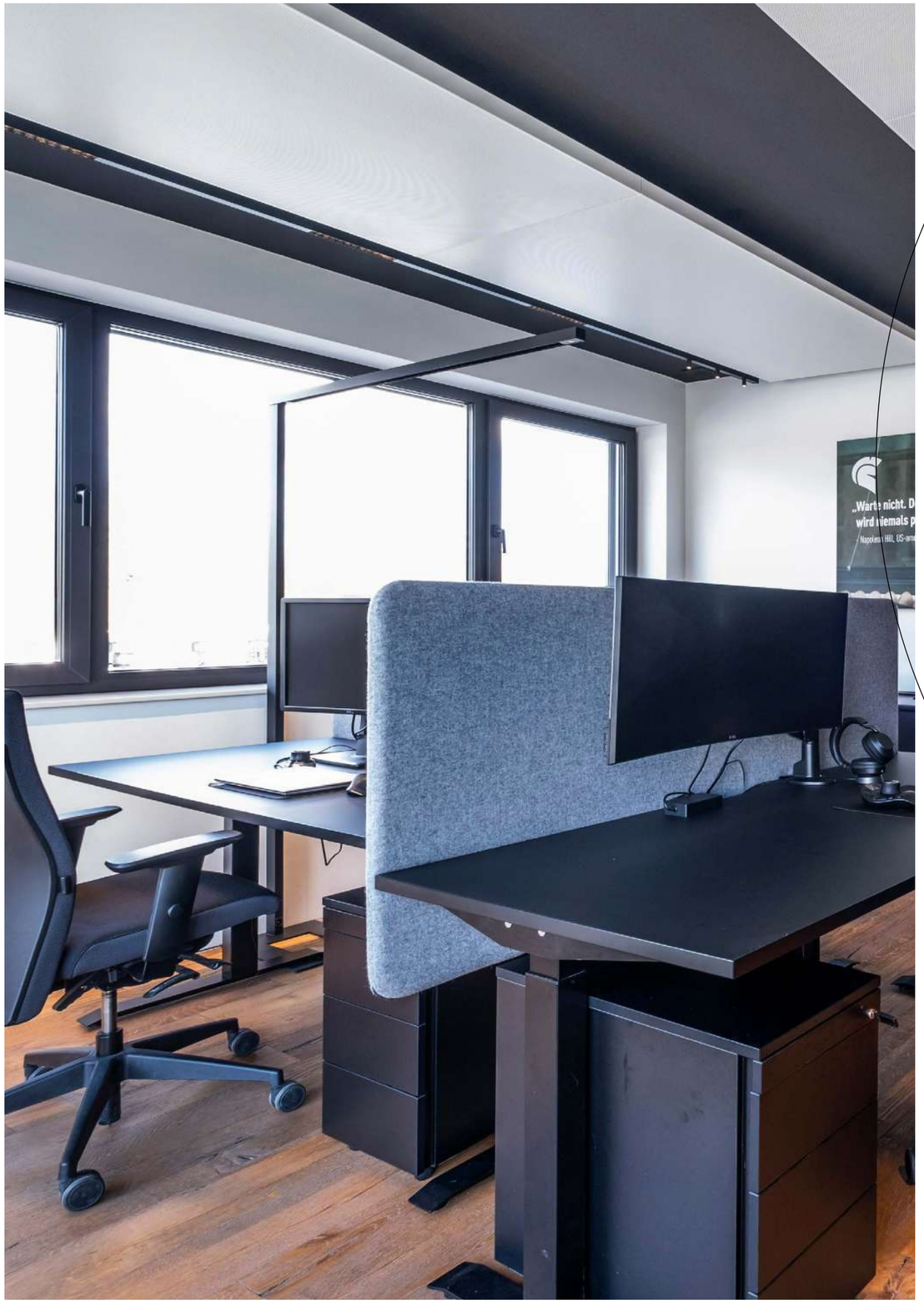


LENS 2 VIDEO

Hohe CO2 + Energieeinsparungen

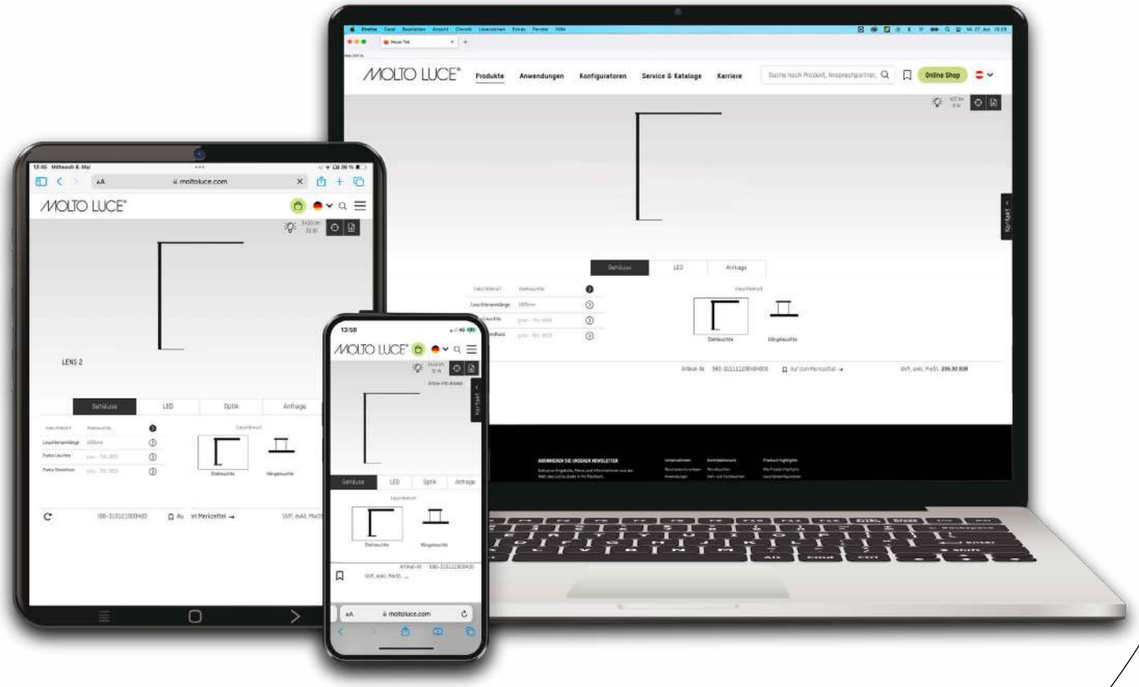
High CO2 + energy savings

LENS 2 MATRIX TECHNOLOGY



Kortmann Beton, Schüttdorf, Germany, Photo: Arnt Haug

LENS 2 CONFIGURATOR



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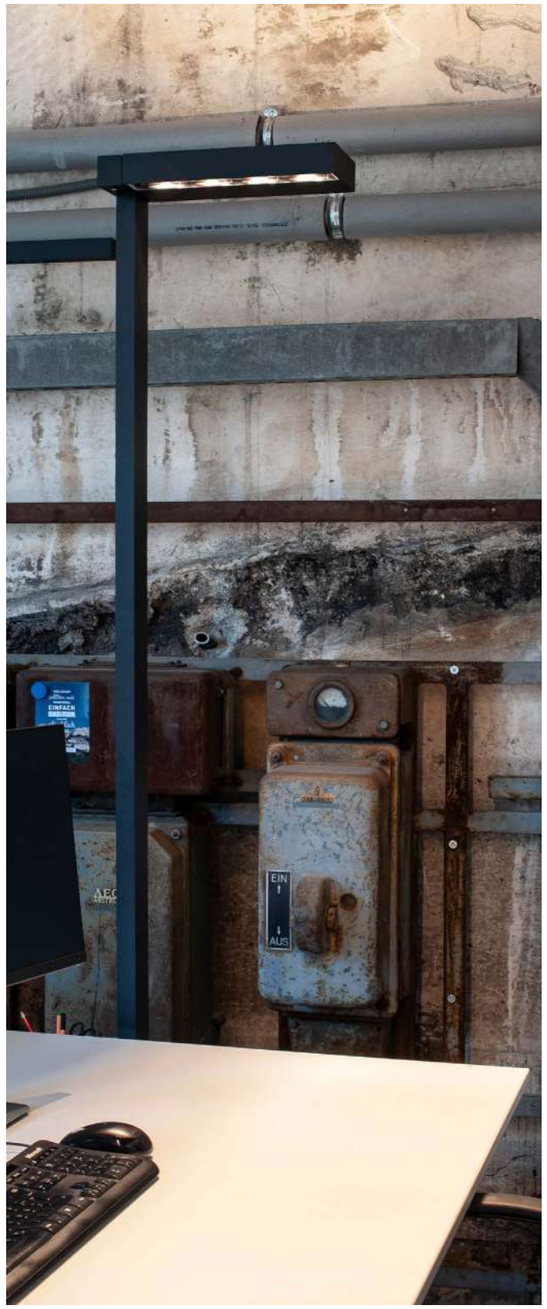
more information

CONCEPT



Gusswerk, Salzburg, Austria, Photo: Joachim Rauch



Elements, Gusswerk, Salzburg, Austria, Photo: Joachim Rauch

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CONCEPT



Molto Luce, Weißkirchen, Austria
Photo: Joachim Rauch

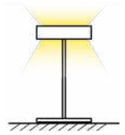
THE NEXT GENERATION OF OFFICE LUMINAIRES

CONCEPT ist die erste auf dem Markt erhältliche Büroleuchte, welche stirnseitig angebracht wird und ohne Überhang den kompletten Arbeitsplatz normkonform (EN 12464-1) und mit höchster Homogenität ausleuchtet. Die minimalistisch anmutende Leuchtenserie wurde speziell für die hohen Anforderungen einer effizienten Lichtstimmung moderner Einzel- sowie Doppelarbeitsplätze entwickelt. Durch die separate Steuerung lässt sich nur jener Bereich ausleuchten, welcher gerade benötigt wird und ermöglicht so eine besonders nachhaltige und energiesparende Beleuchtungslösung.

CONCEPT is the first office luminaire available on the market which is attached on the front side and still offers standard-compliant illumination (EN 12464-1) of the complete workstation with highest homogeneity without overhang. The luminaire series with minimalist appearance was developed especially for the high requirements on efficient light atmosphere of modern single and double workstations. The separate control makes it possible to illuminate only required areas with an especially sustainable and energy-saving illumination as a result.

Design: INHOUSE

VARIATIONS



SINGLE & DOUBLE STAND LUMINAIRES
DIRECT / INDIRECT BEAM

LED COLOURS

W3 3000K

W4 4000K

CORE COLOURS

white

black

SPECIALS

minimum glare / UGR<16



place frontside to the workstation for left, right and double work stations

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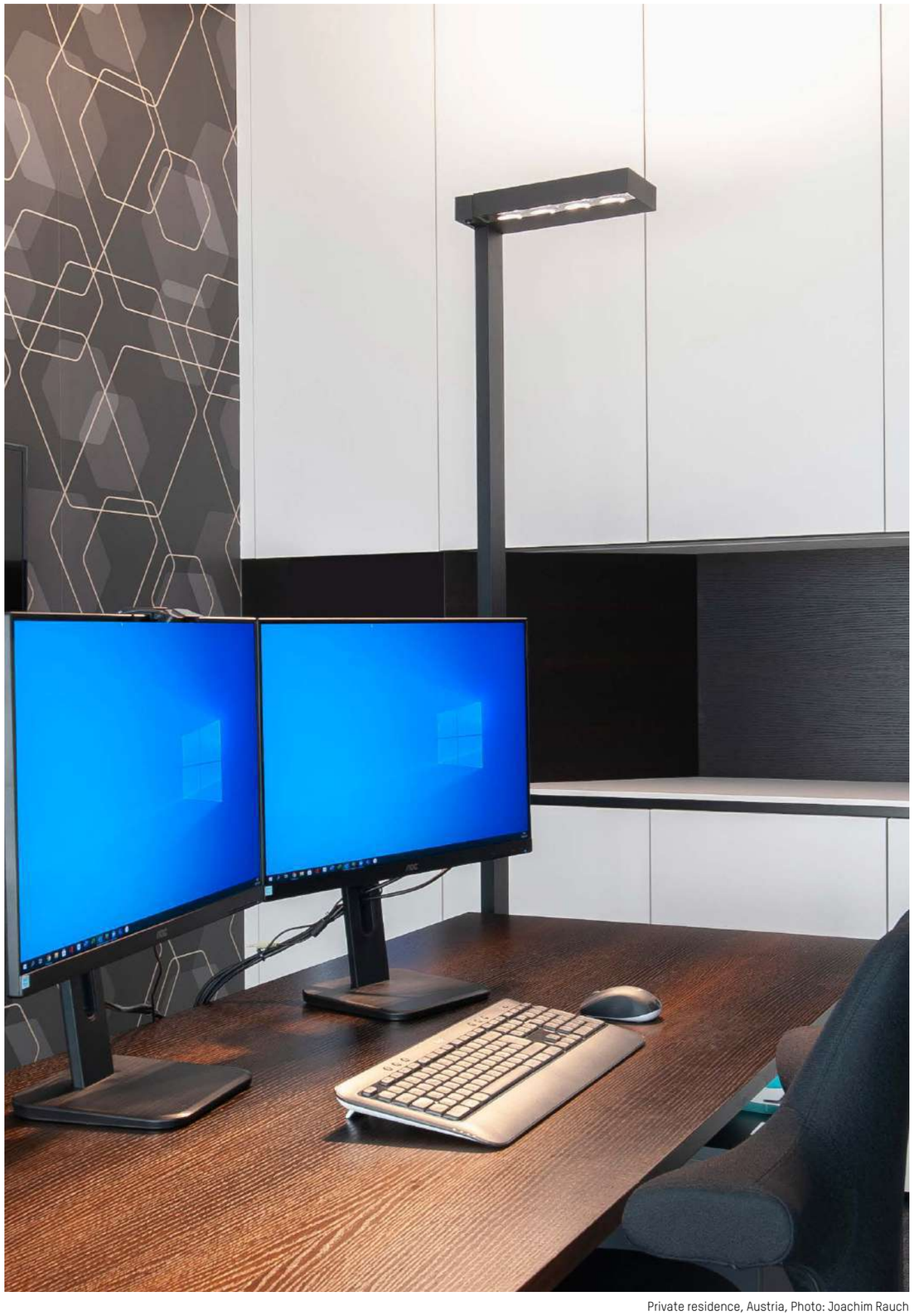


Private residence, Austria, Photo: Joachim Rauch

CONCEPT F

CONCEPT LEFT F / CONCEPT RIGHT F

IP 20

220-240V AC 50/60Hz CRI>80 Design: INHOUSE

LED Stehleuchte aus Aluminium · Oberfläche pulverbeschichtet · Freiformflächenreflektor für Einzelarbeitsplatz · Platzierung links bzw. rechts von Arbeitsplatz · mit Tageslichtsensor, Bewegungsmelder und Schwarm-funktion

LED floor lamp in aluminium · surface powder-coated · free-form surface reflector for single workstation · placement left or right of workstation · with daylight control, motion detector and wireless swarm network-function

Piantana led ad ingombro ridotto in alluminio · superficie verniciata a polveri · riflettore a forma libera per postazione di lavoro singola · posiziona-mento sinistro o destro sul luogo di lavoro · sensore di movimento, rilevatore di luminosità e funzione di rete wireless

Lampadaire LED en aluminium · surface lacquée en poudre · réflecteur uniforme pour poste de travail individuel · positionnement à gauche ou à droite du plan de travail · Détecteur de mouvement, capteur de lumière et fonction réseau sans fil

CONCEPT LEFT F

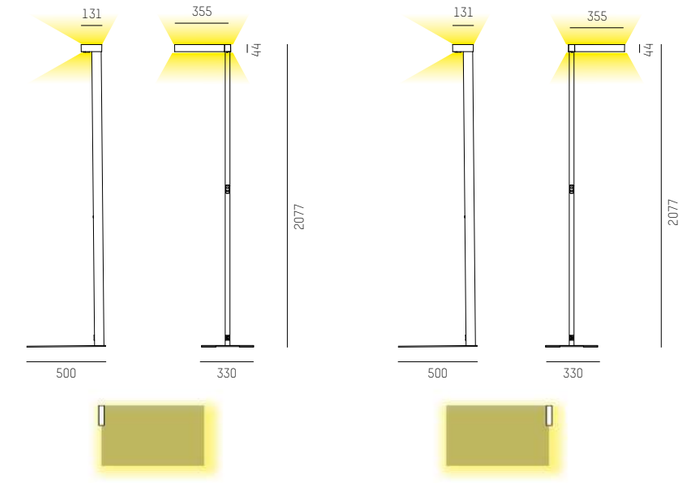
SYS 70W	UGR<16	LM
723-0011**101**WWXXY		7400 - 7710

Links am Schreibtisch platzieren
Place left of workstation

CONCEPT RIGHT F

SYS 70W	UGR<16	LM
723-0011**201**WWXXY		7400 - 7710

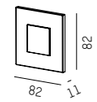
Rechts am Schreibtisch platzieren
Place right of workstation

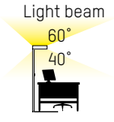


PUSH BUTTON MOTION SWARM

646-0000**4000**0050	W	ON / OFF & Dimm
646-0000**4000**0060	S	ON / OFF & Dimm

Optionaler radio push-button
Optional radio push-button





LEFT

RIGHT

COMPLETE CODE		
WW = LICHTFARBE / LIGHT COLOUR	**XX** = FARBE / COLOUR	**Y** = DIMMBAR / DIMMABLE
W3 LED 3000K = 19	W white = 55	S switchable = 0
W4 LED 4000K = 14	S black = 66	MS motion swarm = m (without foil button)
		T push-button dim = t
		K motion daylight = k



Molto Luce, Weißkirchen, Austria, Photo: Joachim Rauch

CONCEPT F

CONCEPT DOUBLE F

IP 20

220-240V AC 50/60Hz CRI>80 Design: INHOUSE

LED Stehleuchte aus Aluminium · Oberfläche pulverbeschichtet · Freiformflächenreflektor für Doppelarbeitsplatz · mit Tageslichtsensor, Bewegungsmelder und Schwarm-funktion

LED floor lamp in aluminium · surface powder-coated · free-form surface reflector for double workstation · with daylight control, motion detector and wireless swarm network-function

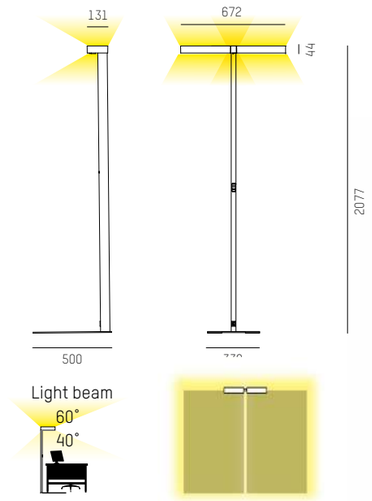
Piantana led ad ingombro ridotto in alluminio · superficie verniciata a polveri · riflettore a forma libera per postazione di lavoro doppia · sensore di movimento, rilevatore di luminosità e funzione di rete wireless

Lampadaire LED en aluminium · surface lacquée en poudre · réflecteur uniforme pour poste de travail individuel · réflecteur uniforme pour poste de travail double · Détecteur de mouvement, capteur de lumière et fonction réseau sans fil

CONCEPT DOUBLE F

SYS 140W	UGR<16	LM
723-0011**303**WWXXY		14800 - 15420

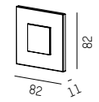
In der Mitte von 2 Schreibtischen platzieren
Place in center of two workstations

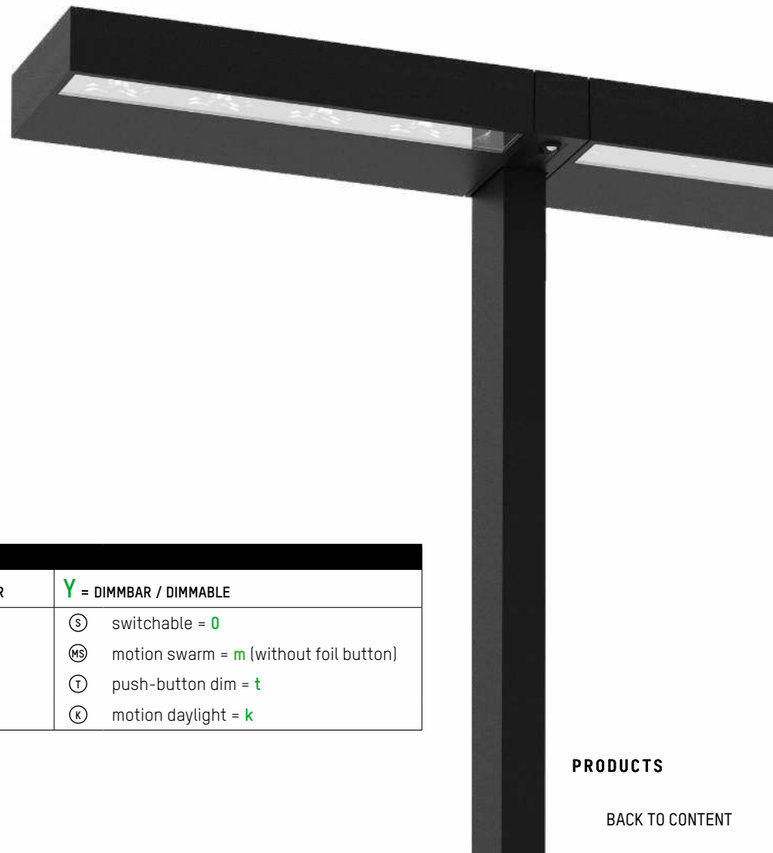


PUSH BUTTON MOTION SWARM

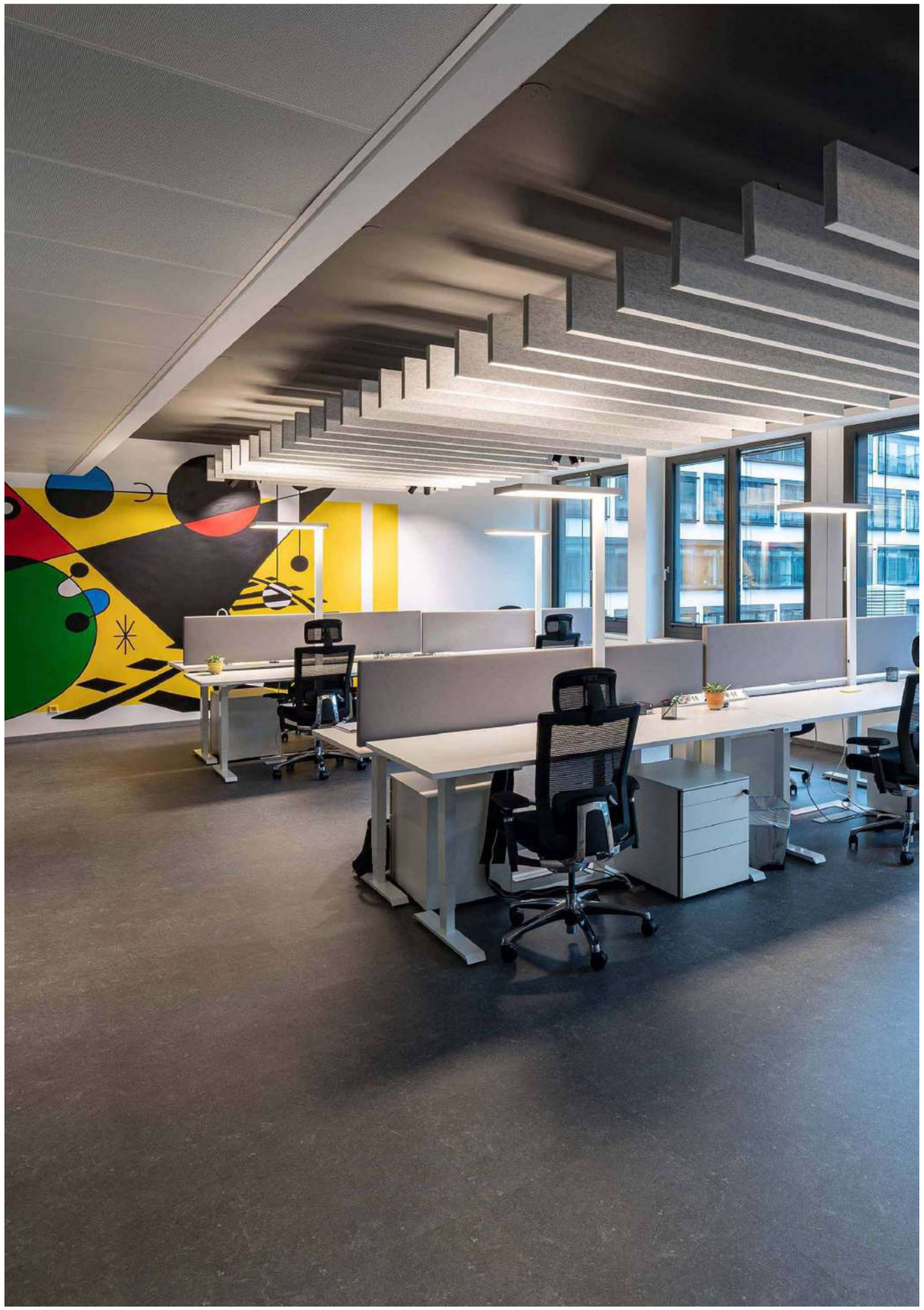
646-0000**4000**0050	W	ON / OFF & Dimm
646-0000**4000**0060	S	ON / OFF & Dimm

Optionaler radio push-button
Optional radio push-button





COMPLETE CODE		
WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
W3 LED 3000K = 19	W white = 55	S switchable = 0
W4 LED 4000K = 14	S black = 66	MS motion swarm = m (without foil button)
		T push-button dim = t
		K motion daylight = k



TMC, Vienna, Austria, Photo: Joachim Rauch

SYSTEM 01

SYSTEM 01.1 F

IP 20

220-240V AC 50/60Hz CRI>80 Design: INHOUSE

LED Stehleuchte direkt-/ indirekt strahlend · hochtransparente Mikroprismen direkt, klare Abdeckung indirekt · versionsspezifisch: Taster dimmbar, Bewegungsmelder und Tageslichtsensor oder als Bewegungsmelder mit Tageslichtsensor und wireless Schwarm Netzwerkfunktion

LED floor lamp with direct and indirect beam · highly transparent microprismatic diffuser direct and clear cover indirect · versions with dimmable switch, motion detector and daylight control or motion detector and daylight control and wireless swarm network-function

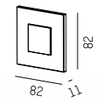
Piantana a LED con luce diretta ed indiretta · diretta con diffusore microprismatico ad alta trasparenza, indiretta con copertura trasparente · dimmerabile con pulsante, Rivelatore di movimento e controllo luce del giorno oppure, rivelatore di movimento e controllo luce del giorno e wireless funzione di rete

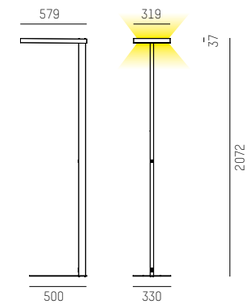
Lampadaire LED avec émission directe et indirecte · diffuseur microprismastique haute qualité, indirect diffuseur transparent · dimmable avec interrupteur, détecteur de mouvement et contrôle lumière de jour ou détecteur de mouvement et contrôle lumière de jour et wireless fonction du réseau

SYS 93W	UGR<19	LM
697-060**G**130**WW**XX**Y**		13640 - 14290

PUSH BUTTON MOTION SWARM		
646-0000**4000**0050	W	ON / OFF & Dimm
646-0000**4000**0060	S	ON / OFF & Dimm

Optionaler radio push-button
Optional radio push-button







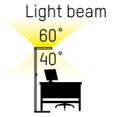




Table mounted version on request

COMPLETE CODE			
G = PUSH BUTTON	**WW** = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
push button = 0	W3 LED 3000K = 19	G grey = 04	S switchable = 0
foil button = 1	W4 LED 4000K = 14	W white = 05	MS motion swarm = m (without foil or push button)
motion swarm = 0		S black = 06	T push-button dim = t
			K motion daylight = k



Molto Luce, Wels, Austria, Photo: Joachim Rauch

SYSTEM 02

SYSTEM 02.1 F

IP 20

220-240V AC | 50/60Hz | CRI>80 | Design: INHOUSE

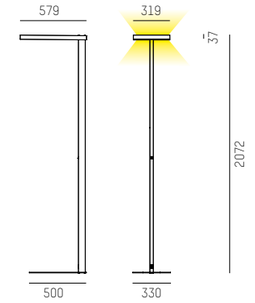
LED Stehleuchte direkt-/ indirekt strahlend · hochtransparente Mikroprismen direkt, klare Abdeckung indirekt · versionsspezifisch: Taster dimmbar, Bewegungsmelder und Tageslichtsensor oder als Bewegungsmelder mit Tageslichtsensor und wireless Schwarm Netzwerkfunktion

LED floor lamp with direct and indirect beam · highly transparent microprismatic diffuser direct and clear cover indirect · versions with dimmable switch, motion detector and daylight control or motion detector and daylight control and wireless swarm network-function

Piantana a LED con luce diretta ed indiretta · diretta con diffusore microprismatico ad alta trasparenza, indiretta con copertura trasparente · dimmerabile con pulsante, Rivelatore di movimento e controllo luce del giorno oppure, rivelatore di movimento e controllo luce del giorno e wireless funzione di rete

Lampadaire LED avec émission directe et indirecte · diffuseur microprismastique haute qualité, indirect diffuseur transparent · dimmable avec interrupteur, détecteur de mouvement et contrôle lumière de jour ou détecteur de mouvement et contrôle lumière de jour et wireless fonction du réseau

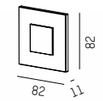
SYS 93W	UGR<19	**LM**
725-040**G**130**WW****XX****Y**		13640 - 14290

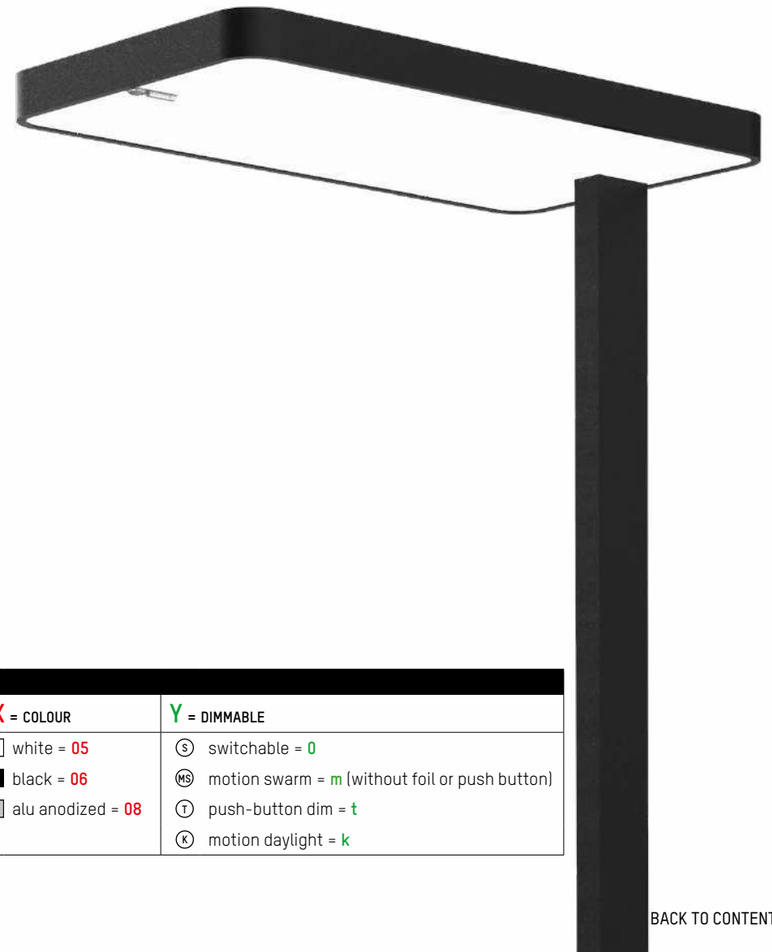


PUSH BUTTON MOTION SWARM

646-0000**4000**0050	W	ON / OFF & Dimm
646-0000**4000**0060	S	ON / OFF & Dimm

Optionaler radio push-button
Optional radio push-button





Light beam
60°
40°

Table mounted version on request

COMPLETE CODE			
G = PUSH BUTTON	**WW** = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
push button = 0	W3 LED 3000K = 19	W white = 05	S switchable = 0
foil button = 1	W4 LED 4000K = 14	S black = 06	MS motion swarm = m (without foil or push button)
motion swarm = 0		AE alu anodized = 08	T push-button dim = t
			K motion daylight = k

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LON

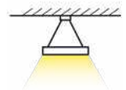
MORE VARIATIONS. MORE FLEXIBILITY.

LON bietet eine Vielfalt an Optionen, um jeden Raum stilvoll und funktional zu beleuchten. Diese Leuchte ist in den Varianten direkt oder direkt/indirekt erhältlich, sodass die Lichtverteilung ganz nach Wunsch gestaltet werden kann. Egal ob als Ring oder Hexagon, jede Form setzt ein einzigartiges optisches Highlight und ermöglicht kreative Statements in der Raumgestaltung. LON kann außerdem mit einem Acoustics-Einsatz versehen werden, um positiv zur Raumakustik beizutragen und eine angenehme Atmosphäre zu schaffen Zur Auswahl stehen die klassischen Farben Schwarz, Weiß und Grau oder farbliche Akzente mit den Creative Colours. LON ist in drei verschiedenen Farbtemperaturen erhältlich: 2700K, 3000K und 4000K. Mit ihrem modernen Design und den vielseitigen Einsatzmöglichkeiten wird LON zum optischen Highlight jedes Raumes.

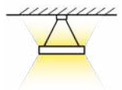
LON offers a variety of options to illuminate any room in a stylish and functional way. It is available in direct or direct/indirect versions so that the light distribution can be customised as desired. Whether as a ring or hexagon, each shape creates a unique visual highlight and enables creative statements in interior design. LON can also be fitted with an Acoustics insert to make a positive contribution to room acoustics and create a pleasant atmosphere. The classic colours black, white and grey or colourful accents with our Creative Colours are available. LON is available in three different colour temperatures: 2700K, 3000K and 4000K. With its modern design and versatile application possibilities LON becomes the visual highlight of any room.

Design: INHOUSE

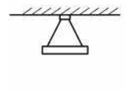
VARIATIONS



PENDANT
DIRECT BEAM



PENDANT
DIRECT/INDIRECT BEAM



ACOUSTIC PANEL
NO BEAM

FORM & SIZES



circle

Ø 1000mm / 2540-5080lm
Ø 1500mm / 3810-7620lm



hexagon

Ø 1000mm / 2540-5080lm
Ø 1500mm / 3810-7620lm

CORE COLOURS



white black

CREATIVE COLOURS



copper berlin blue gold berry blue merlot terra

highland green creme sepia anthrazit forest bronce

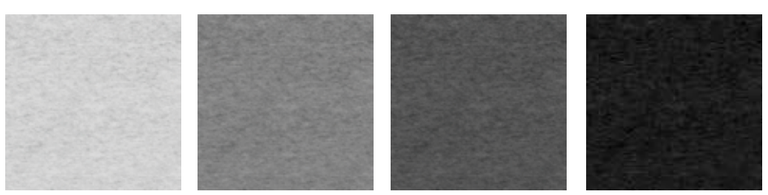
LED COLOURS



W2 W3

2700K 3000K

ACOUSTIC COLOURS



white mottled grey mottled antracite mottled black

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Molto Luce fair stand, Light & Building Frankfurt, Germany, Photo: Joachim Rauch

LON HEXAGON

LON HEXAGON PD / PDI

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Hexagonale LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Opale Abdeckung · Schaltbar oder dimmbar
Hexagonal LED pendant luminaire made of aluminium profile · surface powder-coated · opal cover · switchable or dimmable
Apparecchio a sospensione LED esagonale in profilo di alluminio · superficie verniciata a polvere · Coperchio opale · on off o dimmerabile
Suspension LED hexagonal en profilé d'aluminium · surface thermolaquée · diffuseur opale · on/off ou dimmable

LON HEXAGON 1000 PD

CODE	SYS W	LUMEN
224-0211CC1WWXXZZ00Y	35	2540

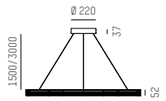
LON HEXAGON 1500 PD

CODE	SYS W	LUMEN
224-0212CC1WWXXZZ00Y	52	3810

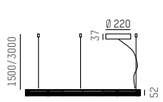
LON HEXAGON 1000 PDI

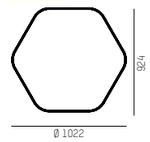
CODE	SYS W	LUMEN
224-0221CC1WWXXZZ00Y	70	5080

central



decentral

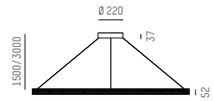




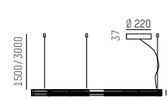
LON HEXAGON 1500 PDI

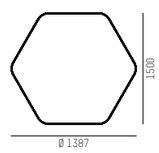
CODE	SYS W	LUMEN
224-0222CC1WWXXZZ00Y	103	7620

central



decentral





LON HEXAGON 1000 ACOUSTIC INLAY

CODE	INFO
224-0201000000000AA0	order separately



LON HEXAGON 1500 ACOUSTIC INLAY

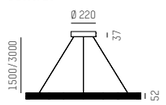
CODE	INFO
224-0202000000000AA0	order separately



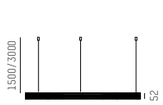
ACOUSTIC PANEL HEXAGON 1000

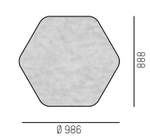
CODE	INFO
224-0201CC00000ZZAA0	central suspension
224-0201CC00000000AA0	decentral suspension without canopy

central



decentral

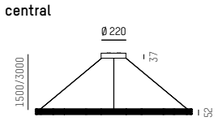




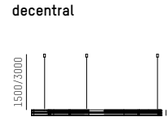
ACOUSTIC PANEL HEXAGON 1500

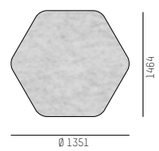
CODE	INFO
224-0202CC00000ZZAA0	central suspension
224-0202CC00000000AA0	decentral suspension without canopy

central



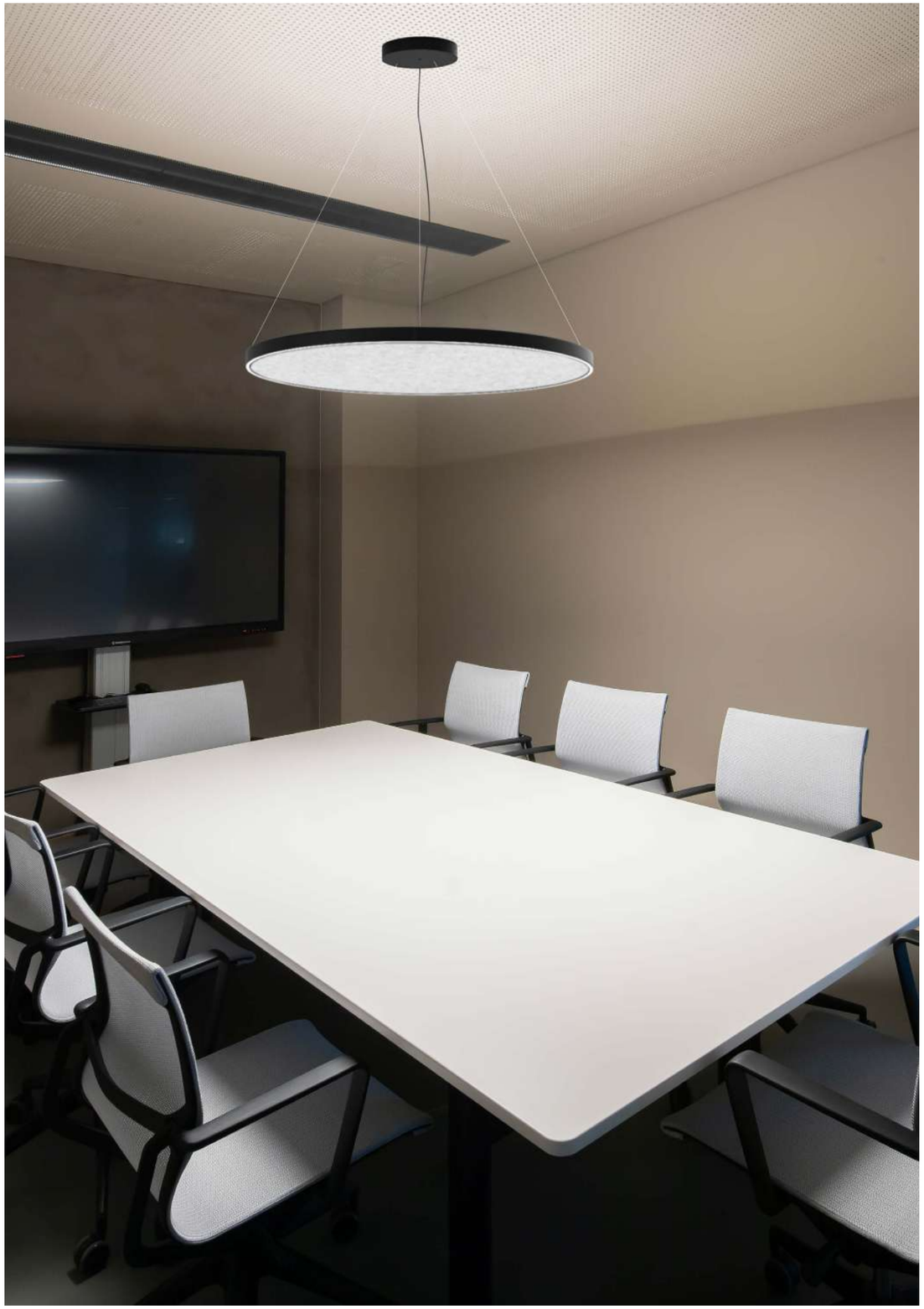
decentral





COMPLETE CODE

CC = CANOPY / SUSPENSION	W = LIGHT COLOUR	XXZZ = COLOUR		AA = COLOUR ACOUSTIC	Y = DIMMABLE
central / 1500mm = 11 central / 3000mm = 12 decentral / 1500mm = 21 decentral / 3000mm = 22	W2 LED 2700K = 23 CRI>90 W3 LED 3000K = 29 CRI>90	W white = 05 S black = 06	LUMINAIRE	GM grey mottled= 94 WM white mottled= 95 S black= 96 AM antracithe mottled= 99	S switchable = 0 D DALI dim = d C CASAMBI dim = c
		W white = 05 S black = 06	CANOPY		



LON ROUND

LON ROUND PD / PDI

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

Runde LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Opale Abdeckung · Schaltbar oder dimmbar
Round LED pendant luminaire made of aluminium profile · surface powder-coated · opal cover · switchable or dimmable
Apparecchio a sospensione LED rotonda in profilo di alluminio · superficie verniciata a polvere · Coperchio opale · on off o dimmerabile
Suspension LED ronde en profilé d'aluminium · surface thermolaquée · diffuseur opale · on/off ou dimmable

LON ROUND 1000 PD

CODE	SYS W	LUMEN
224-0111CC1WWXXZZ00Y	35	2540

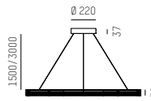
LON ROUND 1500 PD

CODE	SYS W	LUMEN
224-0112CC1WWXXZZ00Y	52	3810

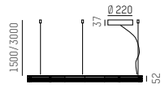
LON ROUND 1000 PDI CODE

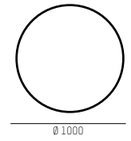
	SYS W	LUMEN
224-0121CC1WWXXZZ00Y	70	5080

central



decentral

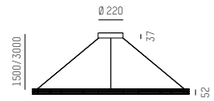




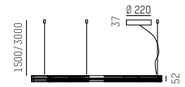
LON ROUND 1500 PDI CODE

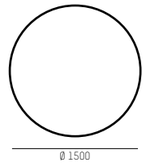
	SYS W	LUMEN
224-0122CC1WWXXZZ00Y	103	7620

central



decentral





LON ROUND 1000 ACOUSTIC INLAY

CODE	INFO
224-0101000000000AA0	order separately



LON ROUND 1500 ACOUSTIC INLAY

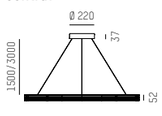
CODE	INFO
224-0102000000000AA0	order separately



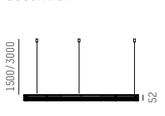
ACOUSTIC PANEL ROUND 1000

CODE	INFO
224-0101CC00000ZZAA0	central suspension
224-0101CC00000000AA0	decentral suspension without canopy

central



decentral

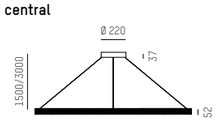




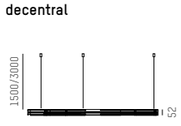
ACOUSTIC PANEL ROUND 1500

CODE	INFO
224-0102CC00000ZZAA0	central suspension
224-0102CC00000000AA0	decentral suspension without canopy

central



decentral





COMPLETE CODE

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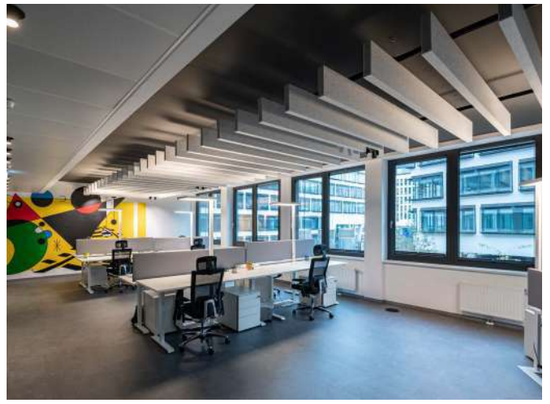
central / 1500mm = 11 central / 3000mm = 12 decentral / 1500mm = 21 decentral / 3000mm = 22	W2 LED 2700K = 23 CRI>90 W3 LED 3000K = 29 CRI>90	W white = 05 S black = 06	LUMINAIRE	GM grey mottled= 94 WM white mottled= 95 S black= 96 AM antracithe mottled= 99	S switchable = 0 D DALI dim = d C CASAMBI dim = c
		W white = 05 S black = 06	CANOPY		

BACK TO CONTENT

ACOUSTIC

more information



TMC Vienna, Austria, Planing & Realisation: Ben Elmecker, Photo: Joachim Rauch



Molto Luce, Weißkirchen, Austria, Photo: Joachim Rauch



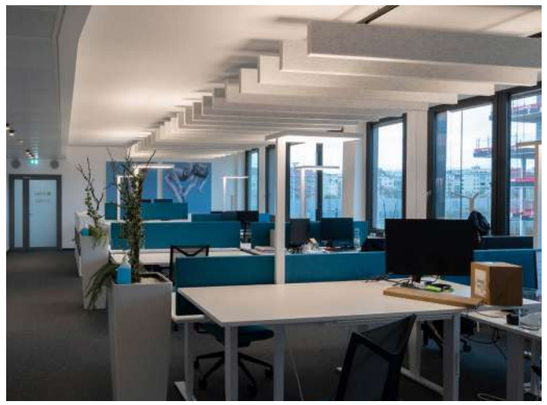
Wimberger Haus, Lasberg, Austria, Planing & Realisation: Ben Elmecker
Photo: Joachim Rauch



Light & Building 2024, Frankfurt, Germany, Photo: Joachim Rauch



Office Ben Elmecker, Rainbach, Austria, Photo: Joachim Rauch



TMC Vienna, Austria, Planing & Realisation: Ben Elmecker, Photo: Joachim Rauch

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Neom Free City, Freistadt, Austria
Planing & Realisation: Ben Elmecker
Photo: Joachim Rauch

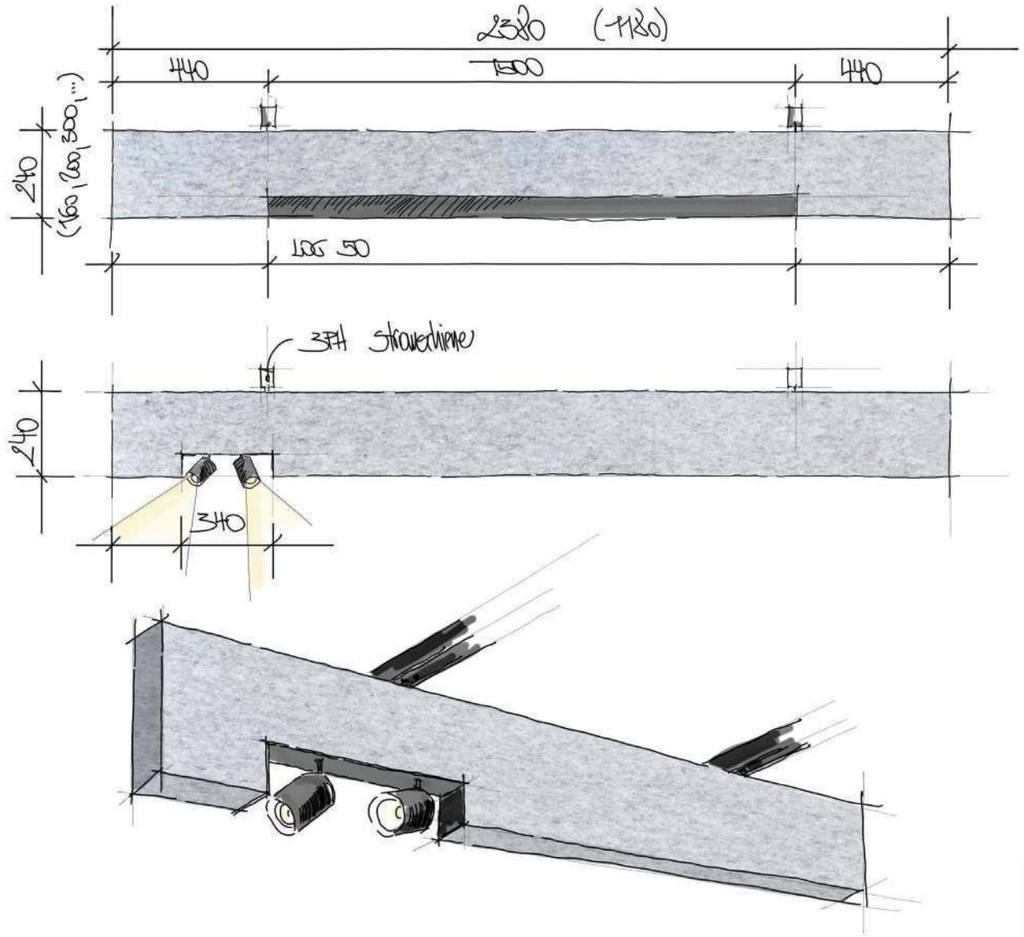
BAFFELS

SILENT MOOD OF LIGHT

Reduzierte akustische Belastungen, steigern Wohlbefinden, Konzentration sowie Leistungsfähigkeit und der Stresslevel sinkt nachweislich. Speziell in Vortrags- und Hörsälen, Theatern, Seminar-, Klassen-, und Büroräumen spielt die Akustik eine wesentliche Rolle. Optimiert werden kann das akustische Verhalten durch das Platzieren schallabsorbierender Elemente im Raum.
Akustik Baffeln mit Lichteinsätzen
Unsere Baffeln aus thermisch verfestigtem Vliesstoff verringern durch eine möglichst große und diffus reflektierende Fläche die Lärmbelastung und bestehen zudem aus 60% recycelten PET-Flaschen. Die Abhängehaken, welche absolut flächenbündig in der Baffel sitzen, werden direkt mit der 3-Phasen Stromschiene verbunden und sind ohne weiteren Montageaufwand variabel entlang der Stromschiene platzierbar. Beleuchtungselemente wie MOVA oder LOG 50 sind in der Stirnkante montiert und erzeugen neben einer hervorragenden Raumakustik die passende Lichtstimmung.

A reduced acoustic impact enhances the well-being, concentration and the performance and has proven to reduce stress. Especially in auditoriums, theatres, seminar and class rooms as well as in offices the acoustic plays a major role. The acoustic behaviour can be optimized by sound-absorbing elements in the room.
Acoustic baffles with light inserts
With their large and diffuse reflecting surface, our baffles made of thermally bonded non-woven fabric reduce the noise impact. On top of that, they are made of 60% of recycled PET bottles. The suspension hooks, fully flush in the baffle, are directly attached to the 3-phase track system and can be placed variably along the track system without the need to reassemble it. Illumination elements like MOVA or LOG50 are mounted on the front edge and create not only excellent room acoustics, but also the right lighting atmosphere.

Design: INHOUSE



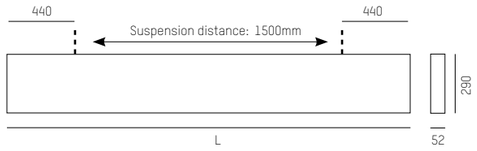
Design draft

ben elmecker

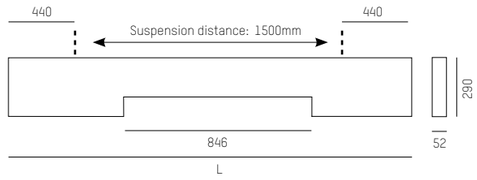
BACK TO CONTENT

BAFFLES

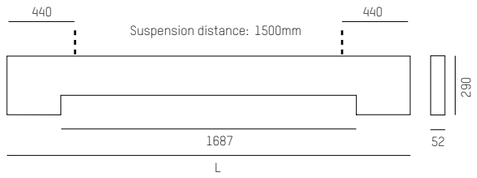
BAFFEL STANDARD BAFFLE STANDARD	LÄNGE LENGHT
785-0011**0000**009X**0**	2380mm



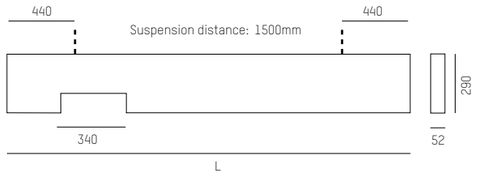
BAFFEL FÜR LOG 50 846 BAFFLE FOR LOG 50 846	LÄNGE LENGHT
785-0021**0000**009X**0**	2380mm



BAFFEL FÜR LOG 50 1687 BAFFLE FOR LOG 50 1687	LÄNGE LENGHT
785-0031**0000**009X**0**	2380mm



BAFFEL FÜR MOVA BAFFLE FOR MOVA	LÄNGE LENGHT
785-0041**0000**009X**0**	2380mm





COMPLETE CODE	
X = BAFFEL COLOUR	
GM grey mottled = 4	WM white mottled = 5

BAFFELS

ACHTUNG: Lichteinsätze , Abhängungen und Einspeisungen separat ordern
ATTENTION: Order light inserts, suspensions and and power feed separately

LIGHT INSERTS

LICHTEINSATZ LOG 50 LIGHT INSERT LOG 50	LÄNGE LENGTH
Configure	846



Configure

LICHTEINSATZ LOG 50 LIGHT INSERT LOG 50	LÄNGE LENGTH
Configure	1687



Configure

LICHTEINSATZ MOVA LIGHT INSERT MOVA	SYS W SYS W	LUMEN LUMEN
785-049510**RR4906Y**	2 x 14W	2 x 1510

LED 3000K PREMIUM CRI>90
Inkl. Einspeisung
incl. power feed

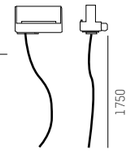


COMPLETE CODE	
RR = BEAM ANGLE	Y = DIMMABLE
medium 24° = 12	S switchable = 0
flood 40° = 13	D DALI dim = d

POWER FEED FOR LOG 50 INSERTS

EINSPEISUNG FÜR LOG 50 LICHTEINSATZ POWER FEED FOR LOG 50 LIGHT INSERT	KABEL CABLE
785-0910**0000**0006**0**	3 x 0,75mm
785-0910**0000**0006**d**	5 x 0,75mm

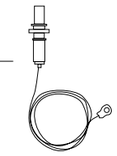
Kabel transparent, L: 1750mm +3-Phasen Adapter
Cable transparent, L: 1750mm +3-phase Adapter



SUSPENSIONS

ABHÄNGUNG FÜR BAFFELELEMENTE SUSPENSION FOR BAFFLES ELEMENTS	SEIL ROPE
785-0900**0000**0006**0**	1600mm

wird 2 x pro Baffel benötigt
required 2 x per baffle



ADAPTER FÜR DEKOHAKEN ADAPTER FOR DECO HOOK	FARBE COLOUR
208-1916**0143**	W
208-1916**0142**	S
208-1916**0141**	G



zum einklipsen in die Schiene, wird 2 x pro Baffel benötigt
to clip into rail, required 2 x per baffle

DEKOHAKEN DECO HOOK	FARBE COLOUR
208-1916**0111**	G



Adapter separat ordern
order adapter separately



Salience Consulting, Skopje, Macedonia, Photo: Property One Design and Development

BOARD ROUND

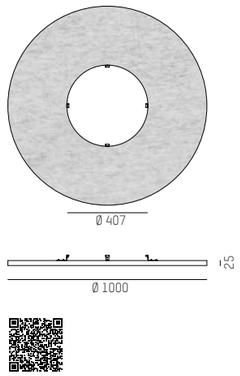
BOARD ROUND

Design: INHOUSE

Aus akustisch wirksamen Material · BIDO Hängeleuchte separat konfigurieren
Made of acoustically effective material, BIDO Pendant must be configured separately
Realizzato in materiale fonoassorbente; Configurare separatamente la lampada a sospensione BIDO
En matériau acoustiquement efficace; Configurer la lampe à suspendre BIDO séparément

BOARD ROUND 400

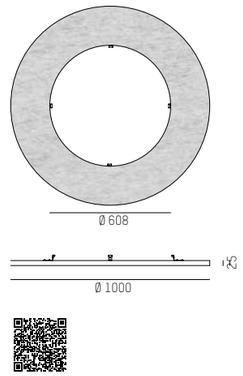
CODE	COLOUR
585-00504	grey mottled
585-00505	white mottled
585-00529	anthracite mottled



LICHTEINSATZ BIDO 400	Ø
LIGHT INSERT BIDO 400	Ø
Configure	400

BOARD ROUND 600

CODE	COLOUR
585-00604	grey mottled
585-00605	white mottled
585-00629	anthracite mottled

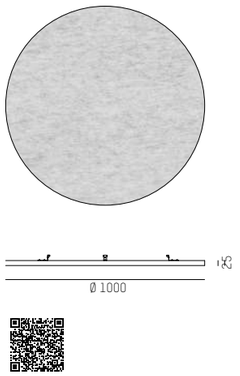


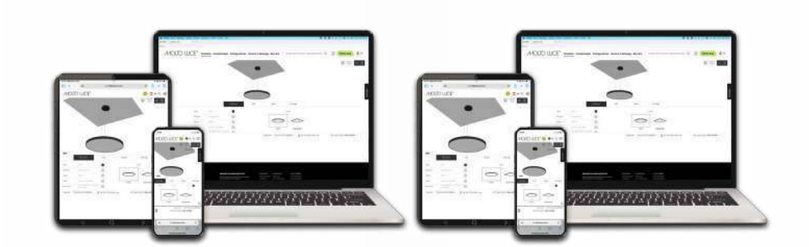
LICHTEINSATZ BIDO 600	Ø
LIGHT INSERT BIDO 600	Ø
Configure	600

ACOUSTIC PANEL BOARD ROUND 1000

CODE	COLOUR
585-00704	grey mottled
585-00705	white mottled
585-00709	anthracite mottled

Inkl. Abhängung / incl. suspension





Configure

Configure



BOARD SQUARE

BOARD SQUARE

Design: INHOUSE

Aus akustisch wirksamen Material · LOG 50 Hängeleuchte separat konfigurieren
Made of acoustically effective material, LOG 50 Pendant must be configured separately
Realizzato in materiale fonoassorbente; Configurare separatamente la lampada a sospensione LOG 50
En matériau acoustiquement efficace; Configurer la lampe à suspendre LOG 50 séparément

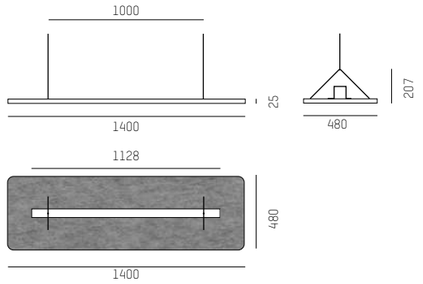
BOARD SQUARE

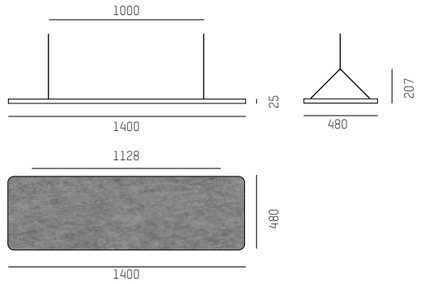
CODE	COLOUR
585-00304	grey mottled
585-00325	white mottled
585-00329	anthracite mottled

ACOUSTIC PANEL BOARD SQUARE

CODE	COLOUR
585-00404	grey mottled
585-00405	white mottled
585-00409	anthracite mottled

Inkl. Abhängung / incl. suspension





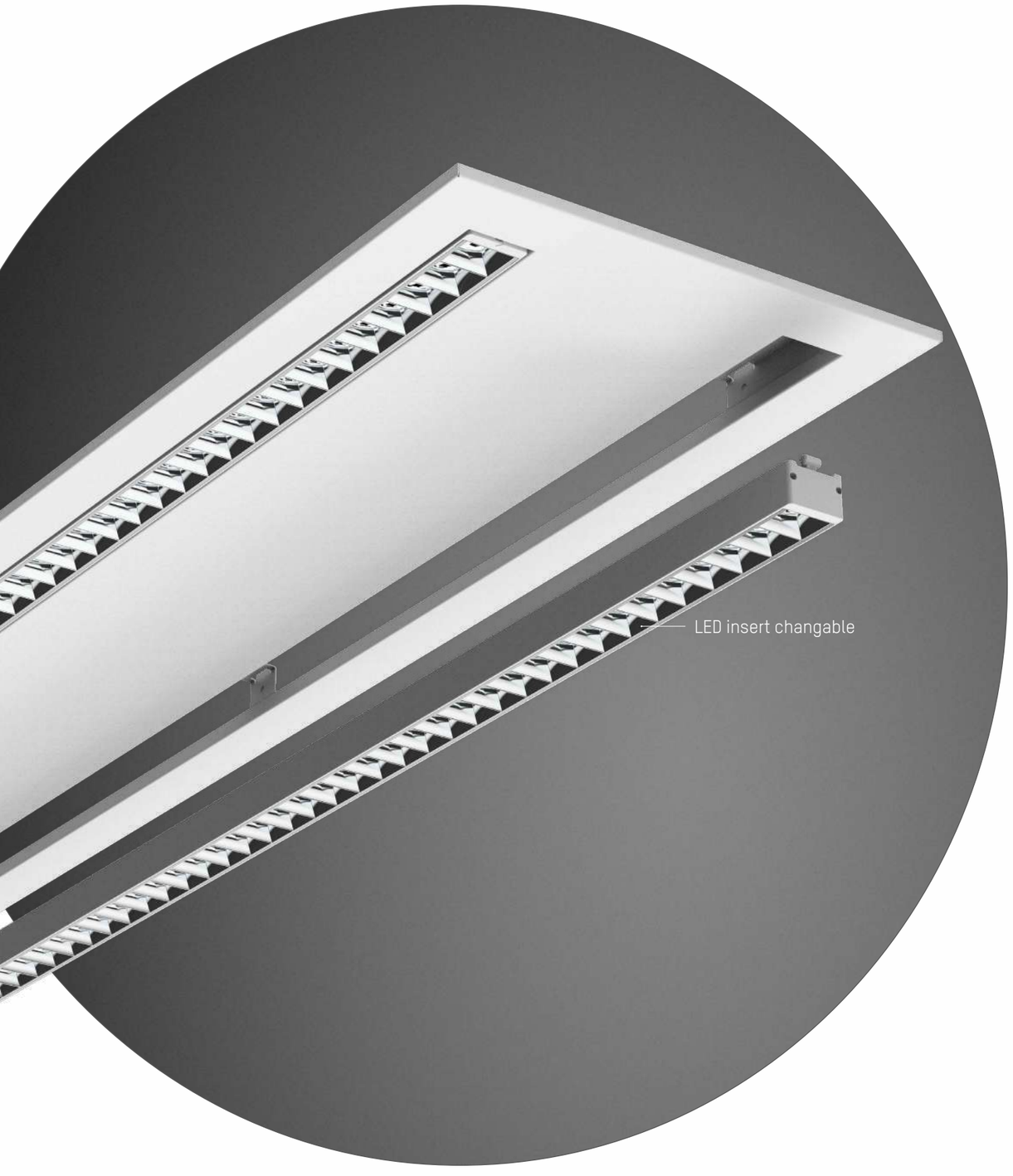
LICHTEINSATZ LOG 50 LIGHT INSERT LOG 50	LÄNGE LENGTH
Configure	1126



Configure

BACK TO CONTENT

INTERO



X-CHANGE TO ENERGY EFFICIENCY

INTERO ist unsere energieeffizente Office-Leuchte, ausgestattet mit tauschbarem LED Leuchtmittel und Konverter. Diese rechteckige Einbauleuchte aus Stahlblech eignet sich unter anderem optimal für Rasterdecken. INTERO ist zudem in unseren Trendfarben Creative Colours für Ihr Projekt nach Wunsch individualisierbar.

INTERO is our energy-efficient office luminaire equipped with an interchangeable LED bulb and converter. This rectangular recessed luminaire made of steel plate is particularly suitable for louvred ceilings. INTERO can also be customised to your wishes with our trendy Creative Colours.

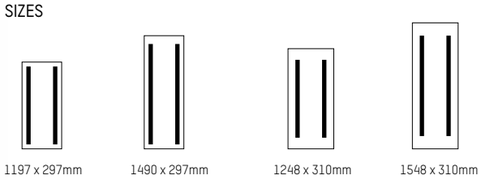
Design: INHOUSE

VARIATIONS



RECESSED

SIZES



1197 x 297mm | 1490 x 297mm | 1248 x 310mm | 1548 x 310mm

CORE COLOURS

white

CREATIVE COLOURS

copper | berlin blue | gold | berry blue | merlot | terra

highland green | creme | sepia | anthrazit | forest | bronce

LED COLOURS

W3 3000K | W4 4000K

SPECIALS



LED insert & converter insert changable

BACK TO CONTENT



INTERO R

INTERO ECO 600 / 625 R

IP20 CE

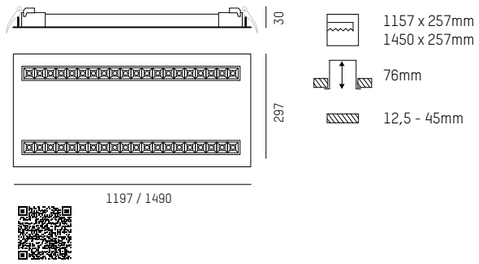
220-240V AC 50/60Hz **UGR<19** Design: INHOUSE

LED Einbauleuchte aus Stahlblech · Oberfläche pulverbeschichtet · Lichteinsatz wechselbar · inkl. Konverter
LED recessed luminaire made of sheet steel · powder-coated surface · light insert can be changed · incl. converter
Lampada LED ad incasso in lamiera d'acciaio · verniciata a polveri · Inserti luce intercambiabili · converter incluso
Luminaire encastrée LED · Surface revêtue de poudre · Inserts lumineux interchangeables · Convertisseur inclus

INTERO M600 R

CODE	SYS W	L mm	LUMEN
225-0212**0232**WW05Y	32 - 50	1197	4210 - 7240
225-0212**0332**WW05Y	32 - 60	1490	4470 - 8920

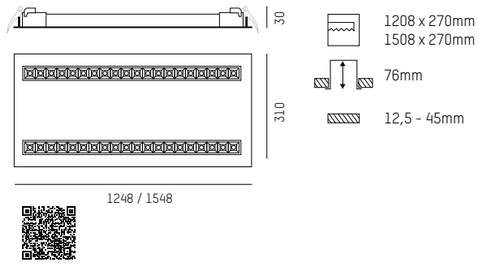
Strom einstellbar (300 - 600mA)
Power switchable (300 - 600mA)
Austrahlwinkel: 2 x 80° / Beam angle: 2 x 80°



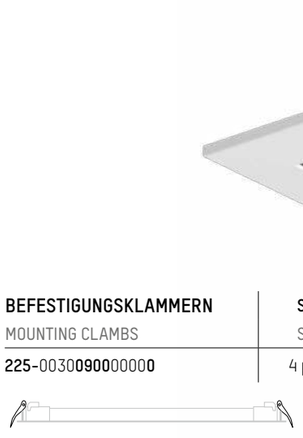
INTERO M625 R

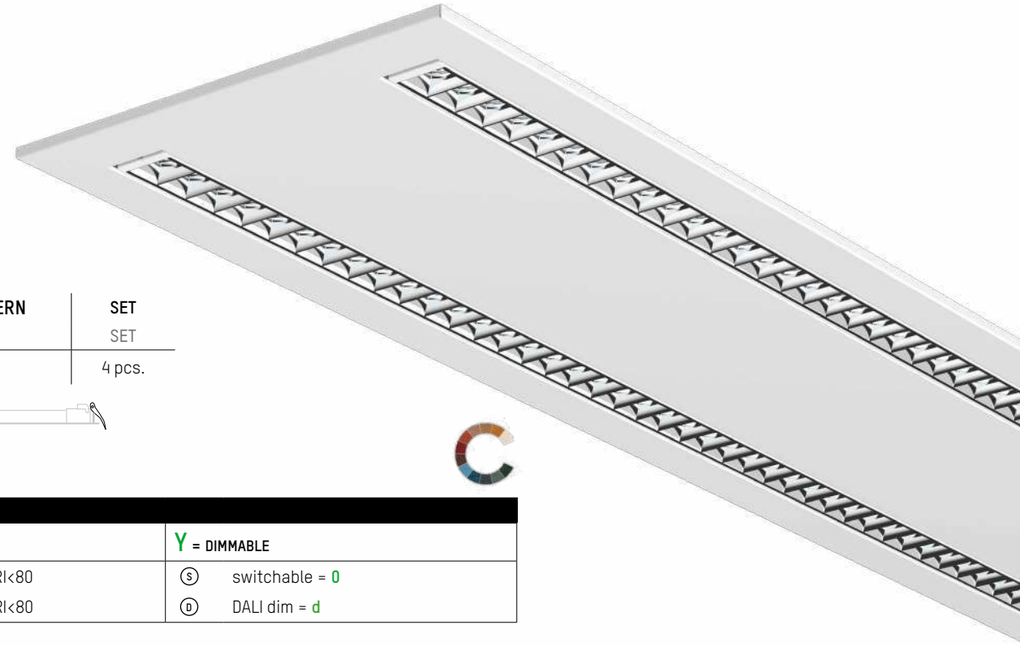
CODE	SYS W	L mm	LUMEN
225-0212**0532**WW05Y	32 - 50	1248	4210 - 7240
225-0212**0632**WW05Y	32 - 60	1548	4470 - 8920

Strom einstellbar (300 - 600mA)
Power switchable (300 - 600mA)
Austrahlwinkel: 2 x 80° / Beam angle: 2 x 80°



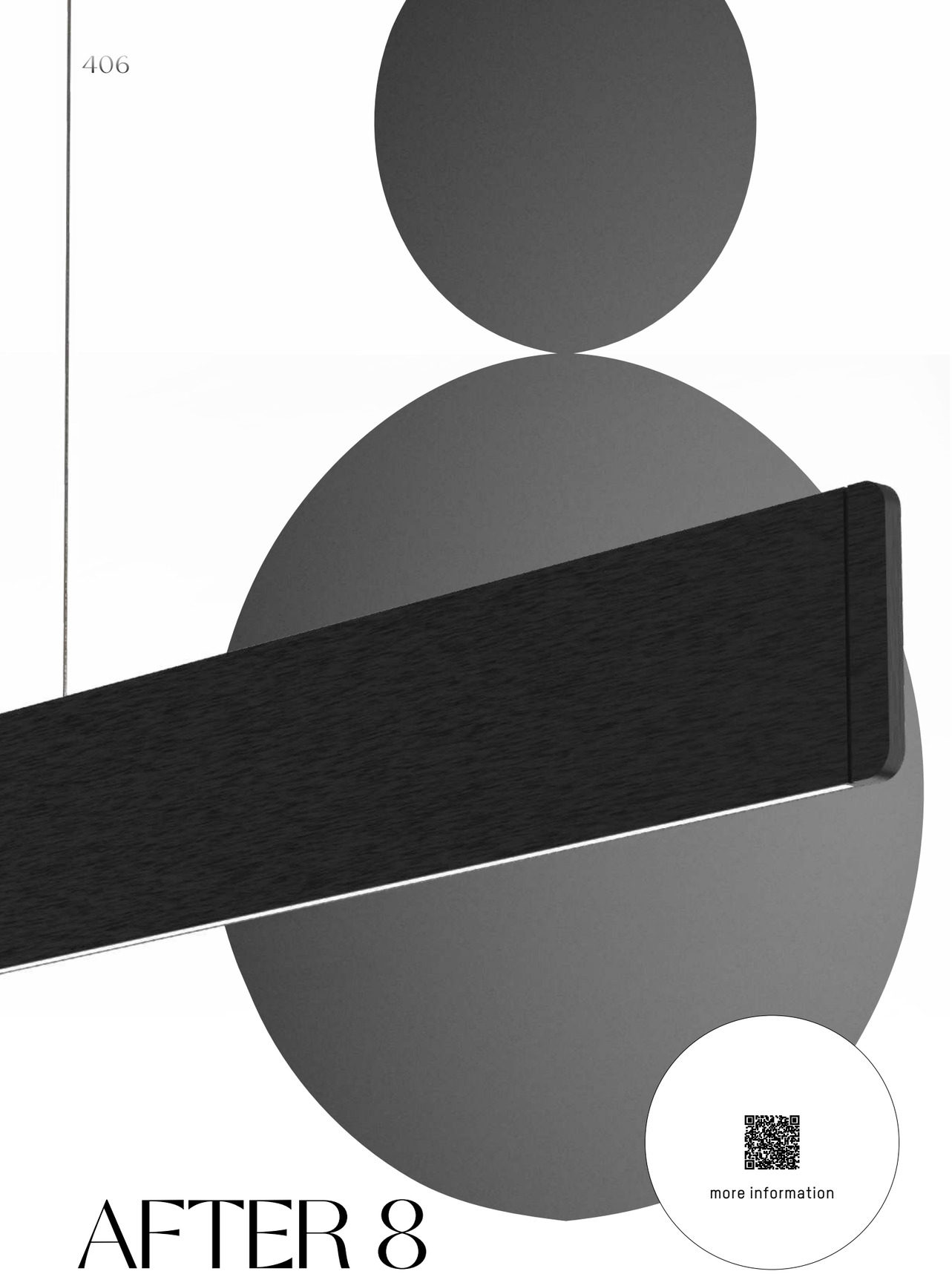
BEFESTIGUNGSKLAMMERN	SET
MOUNTING CLAMBS	SET
225-0030**0900**00000	4 pcs.





COMPLETE CODE	
WW = LIGHT COLOUR	Y = DIMMABLE
W3 LED 3000K = 19 CRI<80	S switchable = 0
W4 LED 4000K = 14 CRI<80	D DALI dim = d

BACK TO CONTENT



more information

AFTER 8



Private residence, Photo: Joachim Rauch



Private residence, Photo: Joachim Rauch



Private residence, Photo: Joachim Rauch



Raiffeisenbank Attersee-Süd, Nußdorf, Austria, Design + Architektur AREA.at
Photo: Joachim Rauch



Der Mayrhofer, Pasching, Austria, Photo: Joachim Rauch



Private residence, Photo: Joachim Rauch

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AFTER 8

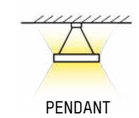
PERFECT FOR EVERY LIGHTING SOLUTION

Die grazile Pendelleuchte AFTER 8 hat schon immer mit ihrer klaren Formensprache und einem extra schlanken Design beeindruckt. Sie besticht durch schwebende Leichtigkeit und integriert sich exzellent in jedem Ambiente. Der schlanke Leuchtenkörper aus hochwertigem, gebürstetem Aluminium ist in den eloxierten Farben Schwarz, Schiefer und Champagner erhältlich. AFTER 8 erhellt mit direkt/indirektem Licht harmonisch den Raum und setzt auf minimalistische Weise edle Akzente.

The graceful AFTER 8 pendant luminaire has always impressed with its clear design language and extra slim design. It captivates with its floating lightness and integrates excellently into any ambience. The slim luminaire body made of high-quality brushed aluminium is available in the anodised colours black, slate and champagne. AFTER 8 illuminates the room harmoniously with direct/indirect light and sets elegant accents in a minimalist way.

Design: INHOUSE

VARIATIONS



PENDANT
DIRECT/INDIRECT BEAM

FORM

linear

LED COLOURS

W2 2700K
W3 3000K
W35 3500K
W4 4000K

COLOURS



black anodized brushed



slate anodized brushed



champagne anodized brushed



extra slim - 6mm width

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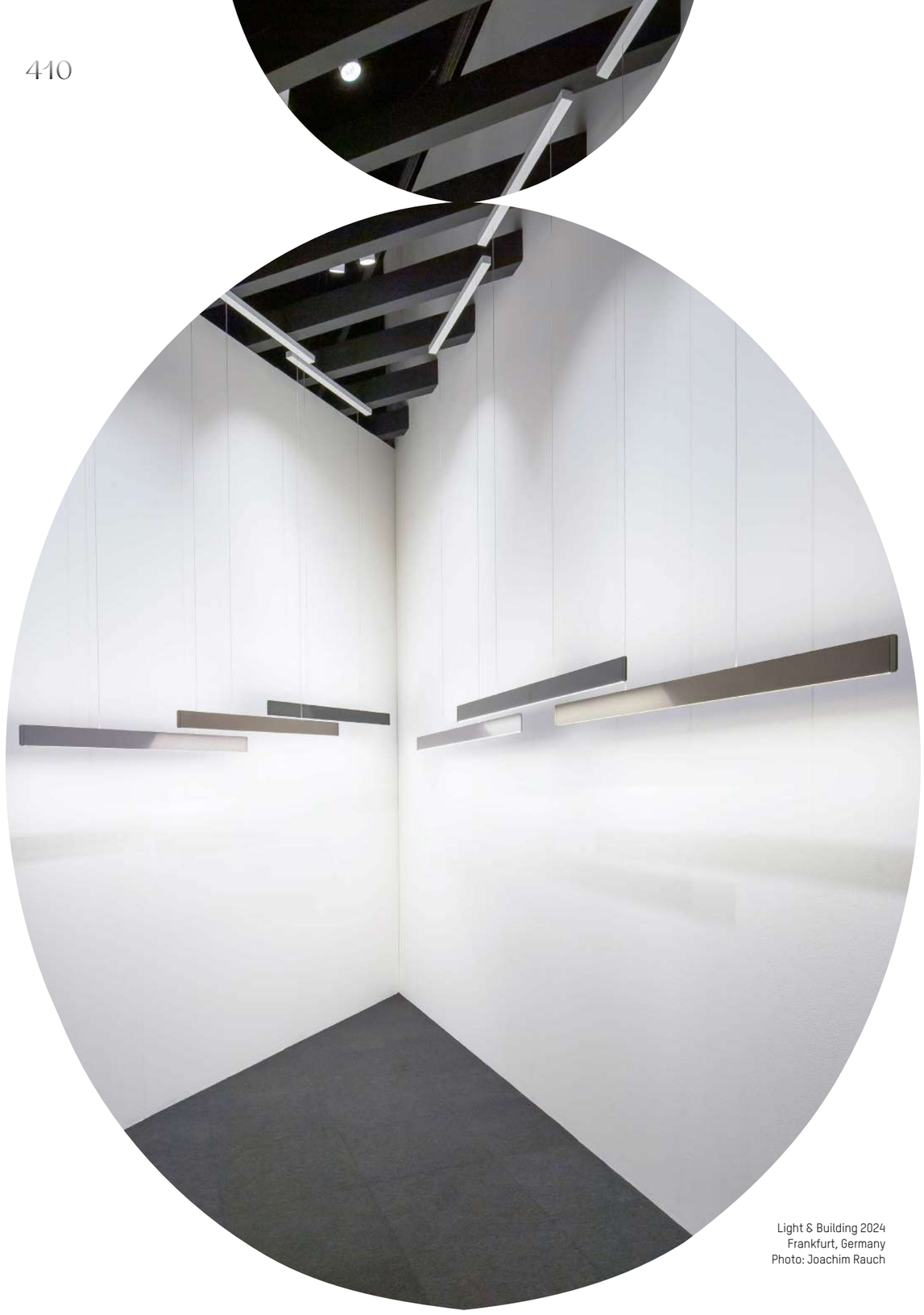
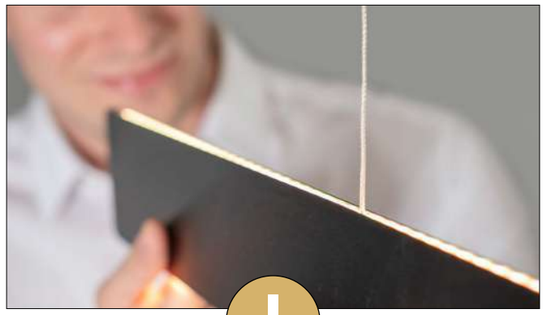


Light & Building 2024
Frankfurt, Germany
Photo: Joachim Rauch

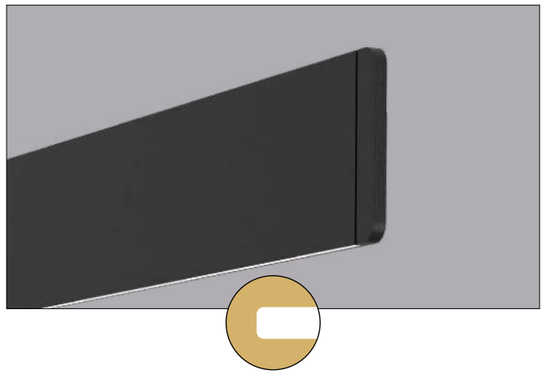
HIGHLIGHTS



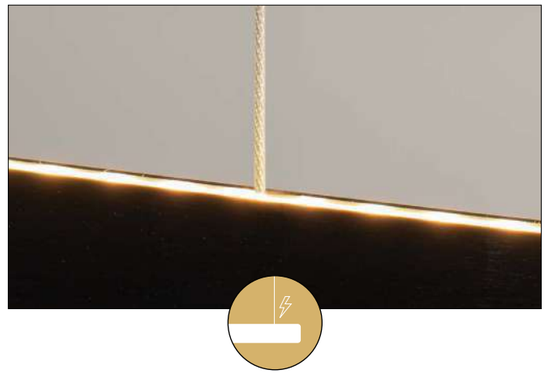
Minimalistische Leuchtenbreite von nur 6mm.
Minimalist luminaire width of only 6mm.



Hochwertige eloxierte Oberfläche aus gebürstetem Aluminium.
High-quality anodised surface made of brushed aluminium.



Design-Element - abgerundete Endkappen mit Schattenfuge aus gebürstetem und eloxiertem Aluminium.
Design element - rounded end caps with shadow gap in brushed and anodised aluminium.



Die Spannungsführung erfolgt elegant und unauffällig über die Stahlseile, die gleichzeitig zur Abhängung dienen.
The tensioning is carried out elegantly and inconspicuously via the steel cables, which also serve as suspension.



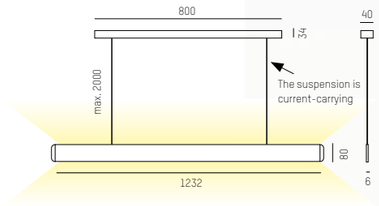
AFTER 8 SHORT

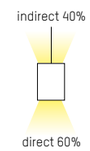
AFTER 8 SHORT PDI IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

LED Hängeleuchte · extra schlank · aus Aluminium mit Miniatur-LEDs · Oberfläche eloxiert · satinierte Abdeckung für homogenes Lichtbild
LED suspension · extra slim · in aluminium with miniature LEDs · anodised surface · satined diffuser for homogeneous light
Sospensione LED · extra sottile · in alluminio con LED miniaturizzati · superficie anodizzata · diffusore satinato per illuminazione omogenea
Suspension LED · extra fin · en aluminium avec LED miniatures · surface anodisée · diffuseur satiné pour une lumière homogène

CODE	SYS W	L mm	LUMEN
678-003CC10WWXXY	41	1232	1510 - 1790







smooth edge design

COMPLETE CODE			
WW = LIGHT COLOUR	**CC** = COLOUR CEILING BASE	**XX** = COLOUR LUMINAIRE	**Y** = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 01	BA black anodized brushed = 2q	D DALI dim = d
W3 LED 3000K = 29 CRI>90	S black = 02	CA champagne anodized brushed = 2s	B BLUETOOTH dim = b
W35 LED 3500K = 27 CRI>90		SA slate anodized brushed = 2r	
W4 LED 4000K = 24 CRI>90			

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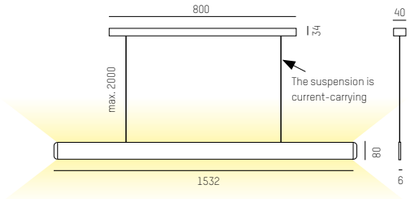
AFTER 8 LONG

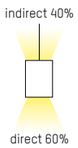
AFTER 8 LONG PDI IP20

220-240V AC 50/60Hz Design: INHOUSE

LED Hängeleuchte · extra schlank · aus Aluminium mit Miniatur-LEDs · Oberfläche eloxiert · satinierte Abdeckung für homogenes Lichtbild
LED suspension · extra slim · in aluminium with miniature LEDs · anodised surface · satined diffuser for homogeneous light
Sospensione LED · extra sottile · in alluminio con LED miniaturizzati · superficie anodizzata · diffusore satinato per illuminazione omogenea
Suspension LED · extra fin · en aluminium avec LED miniatures · surface anodisée · diffuseur satiné pour une lumière homogène

CODE	SYS W	L mm	LUMEN
678-004CC10WWXXY	51	1532	1880 - 2240







COMPLETE CODE			
WW = LIGHT COLOUR	**CC** = COLOUR CEILING BASE	**XX** = COLOUR LUMINAIRE	**Y** = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 01	BA black anodized brushed = 2q	D DALI dim = d
W3 LED 3000K = 29 CRI>90	S black = 02	CA champagne anodized brushed = 2s	B BLUETOOTH dim = b
W35 LED 3500K = 27 CRI>90		SA slate anodized brushed = 2r	
W4 LED 4000K = 24 CRI>90			

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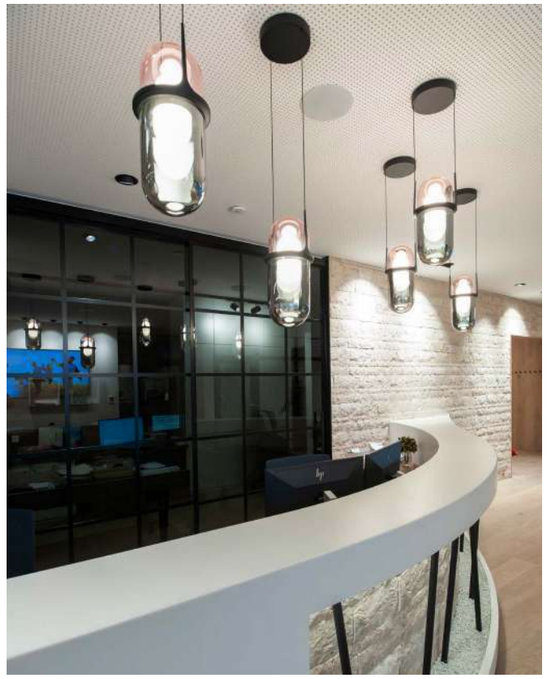
more information

PILLE



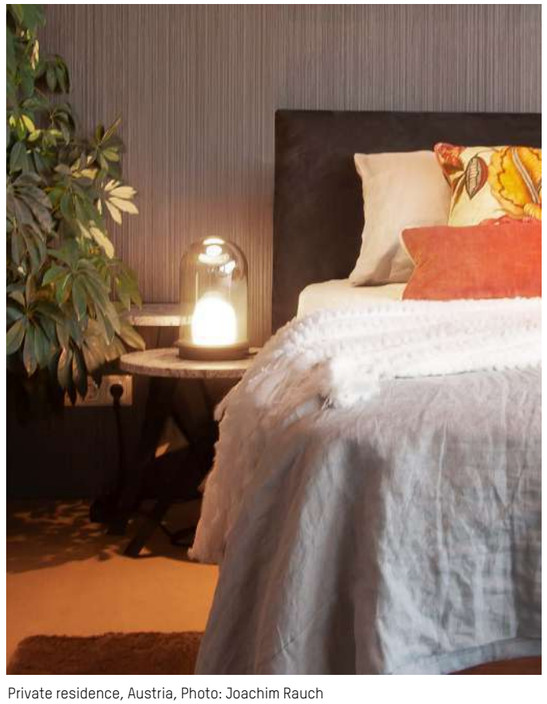
Wimberger Haus, Lasberg, Austria,Planning & Realisation: Ben Elmecker
Photo: Joachim Rauch



Private residence, Austria, Photo: Joachim Rauch



Optik Tieber, Schladming, Austria, Photo: Joachim Rauch



Private residence, Austria, Photo: Joachim Rauch

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Solar One, Stegersbach, Austria
Photo: Joachim Rauch

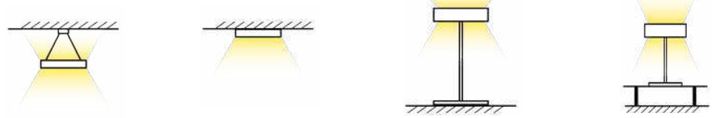
MAKES THE PULSE RISE

Die vom Designer Klaus Nolting entworfene Leuchtenfamilie besteht aus mundgeblasenem Kristallglas aus europäischer Fertigung. Der Glaskörper setzt sich aus zwei farblich, harmonisch aufeinander abgestimmten Teilen zusammen. Verbindendes Element ist ein horizontal platzierter Ring, aus dem die Glaskörper entspringen und der gleichzeitig die LEDs trägt. Die Tisch- und Stehleuchte besitzen einen Standfuß aus Stein sowie ein hochwertiges Push2Dim-Kabel. Die PILLE Single besticht mit charmantem Retro-Look und ist als Wand-, Decken- und Tischleuchte erhältlich.

The luminaire family designed by Klaus Nolting consists of mouth-blown crystal glass from European production. The glass body is composed of two parts in harmonious colours. The connecting element is a horizontally placed ring from which the glass bodies arise and which at the same time carries the LEDs.. The table and floor lamps have a base out of stone and a high-quality Push2Dim cable. The PILLE Single impresses with a charming retro look and is available as a wall, ceiling and table lamp.

Design: Klaus Nolting

VARIATIONS



PENDANT | SURFACE | FLOOR | TABLE

LED COLOURS

W2

2700K

GLASS COLOURS

grey | champagner | rose

SPECIALS

reddot winner 2022

BIG SEE
Product Design
Award 2023
Winner

PILLE

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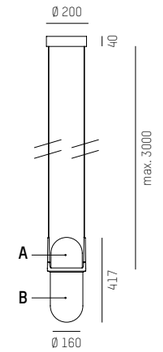
PILLE PDI

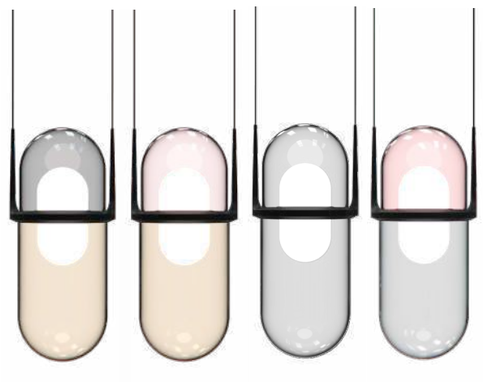
PILLE PDI IP20 CE

220-240V AC | 50/60Hz | 2700K / PREMIUM CRI>90 | Design: Klaus Nolting

LED Hängeleuchte aus mundgeblasenem Kristallglas · unterschiedliche Farbkombinationen erhältlich · DALI dimmbar
LED suspension made of mouth-blown crystal glass · different colour combinations available · DALI dimmable
Sospensione LED in cristallo soffiato a bocca · diverse combinazioni di colori disponibili · dimmerabile DALI
Suspension LED en verre de cristal soufflé bouche · différentes combinaisons de couleurs disponibles · dimmable DALI

CODE	SYS W	LUMEN
737-10013**XX**dv1	27	1290 - 1650







COMPLETE CODE

XX = COLOUR GLASS **A** / GLASS **B**

G CH grey / champagne = gh	R CH rose / champagne = ph	G G grey / grey = gg	R G rose / grey = pg

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PILLE F / PILLE T

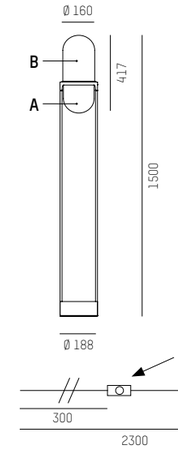
PILLE F / PILLE T IP20

220-240V AC 50/60Hz 2700K / PREMIUM CRI>90 Design: Klaus Nolting

Steh- oder Tischleuchte aus mundgeblasenem Kristallglas · diverse Farbkombinationen erhältlich · Fuß aus Naturstein
Floor- or table lamp made of mouth-blown crystal glass · different colour combinations available · natural stone base
Piantana LED in cristallo soffiato a bocca · diverse combinazioni di colori disponibili · base in pietra naturaleo
Lampadaire ou lampe de table en verre de cristal soufflé bouche · différentes combinaisons de couleurs disponibles · pied en pierre naturelle

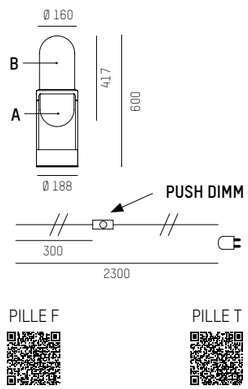
PILLE F

CODE	SYS W	LUMEN
737-60013XXdv1	27	1290 - 1650

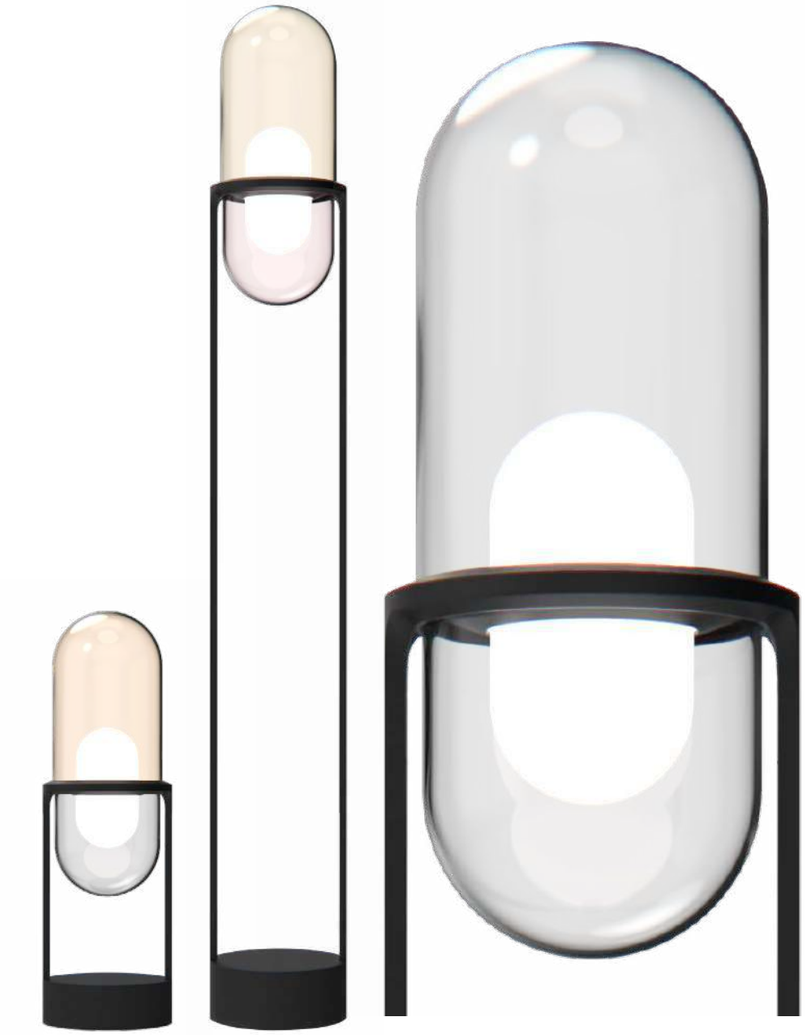


PILLE T

CODE	SYS W	LUMEN
737-50033XXdv1	27	1290 - 1650

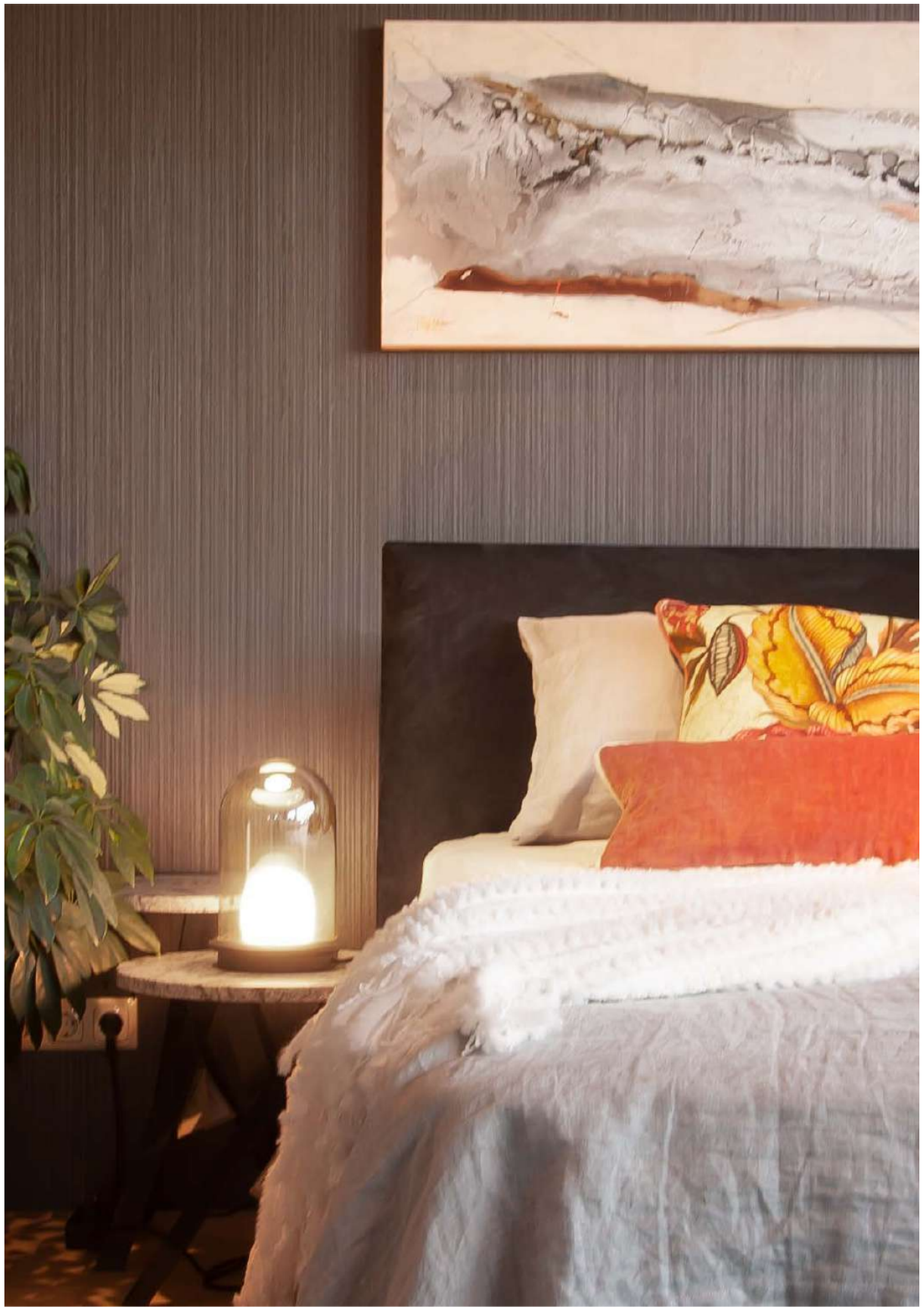


PILLE F PILLE T



COMPLETE CODE			
XX = COLOUR GLASS **A** / GLASS **B**			
G CH grey / champagne = gh	R CH rose / champagne = ph	G G grey / grey = gg	R G rose / grey = pg

BACK TO CONTENT



Private residence, Austria, Photo: Joachim Rauch

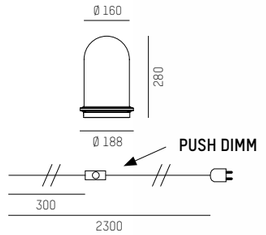
PILLE SINGLE T

PILLE SINGLE T IP20 CE

220-240V AC 50/60Hz 2700K / PREMIUM CRI>90 Design: Klaus Nolting

LED Tischleuchte aus mundgeblasenem Kristallglas · unterschiedliche Farbkombinationen erhältlich · Fuß aus Naturstein · Push Dimmer am Kabel
LED table luminaire made of mouth-blown crystal glass · different colour combinations available · natural stone base · push dimmer on cable
Lampada LED da tavolo in cristallo soffiato a bocca · diverse combinazioni di colori disponibili · base in pietra naturale · tasto push dimm sul cavo
Lampe de table en verre de cristal soufflé bouche · différentes combinaisons de couleurs disponibles · pied en pierre naturelle · push dimmer sur le câble

CODE	SYS W	LUMEN
737-500236XYv1	14	630-960



COMPLETE CODE			
X = COLOUR GLASS		Y = DIMMABLE	
G grey = g	CH champagne = h	S switchable = 0	P push dimm = t



Der Schrenk,Passail, Austria, Photo: Joachim Rauch

PILLE SINGLE SD

PILLE SINGLE L SD / PILLE SINGLE M SD

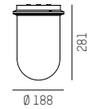
IP20 CE

220-240V AC 50/60Hz 2700K / PREMIUM CRI>90 Design: Klaus Nolting

LED Deckenleuchte aus mundgeblasenem Kristallglas · in 2 oder 3 Glasfarben erhältlich · DALI dimmbar
LED ceiling luminaire made of mouth-blown crystal glass · available in 2 or 3 glass colours · DALI dimmable
Lampada LED a plafone in cristallo soffiato a bocca · vetri disponibili in 2 o 3 colori · dimmerabile DALI
Plafonnier LED en verre de cristal soufflé bouche · disponible en 2 ou 3 couleurs de verre · dimmable DALI

PILLE SINGLE L SD

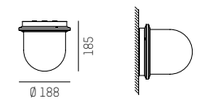
CODE	SYS W	LUMEN
737-200136**X**dv1	14	630-960





PILLE SINGLE M SD

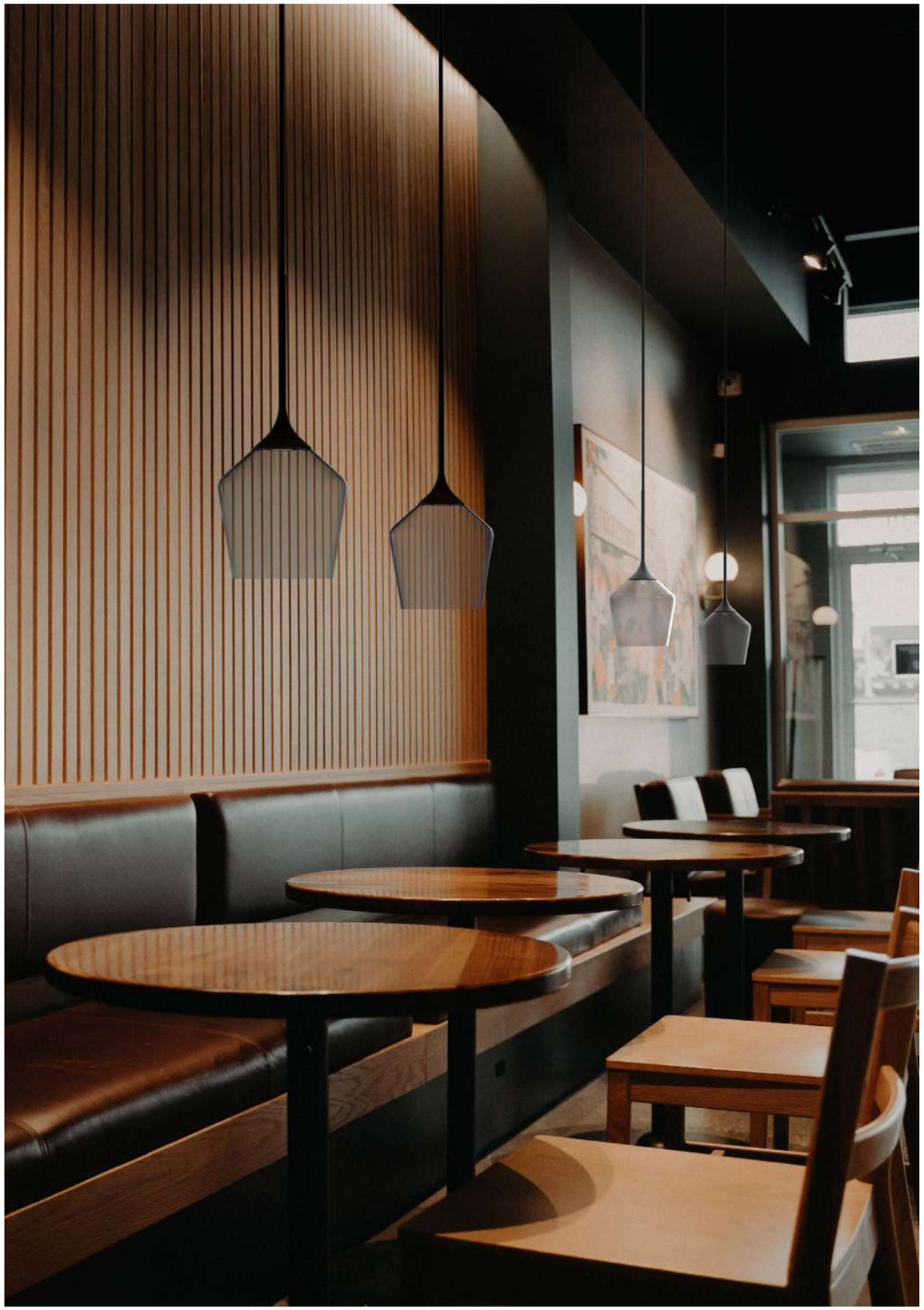
CODE	SYS W	LUMEN
737-200036**X**dv1	14	710-940





PILLE SINGLE L PILLE SINGLE M

COMPLETE CODE		
X = COLOUR GLASS		
G grey = g	CH champagne = h	R rose = p **(ONLY FOR PILLE SINGLE M SD)**



COCKTAIL PD

COCKTAIL PD

IP20 CE

220-240V AC 50/60Hz Design: Klaus Nolting

Dekorative Hängeleuchte · Oberfläche schwarz pulverbeschichtet · kombinierbar mit 3 verschiedenen mundgeblasenen Gläsern
Decorative pendant lamp · surface black powder-coated · can be combined with 3 different mouth-blown glasses
Lampada decorativa a sospensione · verniciato a polveri in nero · combinabile con 3 diversi vetri soffiati
Lampe décorative suspendue · vernissé à poudres en noir · combinable avec 3 verres soufflés

COCKTAIL S PD

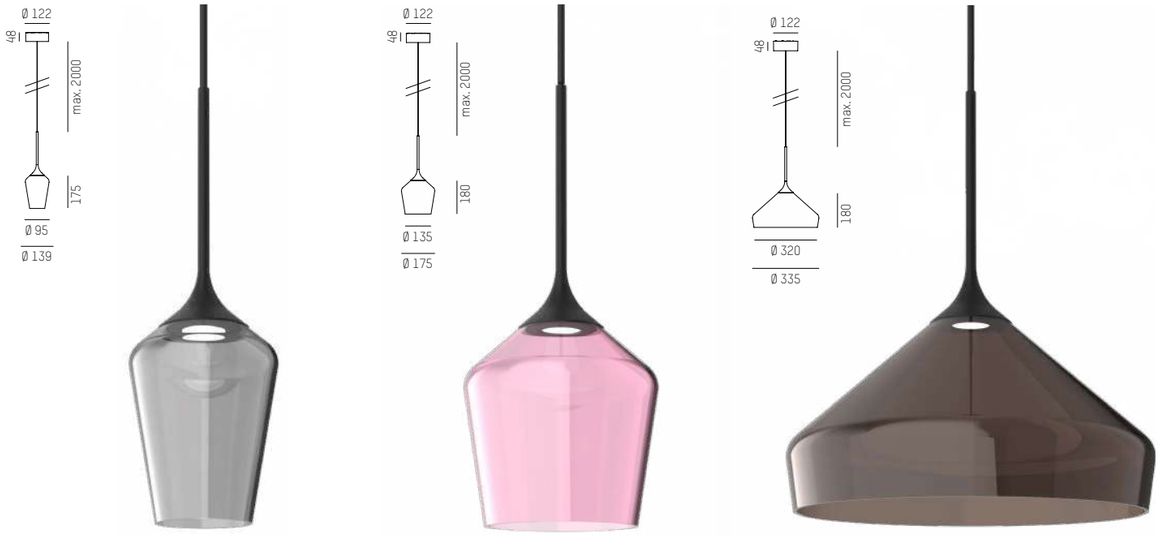
CODE	SYS W	LUMEN
110-01111X600W60Y	10	250 - 300

COCKTAIL M PD

CODE	SYS W	LUMEN
110-01112X600W60Y	10	250 - 300

COCKTAIL L PD

CODE	SYS W	LUMEN
110-01113X600W60Y	10	330 - 370



KABELHALTER / CABLE HOLDER

CODE

305-0001



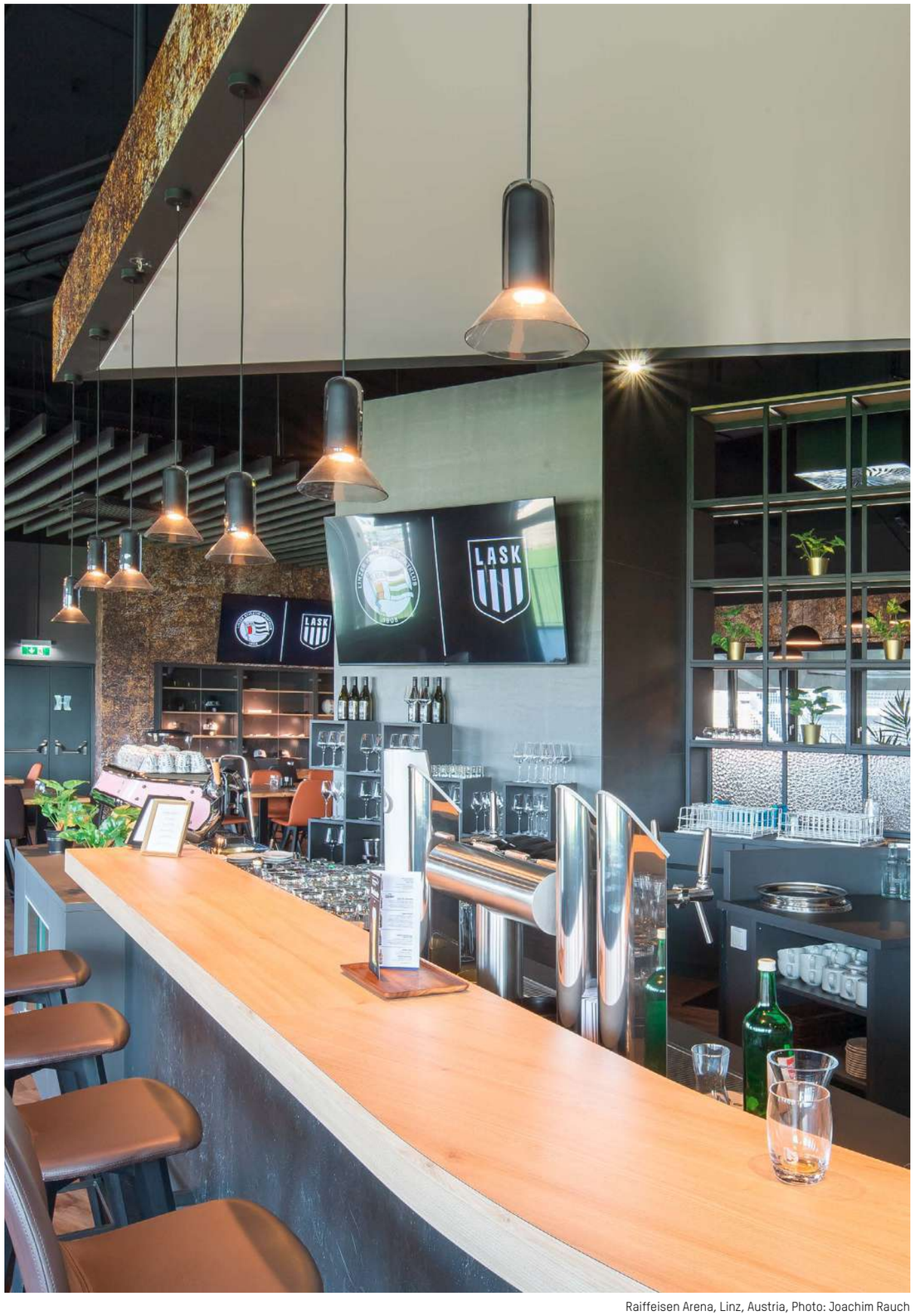
COCKTAIL S

COCKTAIL M

COCKTAIL L

COMPLETE CODE		
X = COLOUR GLASS	W = LIGHT COLOUR	Y = DIMMABLE
SG smoked grey = 1	W2 LED 2700K = 3 CRI>90	S switchable = 0
B brown = 2	W3 LED 3000K = 9 CRI>90	D DALI dim = d
V violett = 3		

BACK TO CONTENT



Raiffeisen Arena, Linz, Austria, Photo: Joachim Rauch

CORPA PD

CORPA VOLARE

IP20 CE

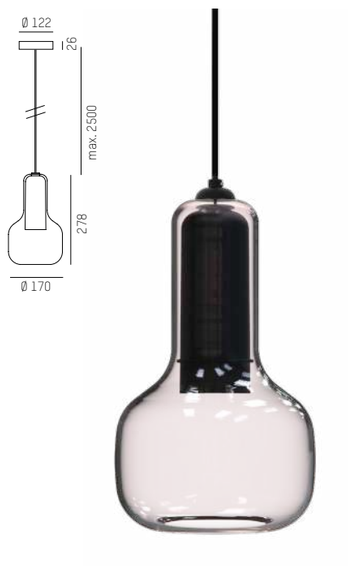
220-240V AC | 50/60Hz | Design: Rainer Mutsch | QPAR 16 / GU10 / Retrofit max. 9W

Dekorative Hängeleuchte · Oberfläche schwarz pulverbeschichtet · kombinierbar mit 3 verschiedenen mundgeblasenen Gläsern
Decorative pendant lamp · surface black powder-coated · can be combined with 3 different mouth-blown glasses
Lampada decorativa a sospensione · verniciato a polveri in nero · combinabile con 3 diversi vetri soffiati
Lampe décorative suspendue · vernissé à poudres en noir · combinable avec 3 verres soufflés

CORPA IRIS S PD

CODE

257-02111**X60**00600



CORPA IRIS L PD

CODE

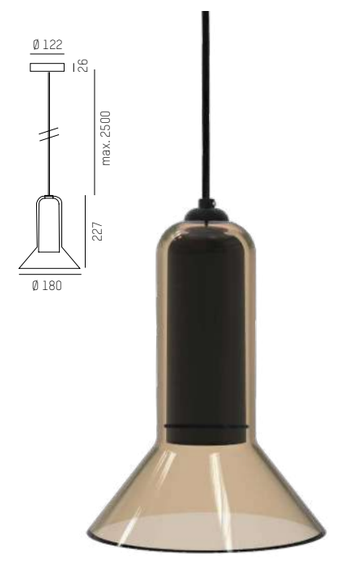
257-02112**X60**00600



CORPA BASS PD

CODE

257-02113**X60**00600



KABELHALTER / CABLE HOLDER

CODE

305-0001



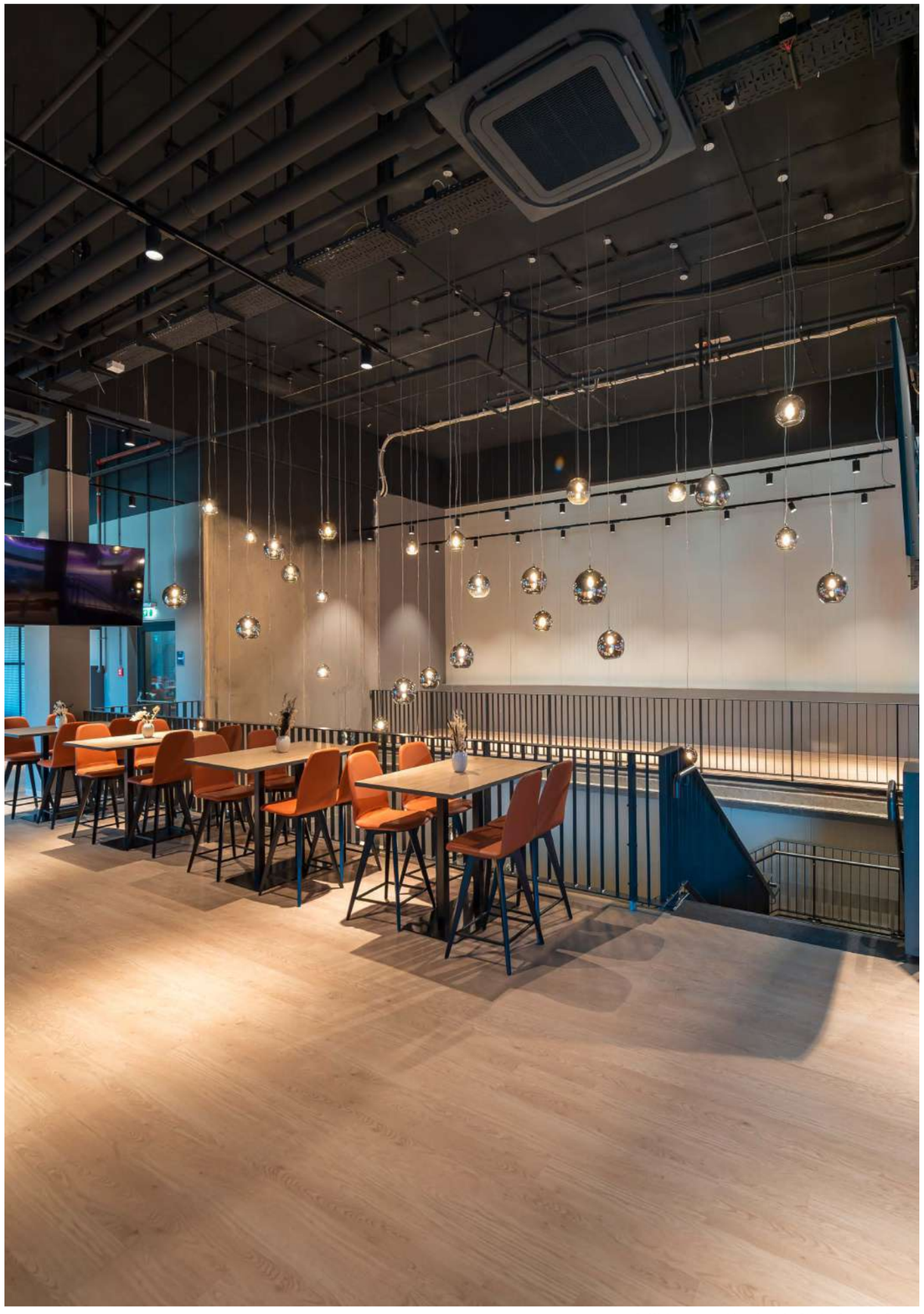
LEUCHTMITTEL 6W CRI>90	LICHTFARBE
BULB 6W CRI>90	COLOUR
30-75251**7**	2700K / 355lm
30-70769**2**	3000K / 375lm

CORPA IRIS S

CORPA IRIS L

CORPA BASS

COMPLETE CODE FOR ADAPTER		
X = COLOUR GLASS		
CH champagne = 1	G grey = 2	R rose = 3 **(ONLY FOR CORPA IRIS S & L PD)**



Raiffeisenarena, Linz, Austria, Photo: Joachim Rauch

LOON MINI BALL

LOON MINI PD / LOON MINI BALL PD

IP20

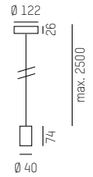
220-240V AC | 50/60Hz | Design: INHOUSE | D45 / E14 / Retrofit max. 4W

Dekorative Hängeleuchte im Retro-Design · hochwertige Glaskugel mundgeblasen in 3 Farben · speziell konstruierte Fassung für bündige Montage
Decorative suspended luminaire in retro design · high-quality blown gloss ball in 3 different colours · special socket construction for flush mounting
Sospensione con design decorativo · sfera di vetro soffiato in 3 colori differenti · portalampada speciale per montaggio a filo
Suspension decorative · boule en verre soufflé 3 couleurs au choix · douille de lampe spéciale.

LOON MINI PD

CODE

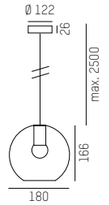
636-0110**0060**00600



LOON MINI BALL PD

CODE

636-01311**X60**00600



KABELHALTER / CABLE HOLDER

CODE

305-0001



LOON MINI

LOON MINI BALL

COMPLETE CODE		
X = COLOUR GLASS		
G grey = 1	AM amber = 2	B brown = 3



Private residence, Austria, Photo: F1 Fotodesign, Oliver Mitterhumer

LOON BALL

LOON PD / LOON BALL PD

IP20

220-240V AC | 50/60Hz | Design: INHOUSE | A60 / E27 / Retrofit max. 7W

Dekorative Hängeleuchte im Retro-Design · hochwertige Glaskugel mundgeblasen in 3 Farben · speziell konstruierte Fassung für bündige Montage
Decorative suspended luminaire in retro design · high-quality blown gloss ball in 3 different colours · special socket construction for flush mounting
Sospensione con design decorativo · sfera di vetro soffiato in 3 colori differenti · portalampada speciale per montaggio a filo
Suspension decorative · boule en verre soufflé 3 couleurs au choix · douille de lampe spéciale.

LOON PD

CODE	COLOUR
636-0210**0050**0050**0**	W
636-0210**0060**0060**0**	S

LOON BALL PD

CODE	COLOUR
636-02312**X60**0060**0**	S





KABELHALTER / CABLE HOLDER

CODE
305-0001



LOON

LOON BALL

COMPLETE CODE		
X = COLOUR GLASS		
G grey = 1	AM amber = 2	B brown = 3

WIZARD

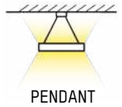
MAGICAL MOMENTS OF LIGHT

WIZARD ist eine charmante Hängeleuchte aus pulverbeschichtetem Aluminium. Der Metallschirm ist in 2 unterschiedlichen Größen sowie verschiedenen Farbkombinationen erhältlich und kann je nach Wunsch flexibel in der Schräge eingestellt werden. Der direkte und indirekte Lichtaustritt sorgen für eine zauberhafte Lichtstimmung im Raum.

WIZARD is a charming pendant luminaire made of powder-coated aluminium. The metal cover is available in two different sizes as well as various colour combinations and the angle can be adjusted according to your wishes. The direct and indirect light output provides the room with magical mood lighting.

Design: Serge Cornelissen

VARIATIONS

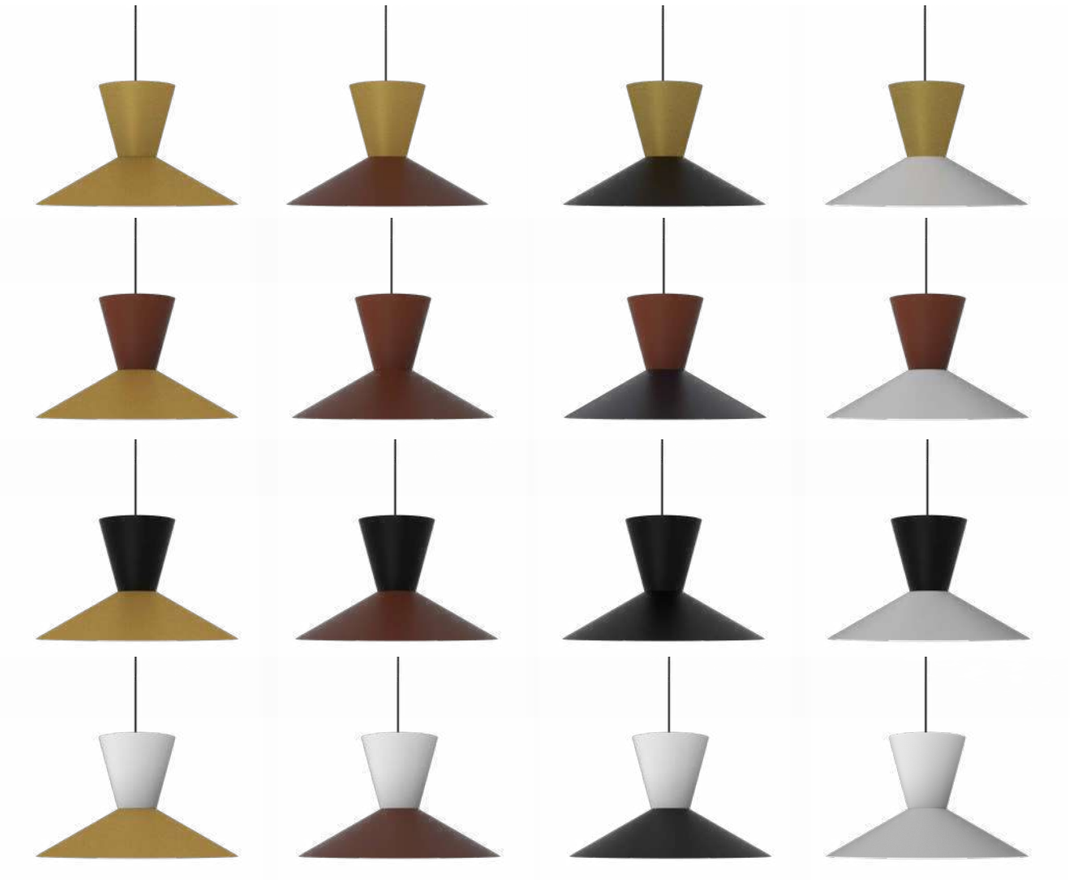


PENDANT
DIRECT/INDIRECT BEAM

COLOURS



COLOUR OPTIONS



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WIZARD PDI

WIZARD PDI IP20

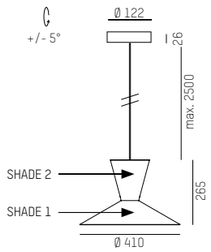
220-240V AC 50/60Hz A60 ECO / E27 / max. 45W Design: Serge Cornelissen

Hängeleuchte mit E27-Fassung · schwenkbarer Schirm aus Aluminium pulverbeschichtet · Lichtstimmung durch direkten und indirekten Lichtaustritt
Suspension with E27 socket · flexible adjustable shade made of powder-coated aluminium · lighting mood through direct and indirect light emission
Sospensione con portalampada E27 · paralume flessibile e regolabile in alluminio verniciata a polvere · emissione luminosa diretta ed indiretta
Suspension avec douille E27 · abat-jour en aluminium thermolaquée réglable de manière flexible · directe et indirecte de la lumière

WIZARD M PDI

CODE

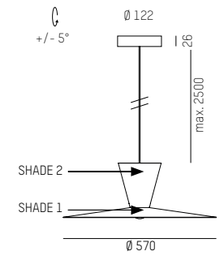
114-0111**0006**X**Y**500



WIZARD L PDI

CODE

114-0211**0006**X**Y**500





In verschiedenen Farben kombinierbar
Different colours available



KABELHALTER / CABLE HOLDER

CODE

305-0001



WIZARD M

WIZARD L

COMPLETE CODE	
X = COLOUR SHADE 1	Y = COLOUR SHADE 2
W white = 5	W white = 5
S black = 6	S black = 6
G gold = 7	G gold = 7
K copper = 8	K copper = 8

BACK TO CONTENT



SVEN

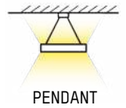
SWAP AS YOU WANT

SVEN ist eine wandelbare Leuchte in schlichtem Retrodesign. Der Leuchtenschirm ist in verschiedenen Farben und Materialien erhältlich. Durch einfaches Tauschen des Schirmes lässt sich die Leuchte an unterschiedliche Anlässe oder Trends individuell anpassen. Ein flexibler Silikon Diffusor schafft eine angenehme und weiche Lichtverteilung. Erhältlich ist SVEN als Hängeleuchte sowie als stilvoller Eyecatcher an der Decke bzw. Wand.

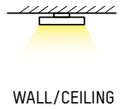
SVEN is a convertible luminaire in a simple retro design. The luminaire cover is available in various colours and materials. By simply exchanging the cover the luminaire can be adjusted for different occasions or to individual trends. The flexible silicone diffuser creates a pleasant and soft distribution of light. SVEN is available as a pendant luminaire as well as a stylish eye-catcher on the wall or ceiling.

Design: Rainer Mutsch

VARIATIONS



PENDANT



WALL/CEILING

LED COLOURS

W2 2700K

W3 3000K

COLOURS









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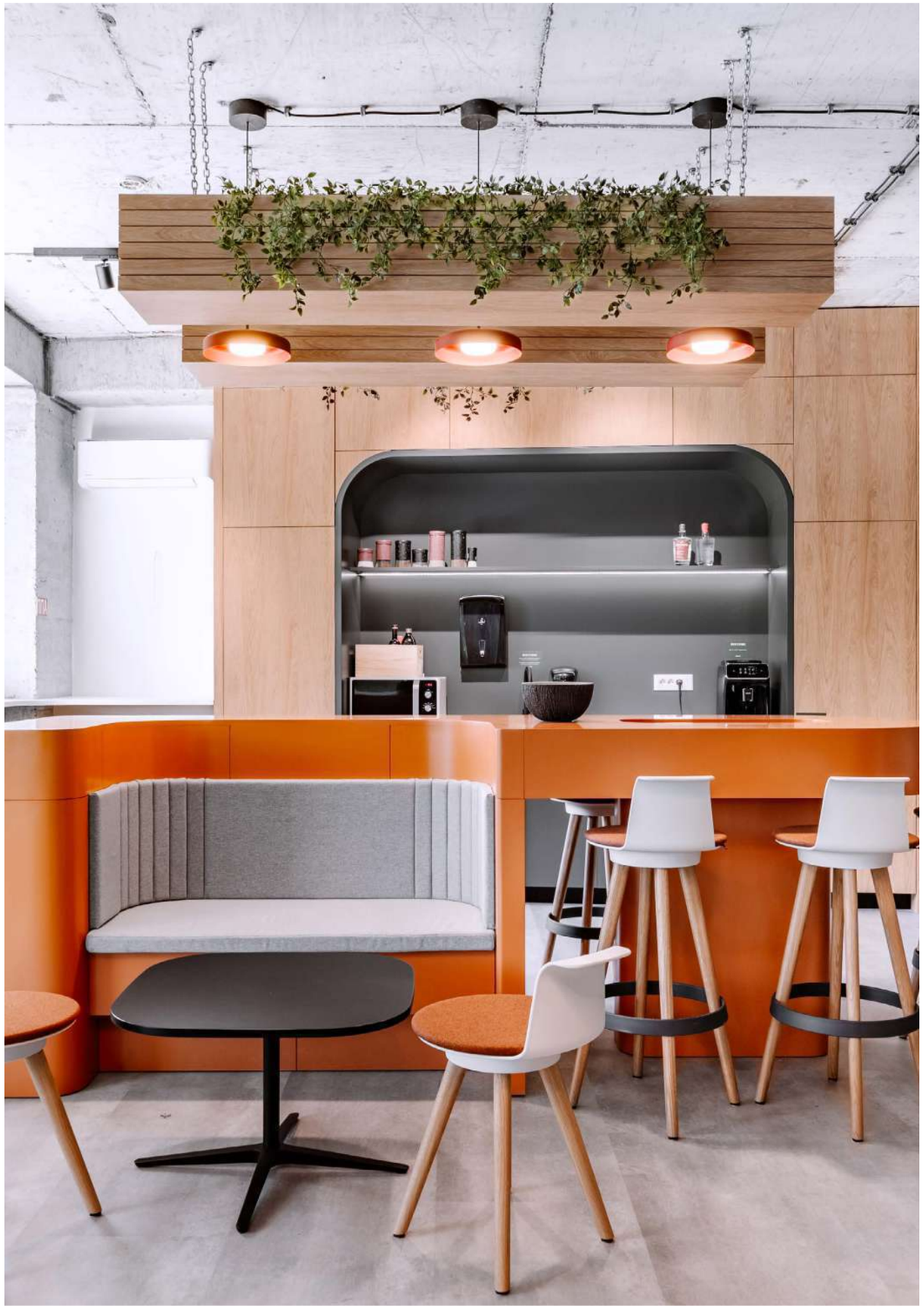


Salience Consulting, Skopje, Macedonia, Photo: Property One Design and Development

SVEN

SVEN PD / SD

IP 20

220-240V AC 50/60Hz Design: Rainer Mutsch

Leuchte mit Schirm aus Metall oder Filz · Oberfläche pulverbeschichtet · weiche Lichtverteilung durch Silikondiffusor · schaltbar oder DALI dimmbar (PD)
Luminaire with metal or felt shade · surface powder-coated · soft light distribution due to silicone diffuser · switchable or DALI dimmable (PD)
Lampade con paralume in metallo o feltro · superficie verniciata a polvere · diffusore in silicone · on off o dimmerabile DALI (PD)
Lluminaires avec abat-jour en métal ou feutre · surface thermolaquée · diffuseur flexible en silicone · on/off ou dimmable DALI (PD)

SVEN PD

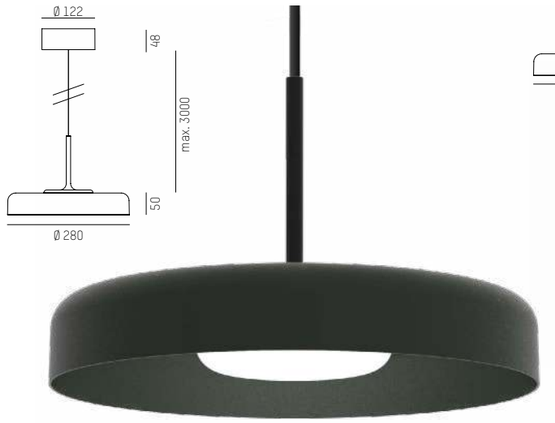
CODE	SYS W	MATERIAL	COLOUR	LUMEN
136-1003**s6g**Y	15	metall	merlot	1045
136-1003**s6h**Y	15	metall	creme	1230
136-1003**s6l**Y	15	metall	forest	1030
136-1003**s66**Y	15	metall	black	1040
136-1004**s69**Y	15	felt	anthrazit	1045

Lichtfarbe 2700 oder 3000K manuell einstellbar
Light colour 2700 or 3000K adjustable

SVEN SD

CODE	SYS W	MATERIAL	COLOUR	LUMEN
136-2003**s6gd**	15	metall	merlot	850
136-2003**s6hd**	15	metall	creme	1000
136-2003**s6ld**	15	metall	forest	850
136-2003**s66d**	15	metall	black	850
136-2004**s69d**	15	felt	anthrazit	1045

Lichtfarbe 2700 oder 3000K manuell einstellbar / DALI dim
Light colour 2700 or 3000K adjustable / DALI dim





KABELHALTER / CABLE HOLDER

CODE

305-0001



SVEN PD

SVEN SD

COMPLETE CODE
Y = DIMMABLE
(S) switchable = 0
(D) DALI dim = d

Gmundner Keramik,
Gmunden, Austria,
Photo: Joachim Rauch

more information

FRANZ

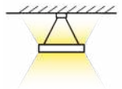
TIMELESS, TRADITIONAL & HANDCRAFTED

Gmundner Keramik und Molto Luce, zwei oberösterreichische Betriebe mit jeweils eigener Produktion, gelten als Experten ihres Gebietes. Im Rahmen eines Designprojektes entwickelten sie gemeinsam die charmante Leuchtenserie FRANZ, welche eine Pendel-, Decken- und Wandleuchte umfasst. Die hochwertigen Keramikschirme werden mit Liebe zum Detail in Handarbeit in der Gmundner Keramik Manufaktur gefertigt und bemalt. So wird jede Leuchte zum Unikat. Ob mit traditionellem "Hirsch" oder in drei wunderschönen Farben glasiert und gebrannt, ist FRANZ perfekt für einen Einsatz im privaten Wohnraum oder in der Gastronomie geschaffen. Technisch ist die Leuchte mit einer modernen Light Engine von Molto Luce ausgestattet, welche eine sanfte und besonders angenehme Verteilung des Lichts ermöglicht.

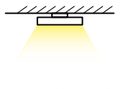
Gmundner Keramik and Molto Luce, two Upper Austrian companies with their own production each, are renowned experts in their areas. As part of a design project, they developed the charming series of luminaires FRANZ together including a pendant luminaire, a ceiling and a wall mounted luminaire. The high-quality ceramic shades are made and painted by hand with love for detail in the manufactory of Gmundner Keramik. Therefore, every luminaire is unique. Whether painted with the traditional deer or glazed and fired in three beautiful colours, FRANZ is perfect for the private living space or in restaurants. The luminaire is equipped with the modern Light Engine by Molto Luce for a soft and especially pleasant light distribution.

Design: Gmundner Keramik & Rainer Mutsc

VARIATIONS



PENDANT



WALL/CEILING

LED COLOURS

W2 2700K

W3 3000K

COLOURS

omeagreen bronce seablue deer grey







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FRANZ

FRANZ PD / SD

IP20 CE

220-240V AC 50/60Hz Design: Gmundner Keramik & Rainer Mutsch

Leuchte mit Schirm aus Keramik · Oberfläche gebrannt und glasiert · weiche Lichtverteilung durch Silikondiffusor · schaltbar oder DALI dimmbar (PD)
Luminaire with ceramic shade · surface fired and glazed · soft light distribution due to silicone diffuser · switchable or DALI dimmable (PD)
Lampade con paralume in ceramiche · superficie cotto e smaltato · diffusore in silicone · on off o dimmerabile DALI (PD)
Lluminaires avec abat-jour en céramique · surface cuit et émaillé · diffuseur flexible en silicone · on/off ou dimmable DALI (PD)

FRANZ PD

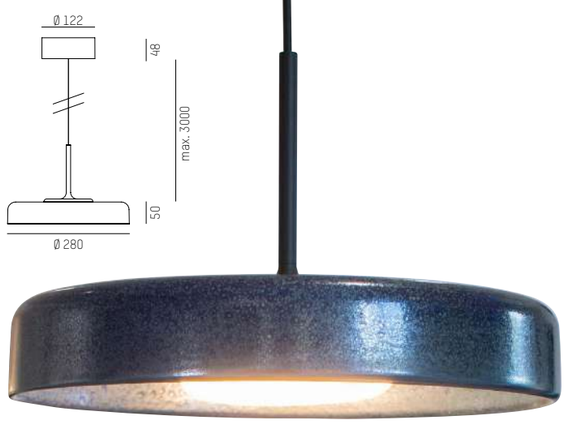
CODE	SYS W	MATERIAL	COLOUR	LUMEN
136-1005**s6f**Y	15	ceramics	omeagreen	1045
136-1005**s6b**Y	15	ceramics	seablue	1045
136-1005**s6r**Y	15	ceramics	bronce	1045
136-1005**s6s**Y	15	ceramics	deer grey 3 x small	1045

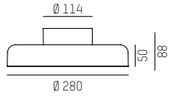
Lichtfarbe 2700 oder 3000K manuell einstellbar
Light colour 2700 or 3000K adjustable

FRANZ SD

CODE	SYS W	MATERIAL	COLOUR	LUMEN
136-2005**s6fd**	15	ceramics	omeagreen	850
136-2005**s6bd**	15	ceramics	seablue	850
136-2005**s6rd**	15	ceramics	bronce	850
136-2005**s6sd**	15	ceramics	deer grey 1 x big	850
136-2006**s6sd**	15	ceramics	deer grey 3 x small	850

Lichtfarbe 2700 oder 3000K manuell einstellbar / DALI dim
Light colour 2700 or 3000K adjustable / DALI dim







KABELHALTER / CABLE HOLDER

CODE
305-0001



FRANZ PD

FRANZ SD

COMPLETE CODE
Y = DIMMABLE
S switchable = 0
D DALI dim = d

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Salzkammergutlodge, Ebensee, Austria, Photo: Joachim Rauch

LORA

LORA PD

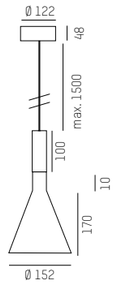
IP 20

220-240V AC 50/60Hz CRI>90

Hängeleuchte aus Aluminium · in unterschiedlichen trendigen Schirmausführungen aus Stahl · Oberfläche pulverbeschichtet · schaltbar oder DALI dim.
Suspension in aluminium · steel shade in different trendy designs · surface powder-coated · switchable or DALI dimmable
Sospensione alluminio · paralume in diverse forme particolari · superficie verniciata a polvere · on off o dimmerabile DALI
Suspension en aluminium · abat-jour disponible avec différentes finitions tendance · surface thermolaquée · on/off ou dimmable DALI

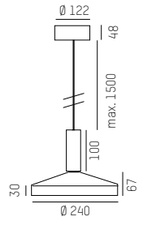
LORA 1 PD

CODE	SYS W	LUMEN
176-1020**1000**WWXXY	10	570



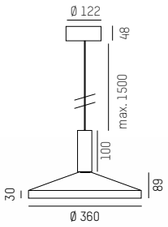
LORA 2 PD

CODE	SYS W	LUMEN
176-1020**2000**WWXXY	10	680



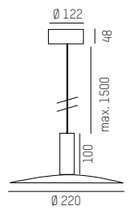
LORA 3 PD

CODE	SYS W	LUMEN
176-1020**3000**WWXXY	10	700



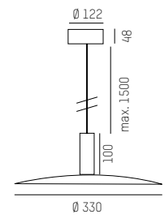
LORA 4 PD

CODE	SYS W	LUMEN
176-1020**4000**WWXXY	10	690



LORA 5 PD

CODE	SYS W	LUMEN
176-1020**5000**WWXXY	10	690





LORA 1 LORA 2 LORA 3 LORA 4 LORA 5

COMPLETE CODE			
WW = LIGHT COLOUR	X = COLOUR LUMINAIRE	X = COLOUR SHADE	Y = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 5	W white = 5	S switchable = 0
W3 LED 3000K = 29 CRI>90	S black = 6	S black = 6	D DALI dim = d

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more information

DARK NIGHT



Hotel Essigmanngut, Anif, Austria, Photo: Joachim Rauch



Hotel Pierer, Fladnitz, Austria, Photo: Joachim Rauch



Private residence, Austria, Planing: Leibets Interior Design, Photo: Foto Stöbich



Carpe Diem, Linz, Austria, Photo: Joachim Rauch



Private residence, Austria, Planing: Leibets Interior Design, Photo: Foto Stöbich



HP Ingenieure, Geretsried - Gelting, Germany
Photo: www.hp-ingenieure.com, ©Jan Greune

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BFI, Linz, Austria
Photo: Joachim Rauch

DARK NIGHT

THE PERFECT VARIETY

Die variantenreiche Produktfamilie DARK NIGHT besticht durch ihre Anpassungsfähigkeit, als starrer oder schwenkbarer Downlight, Hängeleuchte mit Baldachin oder VOLARE Adapter bis zum Aufbaudownlight. Das Produkthighlight DARK NIGHT LGP eröffnet durch die separate Steuerung von diffusem und gerichtetem Licht aus einer Leuchte neue Möglichkeiten in der Inszenierung von Räumen. Die DARK NIGHT Familie ist in schwarz und weiß pulverbeschichteten Gehäusen und Reflektoren in Schwarz Hochglanz, Silber Matt, weiß und Gold erhältlich.

The varied product family DARK NIGHT impresses with its adaptability, from fixed or swivelling downlight to pendant luminaire with canopy or VOLARE adapter through to surface mounted downlight. The product highlight DARK NIGHT LGP opens up completely possibilities in the staging of rooms through the separate control of diffuse and directed light from one luminaire. The DARK NIGHT family is available in black and white powder-coated housings and reflectors in high-gloss black, matt silver, white and gold.

Design: INHOUSE

VARIATIONS



PENDANT | SURFACE | RECESSED | RECESSED TRIMLESS

LED COLOURS

W2 2700K | W3 3000K | W4 4000K

COLOURS

white | black

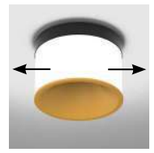
REFLECTOR COLOURS

white | black | gold | silver

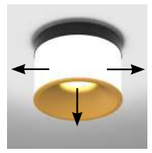
SPECIAL DARK NIGHT LGP SDI



DIRECT LIGHT ON



AREA LIGHT ON



DIRECT + AREA LIGHT ON







BACK TO CONTENT



Private residence, Austria, Photo: Joachim Rauch

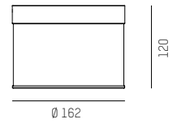
DARK NIGHT LGP SDI

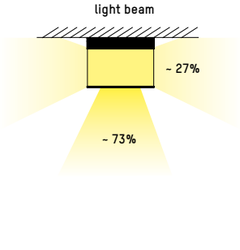
DARK NIGHT LGP SDI IP20

220-240V AC 50/60Hz UGR<19 Design: INHOUSE

Aufbauleuchte aus Aluminium · perfekt entblendetes Direktlicht · homogen und breit abstrahlendes Indirektlicht · getrennt schalt- bzw. dimmbar
Surface mounted luminaire · perfectly glare-free direct light · homogeneous and wide beam indirect light · separately switchable and dimmable
Lampada a soffitto · luce diretta anti-abbagliamento · luce indiretta omogenea ed a fascio largo grazie · controllabile separatamente (on-off) · o dimmerabile
Plafonnier en aluminium · émission lumineuse directe particulièrement · émission lumineuse indirecte homogène · contrôlables et dimmables séparément

CODE	SYS W	LUMEN
706-010RR55WWXXY	40	3010 - 3580







COMPLETE CODE			
RR = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
S 40° medium = 02	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05	S switchable = 0
S 40° medium = 03	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06	C CASAMBI dim = c
G 40° medium = 04	W4 LED 4000K = 24 CRI>90		D DALI dim = d
W 40° medium = 06			Z ZIGBEE dim = z



Hotel Bergeblick, Bad Tölz, Germany, Photo: Joachim Rauch

DARK NIGHT SD

DARK NIGHT TURN SD

IP20 CE

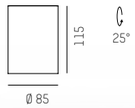
220-240V AC | 50/60Hz | UGR<16 / UGR< 19 | Design: INHOUSE

LED Deckenaufbauleuchte aus Aluminium · Oberfläche pulverbeschichtet · in 2 Farben erhältlich · perfekte Entblendung · schwenkbar
LED surface mounted ceiling luminaire in aluminium · surface powder-coated · available in 2 colours · perfect glare control · swivelling
Lampada LED a plafone in alluminio · superficie verniciata a polvere · disponibile in 2 colori · perfetto controllo dell'abbagliamento · girevole
Plafonnier LED en aluminium · surface thermolaquée · disponible en 2 couleurs · anti-éblouissement · pivotant

DARK NIGHT TURN XS SD

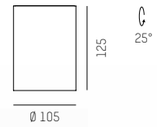
CODE	SYS W	LUMEN
527-0009RR0BWWXX0	9	600

nicht dimmbar / not dimmable



DARK NIGHT TURN S SD

CODE	SYS W	LUMEN
527-0010RR0BWWXXY	13	810

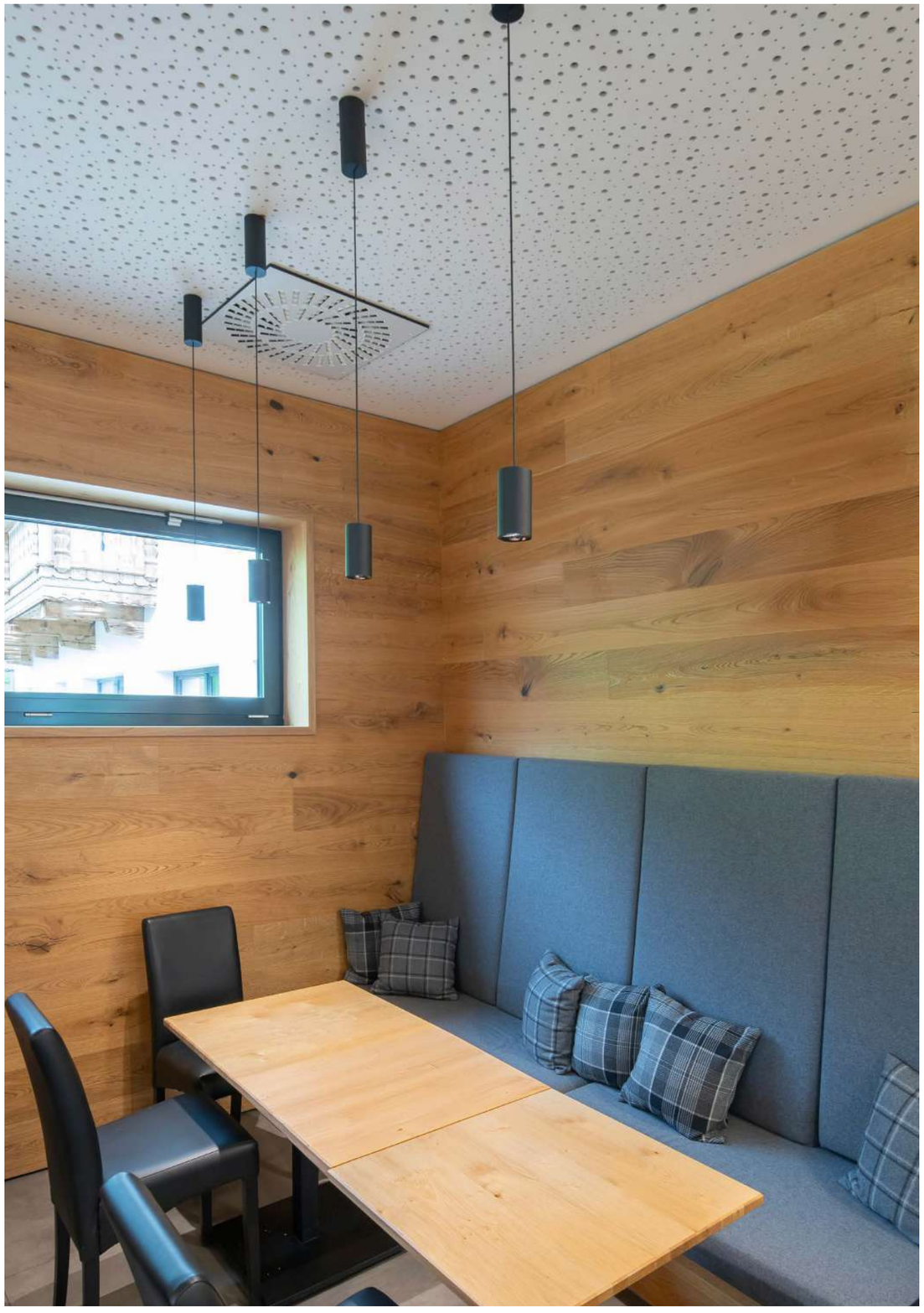




XS

S

COMPLETE CODE				
RR = REFLECTOR	B = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
S = 02	40° = 3	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05	S switchable = 0
S = 03	60° = 4	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06	D DALI dim = d
G = 04		W4 LED 4000K = 24 CRI>90		
W = 06				



N'Cyan – Innovation für Menschen, St. Jakob in Defereggen, Austria, Photo: Joachim Rauch

DARK NIGHT PD

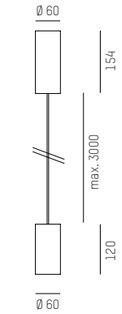
DARK NIGHT XS PD

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE UGR<19

Pendelleuchte aus Aluminium · Oberfläche pulverbeschichtet · perfekte Entblendung durch zurückversetztem Reflektor
Pendant in aluminium · surface powder-coated · perfect glare control due to recessed reflector
Sospensione in alluminio · superficie verniciata a polveri · controllo anti-abbagliamento grazie al riflettore retrocesso
Suspension en aluminium · surface laquée en poudre · contrôle anti-éblouissement grâce à un réflecteur rétro-réfléchissant

CODE	SYS W	LUMEN
684-006RR0BWWXXYv1	20 - 22	1420 - 1740





KABELHALTER / CABLE HOLDER

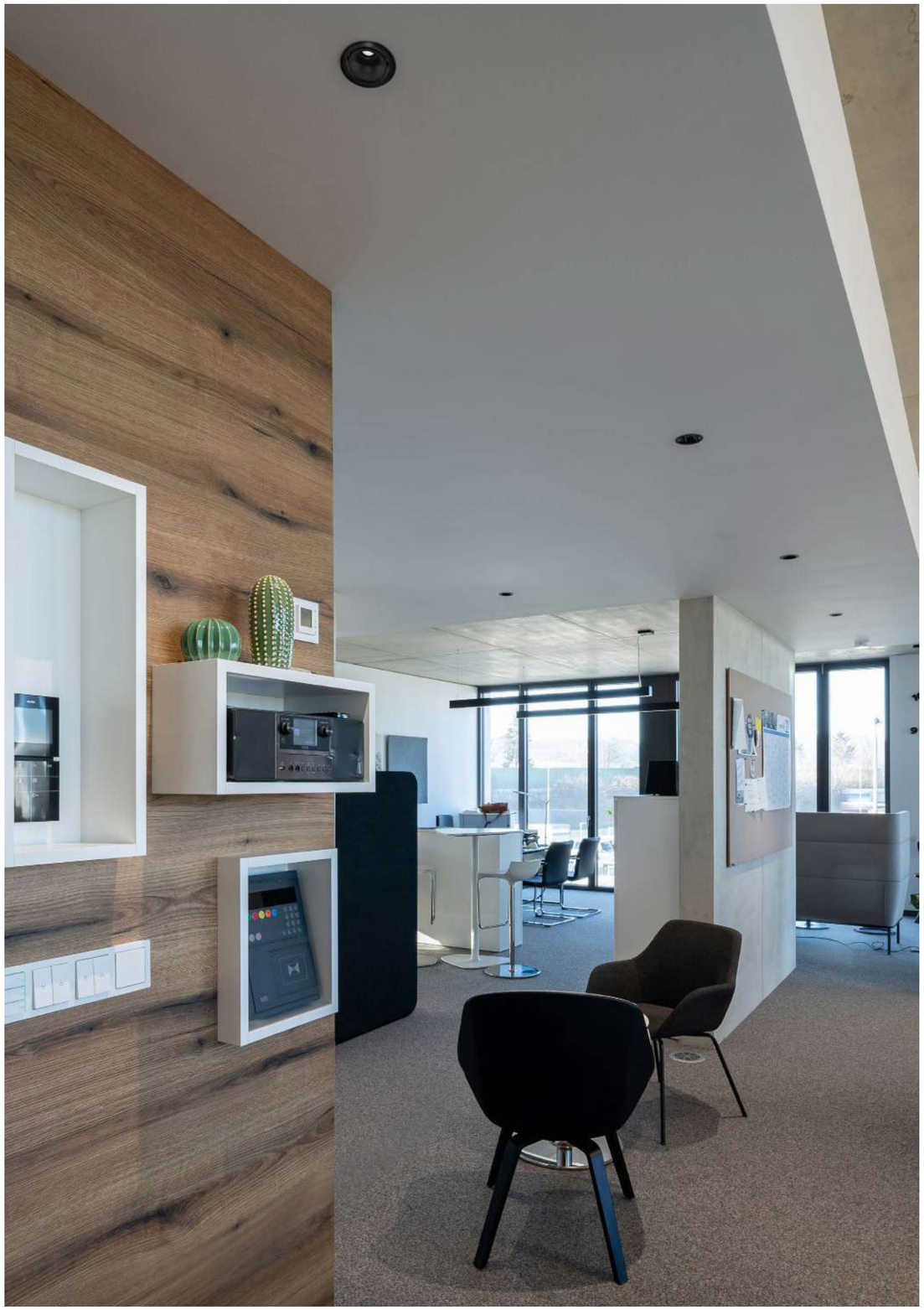
CODE

305-0001





COMPLETE CODE				
RR = REFLECTOR	B = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
S = 02	40° = 5	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 55	S switchable = 0
S = 03	60° = 8	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 66	D DALI dim = d
G = 04		W4 LED 4000K = 24 CRI>90		
W = 06				



Wiesner & Hager, Graz, Austria, Photo: Joachim Rauch

DARK NIGHT TURN R

DARK NIGHT TURN R

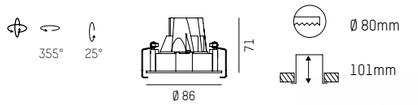
IP 20 CE

220-240V AC | 50/60Hz | Design: INHOUSE | UGR<19 (Dark Night XS) / UGR<16 (Dark Night SMALL)

Downlight aus Aluminium · Oberfläche pulverbeschichtet · perfekte Entblendung durch zurückversetztem Reflektor · exkl. Konverter
Downlight in aluminium · surface powder-coated · perfect glare control due to recessed reflector · excl. driver
Proiettore ad incasso · superficie verniciata a polveri · controllo anti-abbagliamento grazie al riflettore retrocesso · excl. driver
Downlight · surface laquée en poudre · contrôle anti-éblouissement grâce à un réflecteur rétro-réfléchissant · excl. convertisseur

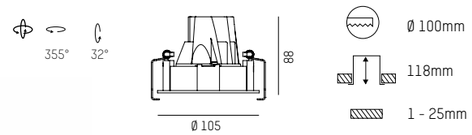
DARK NIGHT TURN XS R

CODE	LED W / mA	LUMEN
684-004RR0BWWXXv1	9 / 250	780 - 960
	13 / 350	1010 - 1280



DARK NIGHT TURN SMALL R

CODE	LED W / mA	LUMEN
684-005RR0BWWXXv1	13 / 350	1000 - 1230
	19 / 500	1370 - 1680





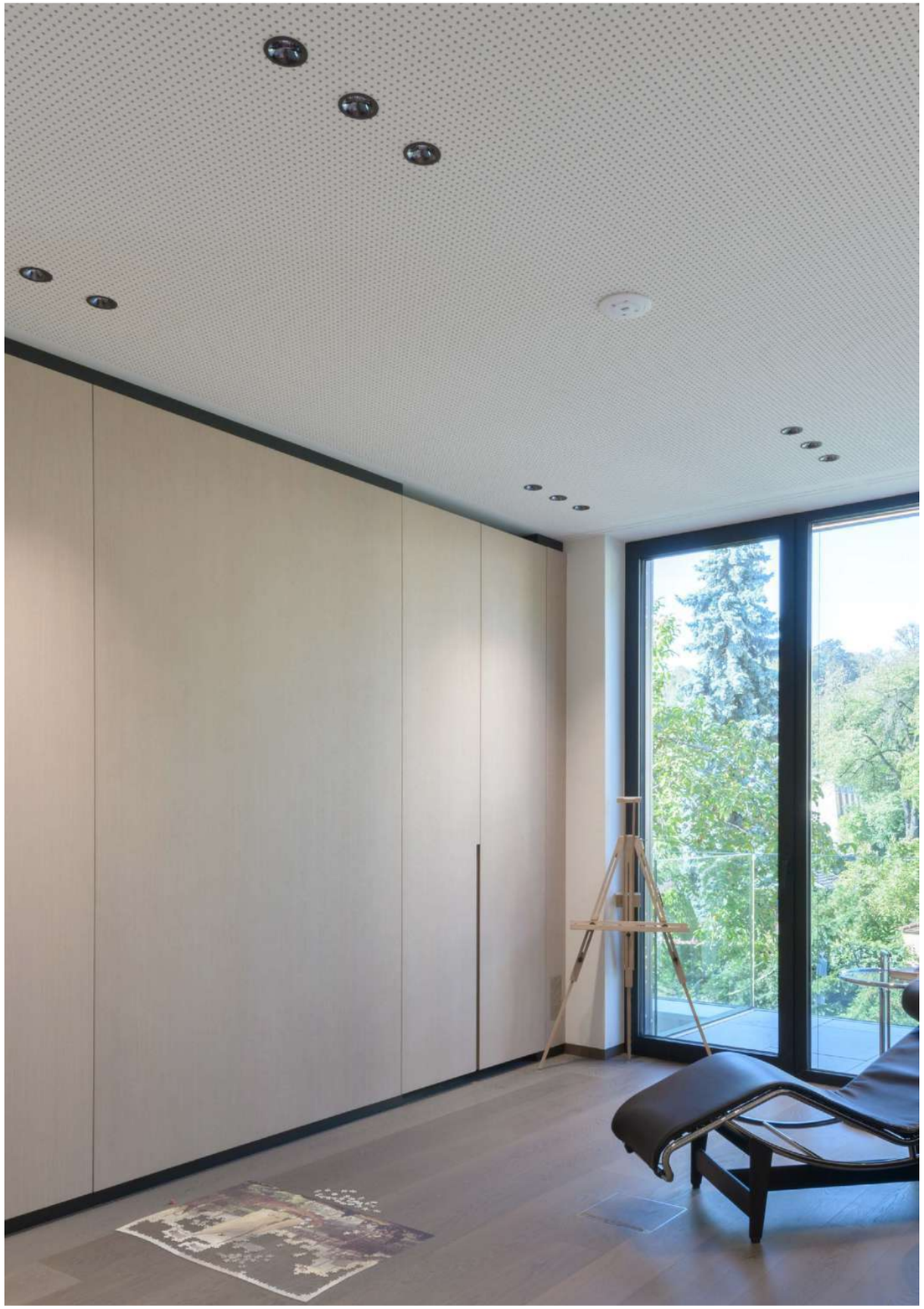
LED CONVERTER	mA	DIM	FOR
30-880006	250 - 350lm	not dimmable	1 x DARK NIGHT **9 - 13W**
30-880106	500	not dimmable	1 x DARK NIGHT **19W**
24-151403	250 - 500	DALI dimmable	1 x DARK NIGHT **9 - 19W**
700-3004	250 - 500	CASAMBI dimmable	1 x DARK NIGHT **9 - 19W**

XS

SMALL

COMPLETE CODE

RR = REFLECTOR	B = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
S = 02	40° = 5	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 55
S = 03	60° = 8	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 66
G = 04		W4 LED 4000K = 24 CRI>90	
W = 06			



Private Living, Austria, Photo: Simon Bauer, www.plan9.at

DARK NIGHT R

DARK NIGHT R

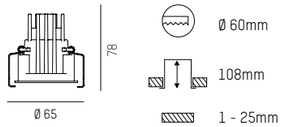
IP 20 CE

220-240V AC | 50/60Hz | Design: INHOUSE | UGR<19 (Dark Night XS) / UGR<16 (Dark Night SMALL)

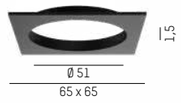
Downlight aus Aluminium · Oberfläche pulverbeschichtet · perfekte Entblendung durch zurückversetztem Reflektor · exkl. Konverter
Downlight in aluminium · surface powder-coated · perfect glare control due to recessed reflector · excl. driver
Proiettore ad incasso · superficie verniciata a polveri · controllo anti-abbagliamento grazie al riflettore retrocesso · excl. driver
Downlight · surface laquée en poudre · contrôle anti-éblouissement grâce à un réflecteur rétro-réfléchissant · excl. convertisseur

DARK NIGHT XS R

CODE	LED W / mA	LUMEN
684-003**RR0BWWXX**v1	9 / 250	780 - 960
	13 / 350	1040 - 1280

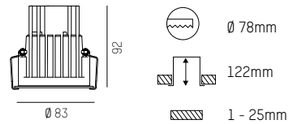


RECESSED FRAME SQUARE	FOR
684-0000**3100**0**XX**v1	**DARK NIGHT XS R**

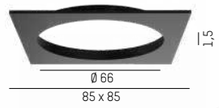


DARK NIGHT SMALL R

CODE	LED W / mA	LUMEN
684-001**RR0BWWXX**v1	13 / 350	1000 - 1230
	19 / 500	1370 - 1680



RECESSED FRAME SQUARE	FOR
684-0000**1100**0**XX**v1	**DARK NIGHT SMALL R**



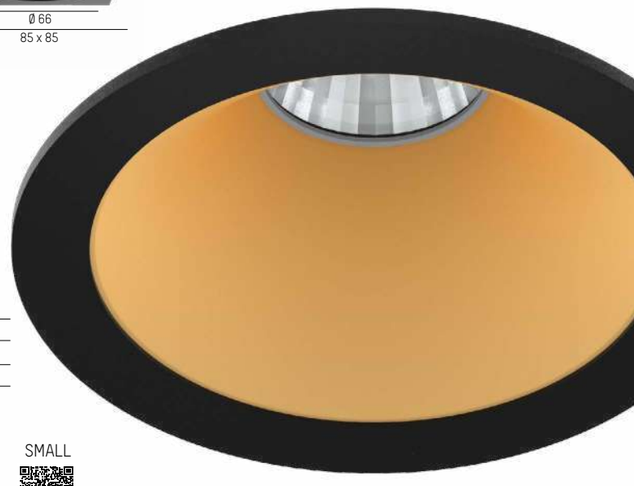
COVER RING FOR DARK NIGHT XS R

684-00**XX**

screwable for ceiling cutout Ø 68mm



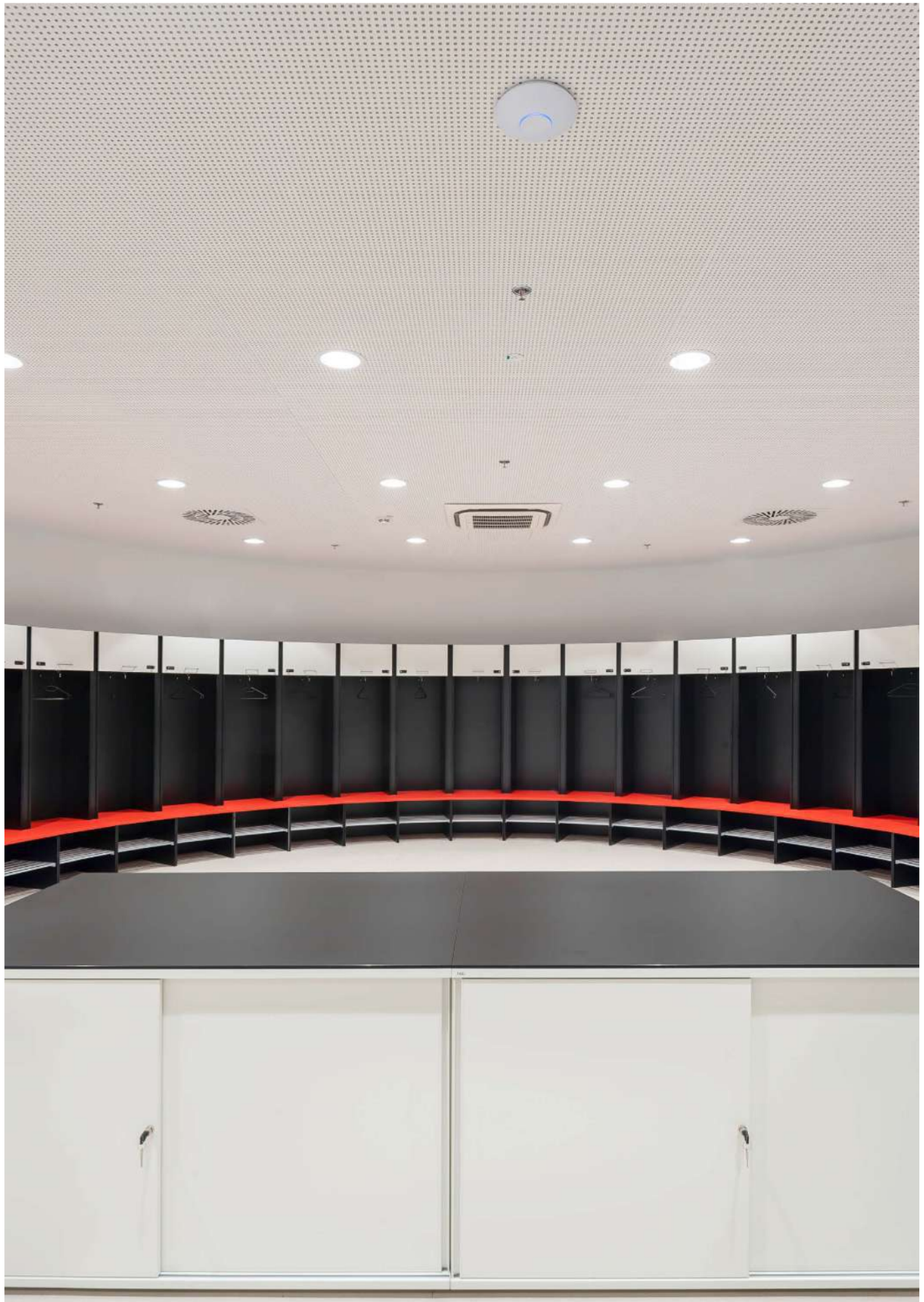
LED CONVERTER	mA	DIM	FOR
30-880**06**	250 - 350lm	not dimmable	1 x DARK NIGHT **9 - 13W**
30-881**06**	500	not dimmable	1 x DARK NIGHT **19W**
24-1514**03**	250 - 500	DALI dimmable	1 x DARK NIGHT **9 - 19W**
700-3004	250 - 500	CASAMBI dimmable	1 x DARK NIGHT **9 - 19W**



XS

SMALL

COMPLETE CODE			
RR = REFLECTOR	**B** = BEAM ANGLE	**WW** = LIGHT COLOUR	**XX** = COLOUR
S = 02	40° = 5	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
S = 03	60° = 8	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06
G = 04		W4 LED 4000K = 24 CRI>90	
W = 06			



Raiffeisen Arena, Linz, Austria, Photo: Joachim Rauch

DARK NIGHT R

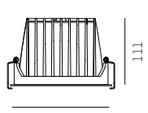
DARK NIGHT MEDIUM R

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE UGR<16

Downlight aus Aluminium · Oberfläche pulverbeschichtet · perfekte Entblendung durch zurückversetztem Reflektor · exkl. Konverter
Downlight in aluminium · surface powder-coated · perfect glare control due to recessed reflector · excl. driver
Proiettore ad incasso · superficie verniciata a polveri · controllo anti-abbagliamento grazie al riflettore retrocesso · excl. driver
Downlight · surface laquée en poudre · contrôle anti-éblouissement grâce à un réflecteur rétro-réfléchissant · excl. convertisseur

CODE	LED W / mA	LUMEN
684-002RR**05**WWXX**v1**	18 / 500	1950 - 2240
	25 / 700	2620 - 3020
	33 / 900	3230 - 3720



Ø 150mm

141mm

1 - 25mm

LED CONVERTER	mA	DIM	FOR
30-880106	500 - 700	not dimmable	1 x DARK NIGHT **18-25W**
24-127536**n**	900	not dimmable	1 x DARK NIGHT **33W**
24-127490	500 - 900	DALI dimmable	1 x DARK NIGHT **18 - 33W**
700-3004	500 - 900	CASAMBI dimmable	1 x DARK NIGHT **18 - 33W**

COMPLETE CODE		
RR = REFLECTOR	WW = LIGHT COLOUR	XX = COLOUR
S 40° medium = 02	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
S 40° medium = 03	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06
6 40° medium = 04	W4 LED 4000K = 24 CRI>90	
W 40° medium = 06		

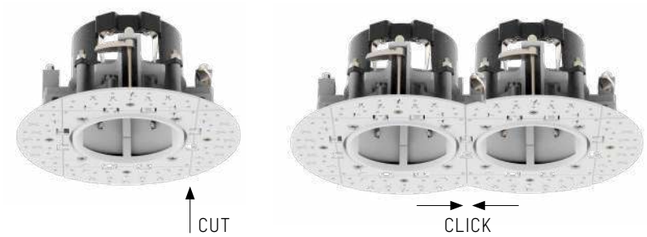
DARK NIGHT S R TRIMLESS

Die Produktfamile Dark Night von Molto Luce bekommt eine beeindruckende Erweiterung durch die Einführung rahmenloser Einbaustrahler. Die minimalistische Gestaltung verleiht dem Strahler eine zeitlose Eleganz und ermöglicht eine nahtlose Integration in verschiedenste Raumkonzepte. Der Verzicht auf einen sichtbaren Rahmen lenkt den Fokus auf das Wesentliche – das Licht selbst. Ein weiteres herausragendes Feature ist die Möglichkeit, die Einbaurahmen mittels Klicktechnik miteinander zu verbinden. Dies ermöglicht eine flexible Gestaltung von Lichtinstallationen und schafft eine beeindruckende Gesamtwirkung. Mit einer hohen Lichtleistung bieten sie eine hervorragende Beleuchtung für verschiedene Anwendungen, sei es in Wohnraumen, Geschäftsgebäuden oder öffentlichen Bereichen.

The Dark Night product family from Molto Luce receives an impressive expansion with the introduction of trimless recessed spotlights. The minimalist design imparts a timeless elegance to the spotlight and allows for seamless integration into various room concepts. The absence of a visible frame directs the focus to the essential – the light itself. Another outstanding feature is the ability to connect the recessed frames using a click system. This enables flexible design of lighting installations and creates an impressive overall effect. With high light output, they offer excellent illumination for various applications, whether in residential spaces, commercial buildings, or public areas.





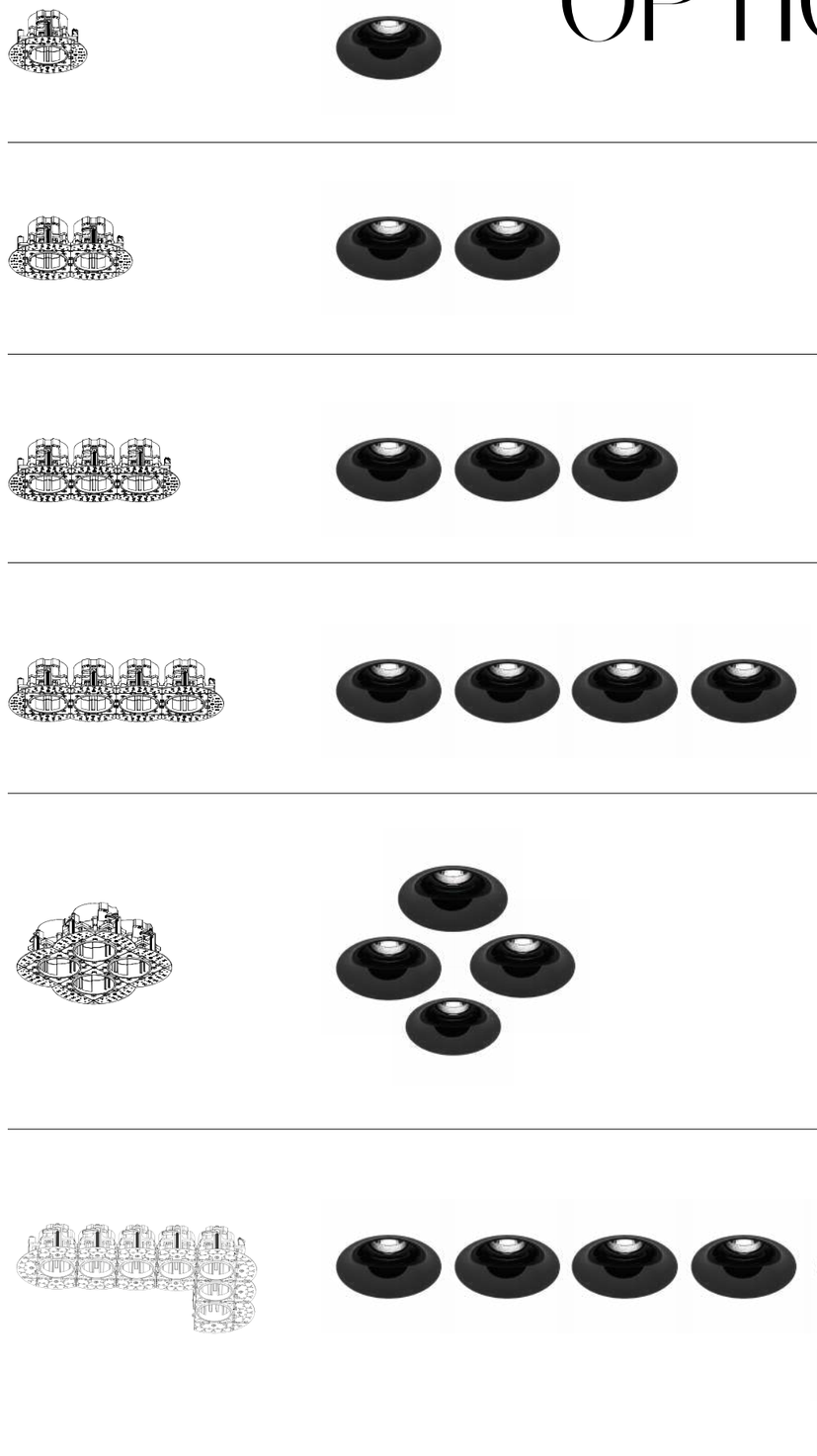


Der innovative Einbaurahmen für Dark Night S R und S Turn R ermöglicht ein müheloses Verbinden durch einfaches Abtrennen der vorgestanzten Rahmenelemente. Diese flexible Konstruktion erlaubt eine stabile Verbindung mit anderen Einbaurahmen, um eine anpassbare und leicht installierbare Beleuchtungslösung zu schaffen. Ein durchdachtes Design, das Benutzerfreundlichkeit und Vielseitigkeit in der Anwendung vereint.

The innovative recessed frame for Dark Night S R and S R Turn allows for effortless connection by simply detaching the pre-perforated frame elements. This flexible construction permits a stable connection with other recessed frames, creating a customizable and easy-to-install lighting solution. A well-thought-out design that combines user-friendliness and versatility in application.

EASY CLICK SYSTEM

OPTIONS



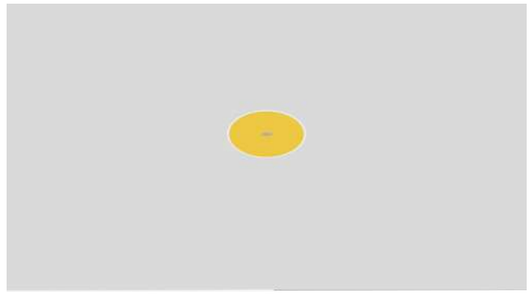


MOUNTING INSTRUCTIONS



Deckenloch ausschneiden und Einbaurahmen mittels höhenverstellbaren Halteklammern fixieren. Konverter bei vorgesehener Ausnehmung des Einbaurahmens in die Decke einlegen.

Cut a ceiling hole and fix the recessed frame using height-adjustable retaining clips. Insert the converter into the ceiling at the designated recess of the recessed frame.



Decke spachteln und malen. Vor dem Einbau des Strahlers Malerschutz abnehmen.

Fill and paint the ceiling. Remove the paint protection before installing the spotlight.



Dark Night S und S Turn R am Konverter anschließen und die Absturzsicherung am Strahlergehäuse einhängen.

Connect Dark Night S and S Turn R with the converter and attach the strain relief to the spotlight housing.



Strahler in die Führungsschienen des Gehäuses einsetzen und werkzeuglos mittels Federtechnologie in das Gehäuse einklicken. Die Demontage erfolgt durch leichtes Drücken des Strahlers rein in die Decke – dadurch entriegelt sich der Federmechanismus.

Insert the spotlight into the guide rails of the housing and click it into place tool-free using spring technology. To remove, gently press the spotlight further into the ceiling to unlock the spring mechanism.



DARK NIGHT TURN R

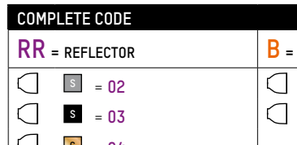
DARK NIGHT TURN S MODUL R TRIMLESS

IP20 CE

220-240V AC 50/60Hz UGR<16

Downlight aus Aluminium · Oberfläche pulverbeschichtet · perfekte Entblendung durch zurückversetztem Reflektor · exkl. Konverter
Downlight in aluminium · surface powder-coated · perfect glare control due to recessed reflector · excl. driver
Proiettore ad incasso · superficie verniciata a polveri · controllo anti-abbagliamento grazie al riflettore retrocesso · excl. driver
Downlight · surface laquée en poudre · contrôle anti-éblouissement grâce à un réflecteur rétro-réfléchissant · excl. convertisseur

CODE	LED W / mA	LUMEN
684-009RR0BWWXXv1	19 / 450	1340 - 1460



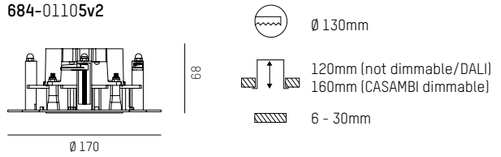






EINBAURAHMEN RAHMENLOS
RECESSED FRAME TRIMLESS

684-01105v2



LED CONVERTER	mA	DIM	FOR
24-151400	450	not dimmable	1 x DARK NIGHT TURN S
24-151403	450	DALI dimmable	1 x DARK NIGHT TURN S
700-3004	450	CASAMBI dimmable	1 x DARK NIGHT TURN S

SPOT FRAME

COMPLETE CODE			
RR = REFLECTOR	B = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
S = 02	40° = 5	W2 LED 2700K = 43 PREMIUM CRI>90	W white = 05
S = 03	60° = 8	W3 LED 3000K = 49 PREMIUM CRI>90	S black = 06
G = 04		W4 LED 4000K = 24 CRI>90	
W = 06			

BACK TO CONTENT



DARK NIGHT R

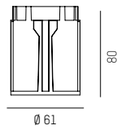
DARK NIGHT S MODUL R TRIMLESS

IP 20 CE

220-240V AC 50/60Hz UGR<16

Downlight aus Aluminium · Oberfläche pulverbeschichtet · perfekte Entblendung durch zurückversetztem Reflektor · exkl. Konverter
Downlight in aluminium · surface powder-coated · perfect glare control due to recessed reflector · excl. driver
Proiettore ad incasso · superficie verniciata a polveri · controllo anti-abbagliamento grazie al riflettore retrocesso · excl. driver
Downlight · surface laquée en poudre · contrôle anti-éblouissement grâce à un réflecteur rétro-réfléchissant · excl. convertisseur

CODE	LED W / mA	LUMEN
684-008RR0BWW06**v1**	17 / 450	1340 -1460





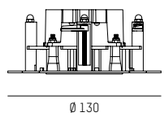






EINBAURAHMEN RAHMENLOS
RECESSED FRAME TRIMLESS

684-01005**v2**




Ø 105mm


100mm (not dimmable/DALI)
140mm (CASAMBI dimmable)

6 - 30mm

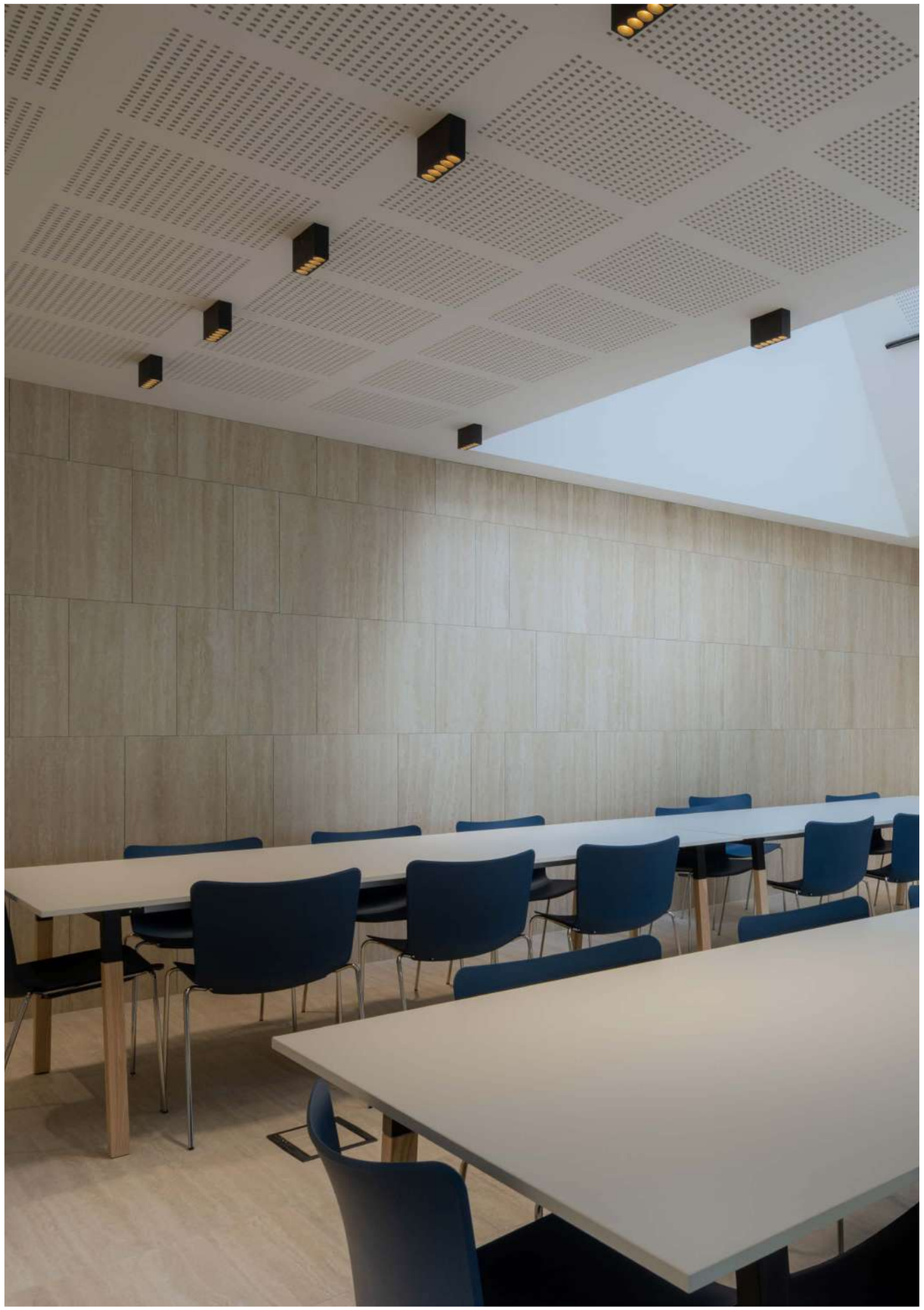
LED CONVERTER	mA	DIM	FOR
24-151400	450	not dimmable	1 x DARK NIGHT S
24-151403	450	DALI dimmable	1 x DARK NIGHT S
700-3004	450	CASAMBI dimmable	1 x DARK NIGHT S

SPOT

FRAME

COMPLETE CODE		
RR = REFLECTOR	**B** = BEAM ANGLE	**WW** = LIGHT COLOUR
S = 02	40° = 5	W2 LED 2700K = 43 PREMIUM CRI>90
S = 03	60° = 8	W3 LED 3000K = 49 PREMIUM CRI>90
G = 04		W4 LED 4000K = 24 CRI>90
W = 06		

BACK TO CONTENT



Ristrutturazione nuova sede Tyrolit, Bassano del Grappa, Italy, Photo: Marco Zanta

DARK NIGHT LENS SD

DARK NIGHT LENS SD

IP20 CE

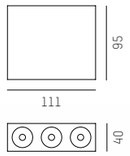
220-240V AC 50/60Hz Design: INHOUSE UGR<16

Downlight aus Aluminium · Oberfläche pulverbeschichtet · perfekte Entblendung durch zurückversetzter Linsenoptik · inkl. Konverter
Downlight in aluminium · surface powder-coated · Perfect glare control due to recessed lens optics · incl. converter
Proiettore in alluminio · superficie verniciata a polveri · controllo anti-abbagliamento grazie al ottica a lente · incl. driver
Downlight en aluminium · surface laquée en poudre · contrôle anti-éblouissement grâce à un optique à lentilles rétro-réfléchissant · incl. convertisseur

DARK NIGHT LENS 3 SD

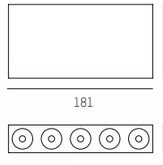
CODE	SYS W	LUMEN
579-004**RR**0**B**W**W**X**X**0	7	450 - 580

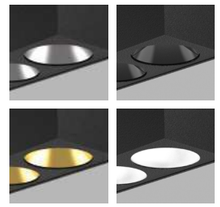
nicht dimmbar / not dimmable

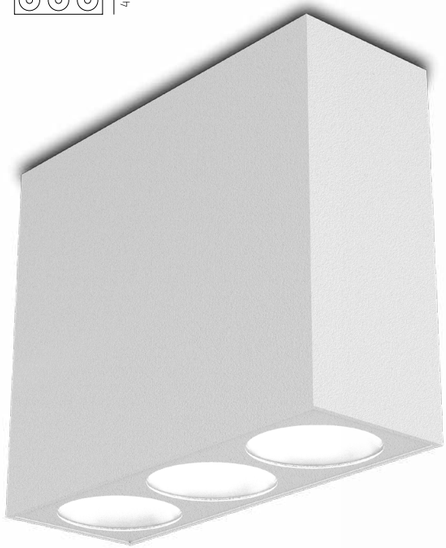


DARK NIGHT LENS 5 SD

CODE	SYS W	LUMEN
579-005**RR**0**B**W**W**X**X**Y	12	700 - 920









LENS 3

LENS 5

COMPLETE CODE				
RR = REFLECTOR	**B** = BEAM ANGLE	**WW** = LIGHT COLOUR	**XX** = COLOUR	**Y** = DIMMABLE
S = 02	22° = 5	W2 LED 2700K = 23 CRI>90	W white = 05	S switchable = 0
S = 03	36° = 8	W3 LED 3000K = 29 CRI>90	S black = 06	D DALI dim = d
G = 04		W4 LED 4000K = 24 CRI>90		
W = 06				



DARK NIGHT LENS R

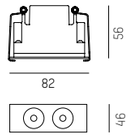
DARK NIGHT LENS R IP20 CE

220-240V AC 50/60Hz Design: INHOUSE UGR<16

Downlight aus Aluminium · Oberfläche pulverbeschichtet · perfekte Entblendung durch zurückversetzter Linsenoptik · inkl. Konverter
Downlight in aluminium · surface powder-coated · Perfect glare control due to recessed lens optics · incl. converter
Proiettore in alluminio · superficie verniciata a polveri · controllo anti-abbagliamento grazie al ottica a lente · incl. driver
Downlight en aluminium · surface laquée en poudre · contrôle anti-éblouissement grâce à un optique à lentilles rétro-réfléchissant · incl. convertisseur

DARK NIGHT LENS 2 R

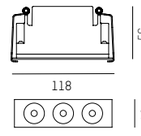
CODE	LED W / mA	LUMEN
579-001RR0BWWXX	6 / 1050	400 - 530



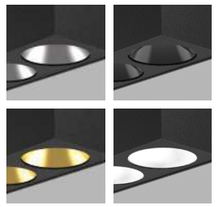
76 x 40mm
85mm
1 - 25mm

DARK NIGHT LENS 3 R

CODE	LED W / mA	LUMEN
579-002RR0BWWXX	9 / 1050	600 - 810

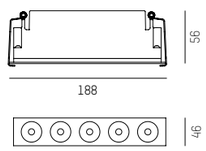


112 x 40mm
85mm
1 - 25mm

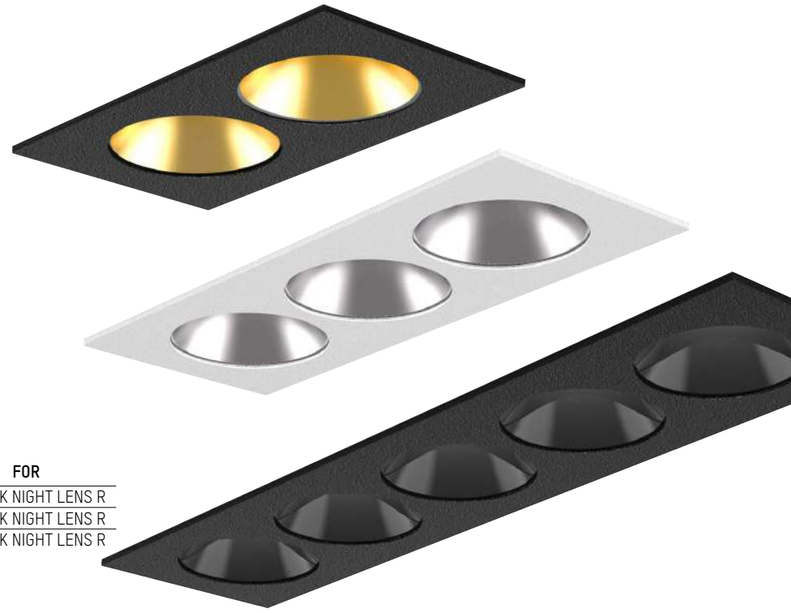


DARK NIGHT LENS 5 R

CODE	LED W / mA	LUMEN
579-003RR0BWWXX	16 / 1050	930 - 1230



182 x 40mm
85mm
1 - 25mm



LED CONVERTER	mA	DIMM	FOR
30-88020**6**	1050	not dimmable	1 x DARK NIGHT LENS R
24-12749**0**	1050	DALI dimmable	1 x DARK NIGHT LENS R
700-3004	1050	CASAMBI dimmable	1 x DARK NIGHT LENS R

LENS 2 LENS 3 LENS 5

COMPLETE CODE			
RR = REFLECTOR	B = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR
S = 02	22° = 5	W2 LED 2700K = 23 CRI>90	W white = 05
S = 03	36° = 8	W3 LED 3000K = 29 CRI>90	S black = 06
G = 04		W4 LED 4000K = 24 CRI>90	
W = 06			

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COZY R WALLWASHER
Grundlicht und Spotlicht ein
Groundlight and spotlight on



COZY R WALLWASHER
Grundlicht ein
Groundlight on



COZY R WALLWASHER
Spotlicht ein
Spotlight on

COZY R

COZY R

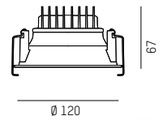
IP 20 CE

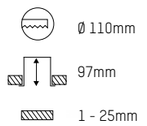
24 V DC 50/60Hz Design: Serge Cornelissen

Einbaudownlight aus Aluminium mit 2 getrennt schaltbaren Lichtkreisen · Hauptlichtquelle für fokussiertes Licht und zweite Lichtquelle für stimmungsvolles Grundlicht · schaltbar oder DALI dimmbar · exkl. Konverter
Recessed downlight in aluminium with 2 separately switchable light circuits · main light source for focused light and second light source for atmospheric background light · switchable or DALI dimmable · excl. driver
Incasso in alluminio con 2 accensioni separabili · illuminazione d'accento e luce diffusa · on off o dimmerabile DALI · escl. Convertitore
Downlight encastré en aluminium avec 2 circuits d'éclairage commutables séparément · source lumineuse principale pour une lumière focalisée et source lumineuse secondaire pour une lumière d'ambiance on/off · ou dimmable DALI · excl. convertisseur

COZY R DOWNLIGHT

CODE	LED W	LUMEN	VERSION
573-0100RWW0XXXX**0**	15	470-1030	on/off
573-0100RWW0XXXX**d**	15	470-1030	DALI





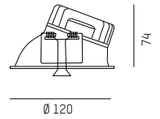


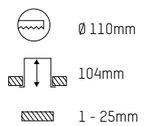
LED CONVERTER ON/OFF	V	W	PCS DRIVER	ORDER FOR
24-141126	24	24	2	**1 x COZY on/off**
24-141126	24	24	1	**1 x COZY DALI**
24-127821	24	60	2	**3 x COZY on/off**
24-127821	24	60	1	**3 x COZY DALI**
24-127824	24	120	2	**7 x COZY on/off**
24-127824	24	120	1	**7 x COZY DALI**

DOWNLIGHT

COZY R WALLWASHER

CODE	LED W	LUMEN	VERSION
573-0200RWW0XXXX**0**	15	470-1020	on/off
573-0200RWW0XXXX**d**	15	470-1020	DALI







WALL

COMPLETE CODE		
R = REFLECTOR	WW = LIGHT COLOUR	XXXX = COLOUR
24° chrome = 2	W2 LED 2700K = 13 CRI>90	W white = 0505
38° chrome = 3	W3 LED 3000K = 19 CRI>90	S black = 0606
24° dark chrome = 8	W4 LED 4000K = 14 CRI>90	K copper = 1b1b
38° dark chrome = 9		G gold = 1d1d

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Euroshop fair stand, Düsseldorf, Germany Photo: Molto Luce

MOVA M PD

MOVA M BASIC LOFT / ROUND PD

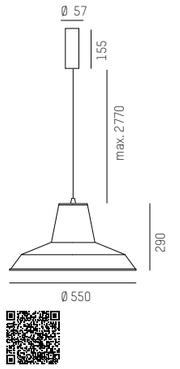
IP20 CE

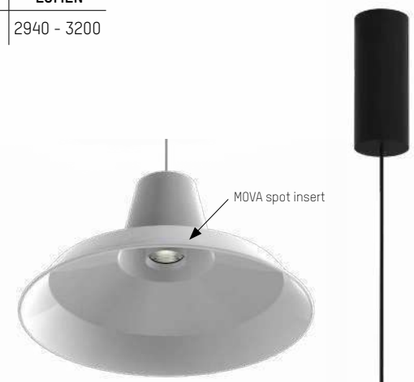
220-240V AC 50/60Hz Design: INHOUSE

Hängeleuchte aus Aluminium mit MOVA M Strahlereinsatz · Schirmoberfläche glänzend lackiert · inkl. 2770mm Abhängung
Suspension made of aluminium with MOVA M spotlight insert · glossy lacquered shade surface · included 2770mm cable
Sospensione in alluminio con inserto per faretto MOVA M - superficie del paralume laccata lucida · compreso di cavo da 2770mm
Suspension en aluminium avec insert de projecteur MOVA M - surface de l'abat-jour laquée brillante · 2770mm câble inclus

MOVA M BASIC LOFT PD

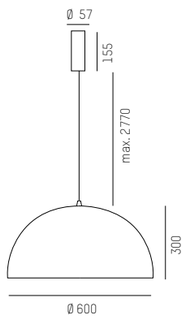
CODE	SYS W	LUMEN
695-390X31RWWXXY01	27	2940 - 3200





MOVA M BASIC ROUND PD

CODE	SYS W	LUMEN
695-380X31RWWXXY01	27	2940 - 3200



COMPLETE CODE			
R = BEAM ANGLE	WW = LIGHT COLOUR	X...XX = COLOUR	Y = DIMMABLE
flood 40° = 4	W3 LED 3000K = 49 PREMIUM CRI>90	W white = 5...55	S switchable = 0
square = 6	W4 LED 4000K = 24 CRI>90	S black = 6...66	D DALI dim = d



Private residence, Austria, Photo: Joachim Rauch

TOUCH DOWN

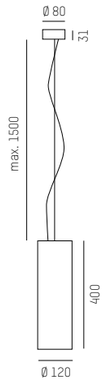
TOUCH DOWN PD

IP20 CE

220-240V AC 50/60Hz Design: INHOUSE

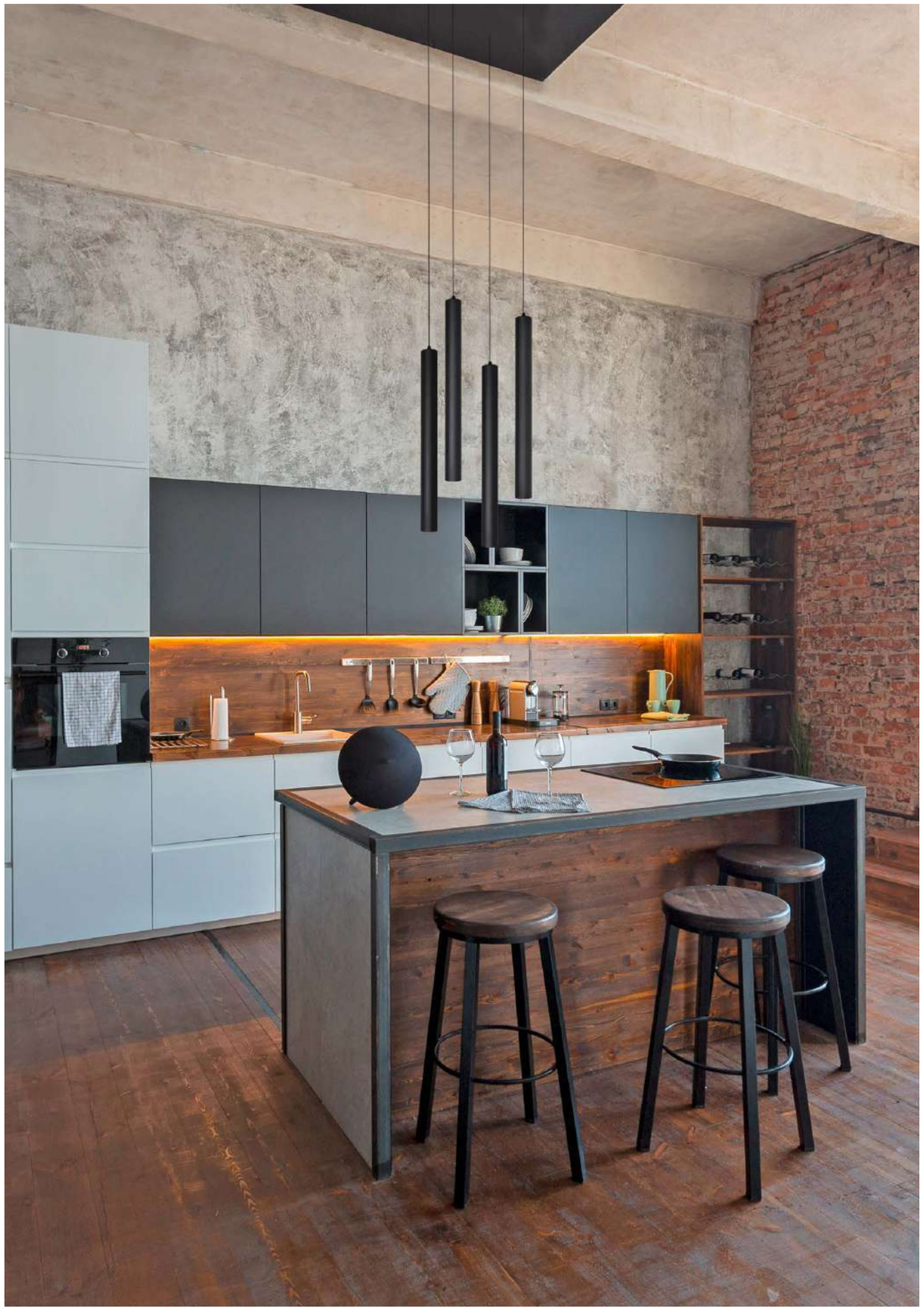
Dekorative Hängeleuchte aus Aluminium · Oberfläche pulverbeschichtet oder lackiert · inkl. 1500mm Abhängung
Decorative suspension, aluminium · surface powder-coated or painted · PMMA opal diffuser type · included 1500mm cable
Sospensione decorativa in alluminio · superficie verniciata a polveri o verniciata · Variante con diffusore opale in PMMA · compreso di cavo da 1500mm
Suspension décorative en tubulaire d'aluminium · surface laquée en poudre ou laquée · Variante avec diffuseur opal en PMMA · 1500mm câble inclus

CODE	SYS W	LUMEN
692-001010RWWXXYv1	25	2390 - 2540





COMPLETE CODE			
R = BEAM ANGLE	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
24° medium = 5	W2 LED 2700K = 43 PREMIUM CRI>90	chrome = 11	S switchable = 0
60° flood = 9	W3 LED 3000K = 49 PREMIUM CRI>90	W white = 55	D DALI dim = d
	W4 LED 4000K = 24 CRI>90	S black = 66	



DIVO PD

DIVO PD

IP 20

220-240V AC 50/60Hz Design: INHOUSE

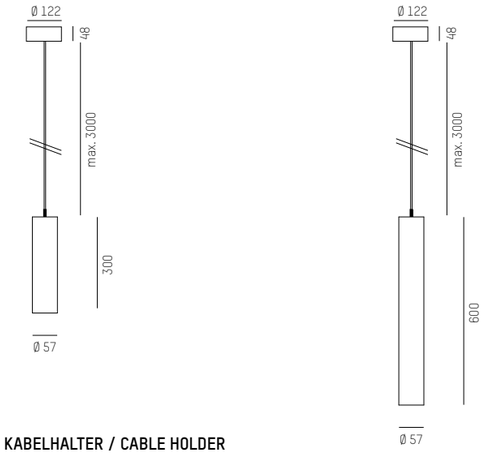
Pendelleuchte aus Aluminium · Oberflache pulverbeschichtet · hochwertige Kunststofflinse · 36° Ausstrahlwinkel
Pendant in aluminium · surface powder-coated · High quality acrylic lens · 36° beam angle
Sospensione in alluminio · superficie verniciata a polveri · Lente in plastica di alta qualità · Angolo di apertura del fascio luminoso di 36°
Suspension en aluminium · surface laquée en poudre · lentille en plastique de haute qualité · angle de rayonnement de 36

DIVO SHORT PD

CODE	SYS W	LUMEN
192-2020**2000**WWXXY	11	680-720

DIVO LONG PD

CODE	SYS W	LUMEN
192-2020**3000**WWXXY	11	680-720





KABELHALTER / CABLE HOLDER

CODE

305-0001



SHORT

LONG

COMPLETE CODE		
WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
W2 LED 2700K = 23 CRI>90	W white = 55	S switchable = 0
W3 LED 3000K = 29 CRI>90	S black = 66	D DALI dim = d



Ideamed GmbH, Munich, Germany, Photo: Alexander Schwarz

MICA IP44 SD

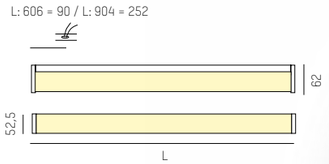
MICA IP44 SD

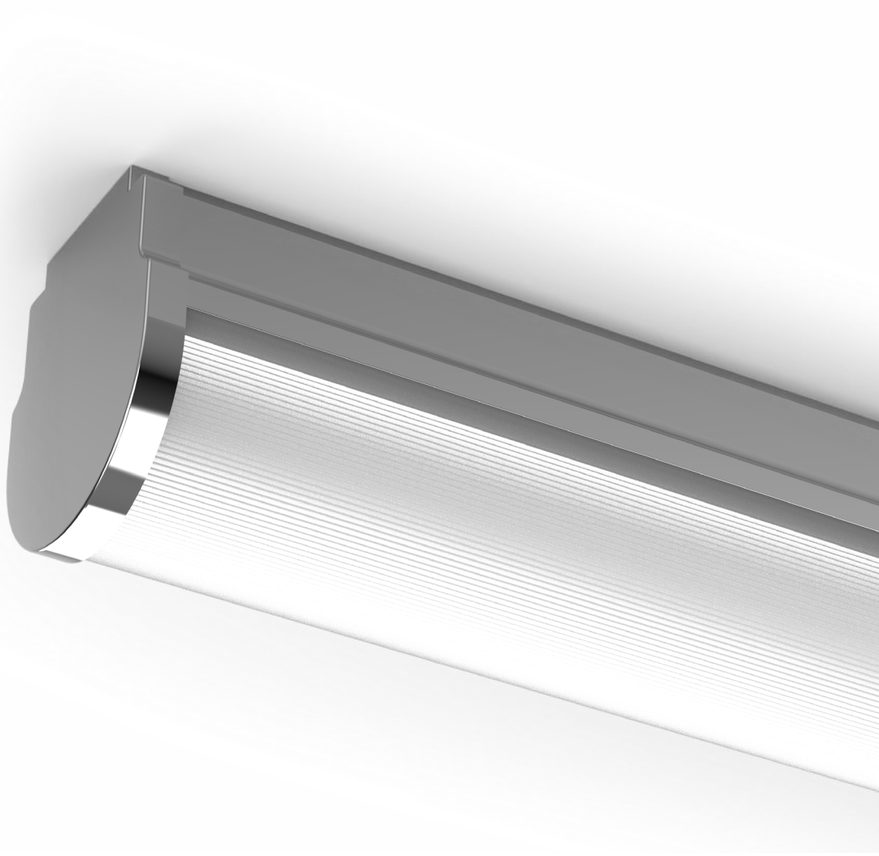
IP 44 CE

220-240V AC / DC | 50/60Hz | LED 3000K / CRI>80 | Design: INHOUSE

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche lackiert · Opale PMMA Abdeckung zylindrisch
LED surface luminaire from aluminium profile · surface painted · opal PMMA diffuser curved
Lampada LED a plafone con profilo in alluminio · Superficie verniciata · Diffusore PMMA cilindrico
Plafonnier LED en profilé d'aluminium · surface lacquée · Diffuseur PMMA opal cylindrique

CODE	SYS W	L mm	LUMEN
520-019XYY	15	606	1090
520-029XYY	21	904	1640





COMPLETE CODE	
X = COLOUR	YY = DIMMABLE
1 chrome = 1	S switchable = **no addition**
6 grey = 4	A Analog dim 1 - 10V = **code +** ad



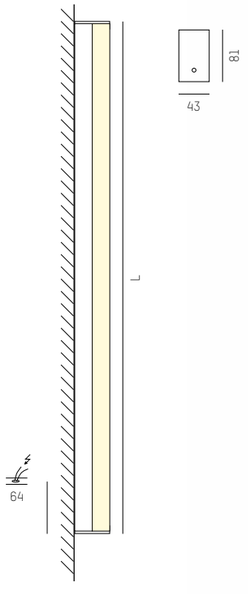
PARI SD

PARI SD IP 43 CE

220-240V AC / DC 50/60Hz LED 3000K / CRI>80 Design: INHOUSE

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche lackiert oder eloxiert · Opale PMMA Abdeckung kubisch
LED surface luminaire from aluminium profile · surface painted or anodized · opal PMMA diffuser cubic
Lampada LED a plafone con profilo in alluminio · Superficie verniciata o anodizzata · Diffusore PMMA opale cubico
Plafonnier LED en profilé d'aluminium · surface lacquée ou anodisée · Diffuseur PMMA opal cubique

CODE	SYS W	L mm	LUMEN
576-019XYY	15	600	1460
576-029XYY	21	900	2190
576-039XYY	28	1200	2920





COMPLETE CODE	
X = COLOUR	Y = DIMMABLE
C chrome = 1	S switchable = **no addition**
W white = 5	A Analog dim 1 - 10V = **code** + ad
AE alu anodized = 8	

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Private residence, Austria, Photo: Joachim Rauch

VOLTO COPERTO SD

VOLTO COPERTO SD IP20 CE

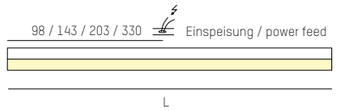
220-240V AC / DC 50/60Hz Design: INHOUSE

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Opale PMMA Abdeckung kubisch, flach oder rund
LED surface luminaire from aluminium profile · surface powder-coated or anodized · opal PMMA diffuser cubic, flat or round
Lampada LED a plafone con profilo in alluminio · Superficie verniciata a polveri o anodizzata · Diffusore PMMA opale cubico, piatto o tondo
Plafonnier LED en profilé d'aluminium · surface lacquée en poudre ou anodisée · Diffuseur PMMA opal cubique, plat ou rond

CODE	SYS W	L mm	LUMEN
539-01001**C0WWXX0**	11	570	680 - 810
539-01002**C0WWXX0**	16	850	1020 - 1210
539-01003**C0WWXX0**	21	1130	1360 - 1620
539-01004**C0WWXX0**	26	1410	1700 - 2020

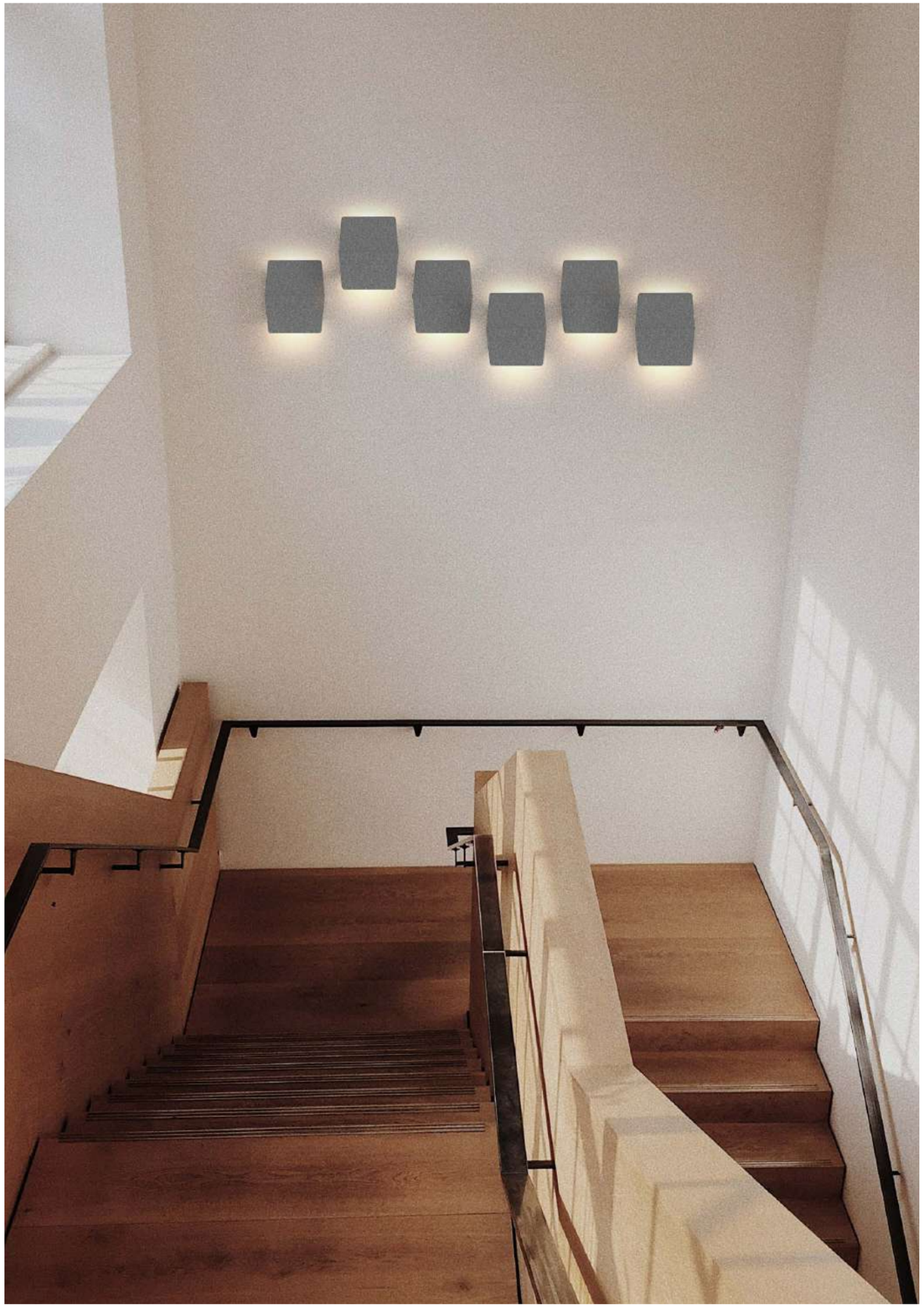
nicht dimmbar / not dimmable







COMPLETE CODE		
C = COVER	WW = LIGHT COLOUR	XX = COLOUR
opal flat = 1	W2 LED 2700K = 23 CRI>90	W white = 05
opal cubic = 2	W3 LED 3000K = 29 CRI>90	AE alu anodized = 08
opal round = 3	W4 LED 4000K = 24 CRI>90	



HENDRIK

HENDRIK W

IP20 CE

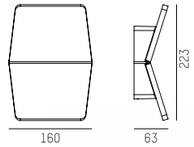
220-240V AC / DC 50/60Hz LED 2700K /3000K Design: INHOUSE

LED Wandleuchte aus Aluminium · Oberfläche pulverbeschichtet · Dekorplatte aus Filz · in 4 verschiedenen Farben erhältlich · schaltbar
LED wall luminaire in aluminium · surface powder-coated · felt decorative plate · available in 4 colours · switchable
Lampada LED da parete in alluminio · superficie verniciata a polvere · pannello decorativo in feltro · disponibile in 4 colori · on off
Applique murale LED en aluminium · surface thermolaquée · panneau décoratif en feutre · disponible en 4 couleurs · on/off

HENDRIK M W

SYS 13W SYS 13W	FARBE COLOUR	LM LM
590-0111**2010**0s60**0**	blue	350
590-0111**2020**0s60**0**	anthrazit	350
590-0111**2030**0s60**0**	light grey	350
590-0111**2040**0s60**0**	seagrass	350

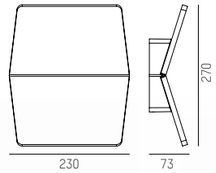
Lichtfarbe 2700 oder 3000K manuell einstellbar
Light colour 2700 or 3000K adjustable
nicht dimmbar / not dimmable



HENDRIK L W

SYS 13W SYS 13W	FARBE COLOUR	LM LM
590-0111**3010**0s60**0**	blue	240
590-0111**3020**0s60**0**	anthrazit	240
590-0111**3030**0s60**0**	light grey	240
590-0111**3040**0s60**0**	seagrass	240

Lichtfarbe 2700 oder 3000K manuell einstellbar
Light colour 2700 or 3000K adjustable
nicht dimmbar / not dimmable





M L

CASAMBI

CASAMBI CBU-ASD-C DALI

DALI Broadcast Gateway, max. 4 Betriebsgeräte, DALI DT6
DALI Broadcast Gateway, max. 4 driver, DALI DT6

700-0001 W



CASAMBI CBU-A2D-E DALI

DALI Broadcast Gateway, max. 10 Betriebsgeräte, DALI DT6
DALI Broadcast Gateway, max. 10 driver, DALI DT6

700-0002 W



CASAMBI CBU-TED-C

Phasendimmer, Leistung: 1- 100W, 230V 50Hz
Phase dimmer, power: 1- 100W, 230V 50Hz

700-0003 W



CASAMBI DALI 40

DALI Gateway, max. 40 Betriebsgeräte, max. 8 Gruppen, DALI DT6 & DALI DT8 einstellbar
DALI Gateway, max. 40 driver, max. 8 groups, DALI DT6 & DALI DT8 settable

700-0004 W



CASAMBI SALVADOR 1000

Integriert bis zu 16 drahtgebundene DALI-Treiber nahtlos in das Casambi-System. Benötigt eine externe Spannungsversorgung für den DALI-Bus.
Seamlessly integrates up to 16 wired DALI drivers into the Casambi system. Requires an external power supply for the DALI bus.

700-0005 W



CASAMBI SALVADOR 2000

Integriert bis zu 16 drahtgebundene DALI-Treiber nahtlos in das Casambi-System. Verfügt über eine integrierte Stromversorgung und eine interne Echtzeituhr (RTC).
Seamlessly integrates up to 16 wired DALI drivers into the Casambi system. With integrated power supply and an internal Real-time clock (RTC).

700-0006 W



CASAMBI CLOUD GATEWAY CGW-001-POE

Für die Fernsteuerung und Echtzeitüberwachung eines Casambi-Netzes.
For remote control and real-time monitoring of a Casambi network.

700-0007 S



PIR WITH ENERGY HARVESING

Zur Versorgung von Sensoren, kabellosen Steuerungen und anderen Kommunikationsschnittstellen mit bis zu 70m.
For supplying sensors, wireless controllers and other and other communication interfaces with up to 70m.

700-0008 W



CASAMBI HF SENSOR

HF Bewegungsmelder, Montagehöhe: max. 5m,
Erfassungsbereich:6m, 230V 50hz
HF motion detector, mounting height: 5m,
detection range: 6m, 230V 50hz

700-2001 W



CASAMBI PIR SENSOR

HF Bewegungsmelder, Montagehöhe: max. 5m,
Erfassungsbereich:6m, Versorgung über Dali 2 Betriebsgerät
HF motion detector, mounting height: 5m,
detection range: 6m, supply via Dali 2 control gear

700-2003 W



PUSH BUTTON

Casambi Taster mit einfacher oder doppelter Wippe, Piezo Technologie, keine Batterie notwendig
Casambi push-button with single or double button, piezo technology, batteries are not neccesary

700-1001 S einfach / single
700-1002 W einfach / single
700-1003 S doppelt / double
700-1004 W doppelt / double



CASAMBI PIR SENSOR

Tageslicht- und Anwesenheitssteuerung, Montagehöhe: max. 4m,
Erfassungsbereich: 8m, 230V 50hz
Daylight and presence control, mounting height: max. 4m,
detection range: 8m, 230V 50hz

700-2002 W



LC CASAMBI

700-3001 W 60W 24V DC
700-3002 W 100W 24V DC
700-3002 W 150W 24V DC



PROFESSIONALE CASAMBI

700-3004 W 300 - 1050mA, 10 - 36 (54) VDC, 16 - 38W



MAXI JOLLY CASAMBI

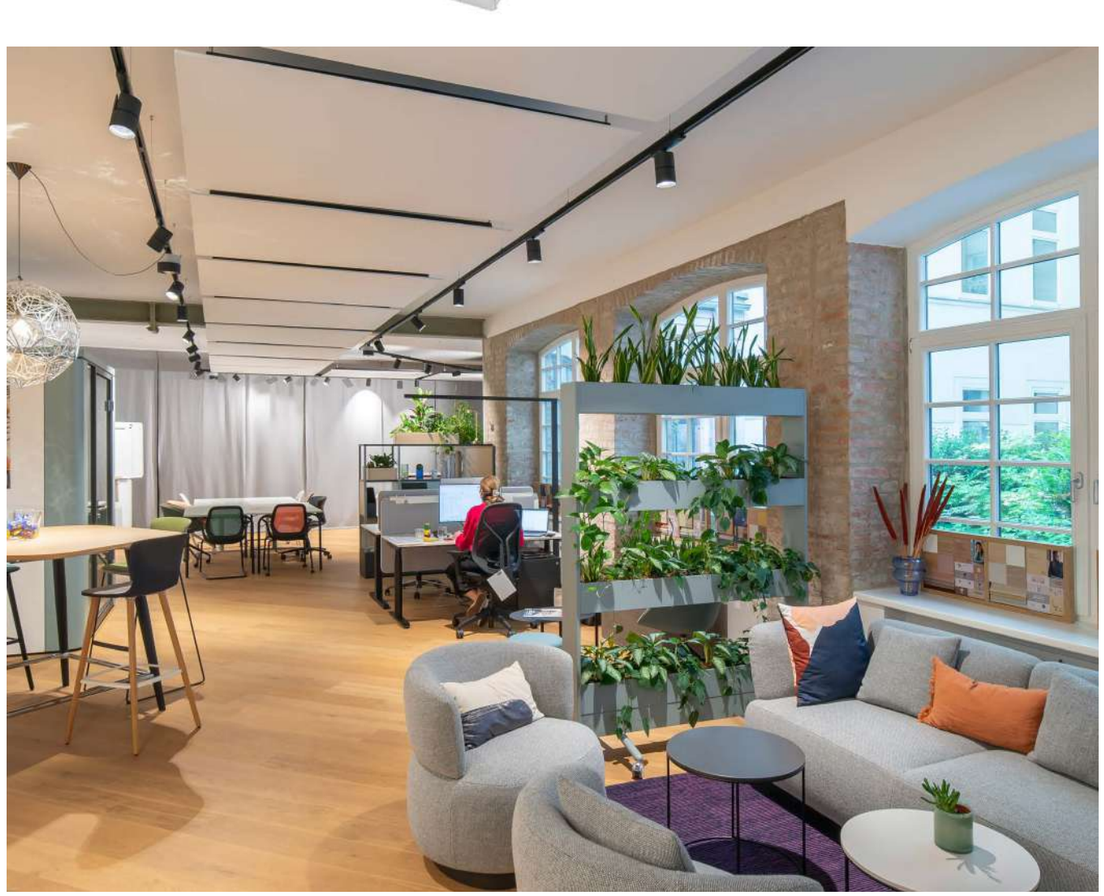
700-3005 W 350 - 1200mA, 10 - 52 VDC, 18,5 - 62W



3-KANAL DIMMER / 3-CHANNEL DIMMER

700-3006 W 24V 4A /Kanal





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DIM2WARM



Das Dimmverhalten einer LED wird mittels der DIM2WARM Technologie dem Dimmverhalten einer Glühbirne angeglichen. Die alten Halogen- und Glühlampen ändern beim Dimmen prinzipbedingt ihre Lichtfarbe. Je dunkler das Licht gedimmt wird, desto wärmer und gemütlicher wird der Farbeindruck. Normale LEDs behalten dagegen ihre Farbtemperatur bei jeder Helligkeit bei. Mit DIM2WARM wird nun dieses Dimmverhalten mit der LED nachempfunden. Die Lichtfarbe wird von 3000K bei 100% Licht auf 2200K bei maximalem Dimmlevel entsprechend einer vordefinierten Dimmkurve verändert. So wird das gemütliche warme Licht einer gedimmten Halogen- oder Glühlampe perfekt nachempfunden.

The dimming behaviour of a LED is adjusted to the dimming behaviour of a light bulb by means of the DIM2WARM technology. The old halogen and incandescent lamps change their light colour on principle when they are dimmed. The darker the light is dimmed, the warmer and cosier the colour impression becomes. Normal LEDs, on the other hand, maintain their colour temperature at any brightness. With DIM2WARM this dimming behaviour is now simulated by the LED. The light colour is changed from 3000K at 100% light to 2200K at maximum dimming level according to a predefined dimming curve. The cosy warm light of a dimmed halogen or incandescent lamp is thus perfectly imitated.

DIM2WARM



3000K -> 2200K

STANDARD DIMMING



DIMM TO WARM

DIM2SPOT



Mit der von Molto Luce entwickelten Technologie ist es erstmals möglich auf den Ausstrahlwinkel einer Leuchte über eine Lichtsteuerung Einfluss zu nehmen. Im Gegensatz zum gewöhnlichen Dimmverhalten wird bei **DIM2SPOT** nicht das Lichtlevel, sondern der Ausstrahlwinkel „gedimmt". Mit einem über eine Standard DALI oder Bluetooth Steuerung erzeugtem Dimm-Signal kann der Ausstrahlwinkel von flood bis spot entsprechend der Erfordernisse im Projekt angepasst werden. Dabei bleibt die Leuchtdichte der jeweiligen Ausstrahlwinkel annähernd gleich.

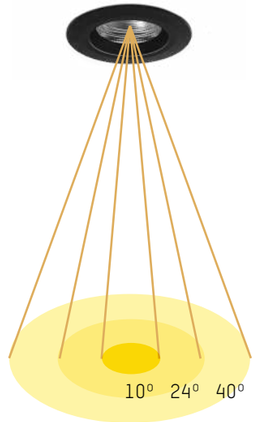
With the technology developed by Molto Luce it is possible for the first time to influence the beam angle of a luminaire via a light control unit. In contrast to the usual dimming behaviour, **DIM2SPOT** does not "dim" the light level, but the beam angle. With a dimming signal generated via a standard DALI or Bluetooth controller, the beam angle can be adjusted from flood to spot according to the requirements of the project. The luminance of the respective beam angles remains approximately the same.

Beispiel mit Strahlerabstand 2,5m / Example with spot distance 2,5m









Informationen und Präsentationsvideo
Information and presentation video

DIMM TO SPOT

BACK TO CONTENT

ALL FOOD

Natürliche Farben für frisches Obst und Gemüse sowie knusprige Brot- und Backwaren sind entscheidend für ein ansprechendes Einkaufserlebnis. Doch die Herausforderung liegt darin, das perfekte Licht zu finden, welches die natürlichen Farben dieser Produkte optimal zur Geltung bringt.

Die Lichtfarbe „All food“ bietet eine innovative Lösung für diese Herausforderung, indem sie ein klares und gleichmäßiges Licht erzeugt, das die natürlichen Farben optimal zur Geltung bringt. Egal, ob es sich um warme Töne wie Rot, Gelb und Orange oder kühle Farben wie Grün und Weißgelb handelt – die „All food“ gewährleistet eine gleichbleibend hervorragende Farbwiedergabe. Dadurch werden die natürlichen Farben authentisch und äußerst ansprechend für den Kunden präsentiert. Dies steigert nicht nur die visuelle Attraktivität, sondern auch das Vertrauen in die Frische und Qualität der Produkte.

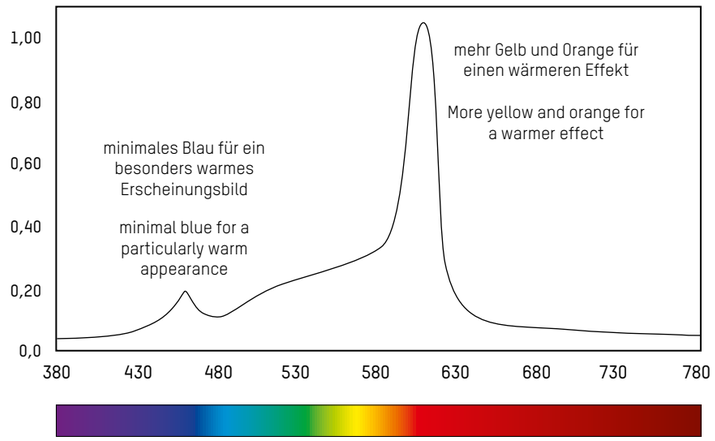
Natural colours of fresh fruits and vegetables, as well as crispy bread and baked goods, are crucial for an appealing shopping experience. However, the challenge lies in finding the perfect lighting that optimally highlights the natural colours of these products.

The "All Food" lighting colour offers an innovative solution to this challenge by producing clear and uniform light that optimally highlights the natural colours. Whether it’s warm tones like red, yellow, and orange, or cool colours like green and white-yellow, "All Food" ensures consistently excellent colour reproduction. This allows the natural colours to be presented authentically and highly appealing to customers. This not only enhances visual attractiveness but also increases trust in the freshness and quality of the products.





ALL FOOD



CRI>80

OBST & GEMÜSE / FRUITS & VEGETABLES

Der erste Eindruck zählt: Die Obst- und Gemüseabteilung ist oft die erste Station im Supermarkt und somit das Aushängeschild für Frische, Qualität und Vielfalt. Knackig grüner Salat, sonnengelbe Zitronen und strahlend rote Äpfel - die richtige Beleuchtung spielt eine entscheidende Rolle damit Obst und Gemüse in ihren natürlichen Farben erstrahlen, wie frisch geerntet.

First impressions count: The fruit and vegetable department is often the first stop in the supermarket and therefore the flagship for freshness, quality and variety. Crisp green lettuce, sunny yellow lemons and bright red apples - the right lighting plays a decisive role in ensuring that fruit and vegetables shine in their natural colours, as if freshly harvested.



ALL FOOD



CRI>80

BROT & BACKWAREN / BREAD & PASTRIES

Brötchen mit goldener Kruste die dazu einladen direkt zuzugreifen oder das glänzende Croissant, dass an den letzten Urlaub in Frankreich erinnert– das Wecken dieser Emotionen und Erinnerungen sind ein wichtiger Teil der perfekte Produktpräsentation in der Brot- und Backwarenabteilung.

Bread rolls with a golden crust that invite you to grab one immediately or the shiny croissant that reminds you of your last vacation in France - evoking these emotions and memories is an important part of the perfect product presentation in the bread and bakery section.



ALL FOOD



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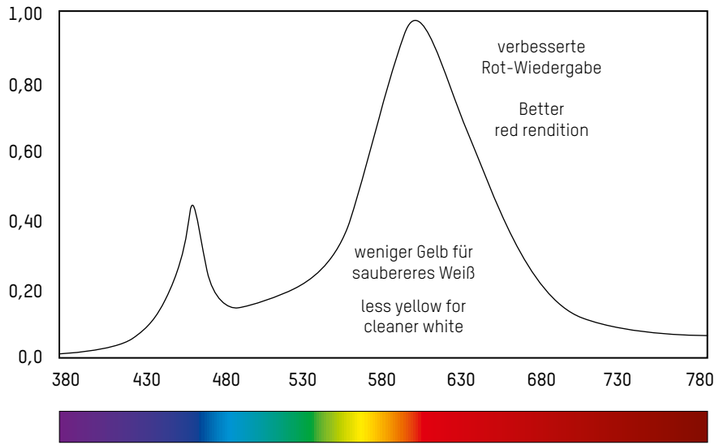
REAL MEAT



CRI>80

ROTES FLEISCH / REAL MEAT

Die rosarote Fleisch-Anmutung früherer Jahre, die auch die Mitarbeitenden an der Fleisch- und Wursttheke gleich mit in ein rosiges Licht tauchte, gehört dank unserer Lichtfarbe „Real Meat" der Vergangenheit an. Fleisch- und auch Wurstwaren werden mit hervorragender Farbwiedergabe in Szene gesetzt.
Durch die sauber getrennte Rot- und Weißwiedergaben wird ein natürliches Lichtbild abgegeben, das es dem Verbraucher erlaubt, Farbunterschiede an der Ware wie z.B. Fleischmaserungen in Weiß deutlich zu differenzieren

Thanks to our "Real Meat" light colour, the pink meat look of previous years, which also bathed the employees at the meat and sausage counter in a rosy light, is a thing of the past. Meat and sausage products are presented with outstanding colour reproduction.
The clearly separated red and white renditions produce a natural light image that allows the consumer to clearly differentiate colour differences on the goods, such as meat grain in white.

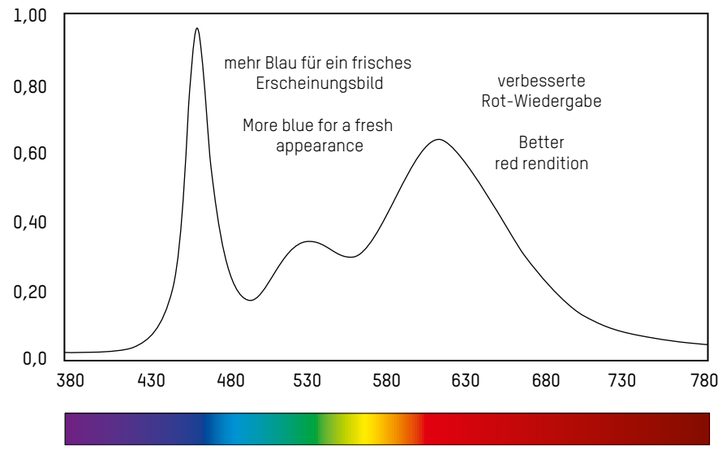


REAL MEAT





FISH & SEAFOOD



CRI>80

FISCH & MEERESFRÜCHTE / FISH & SEAFOOD

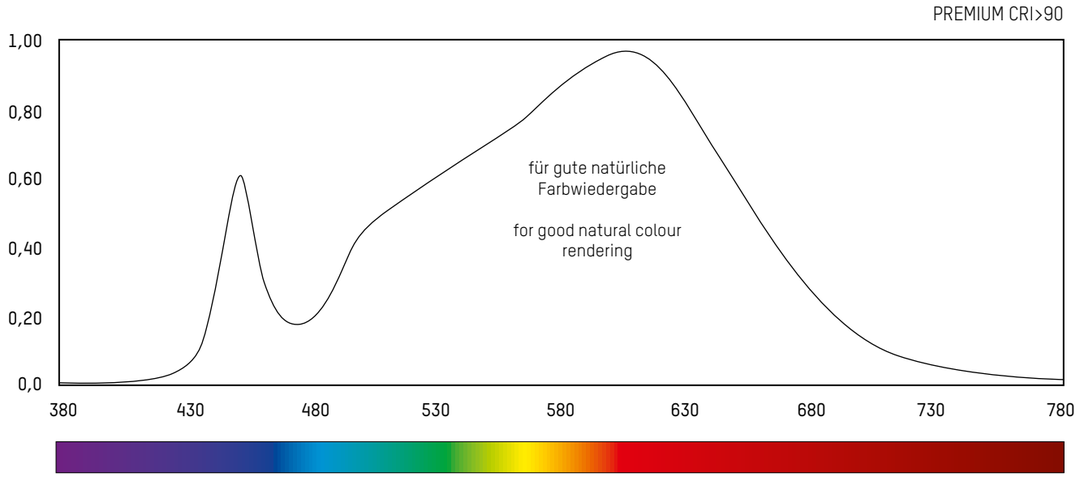
Die Präsentation von Frisch-Fisch und Meeresfrüchten ist eine spezielle Herausforderung im Lebensmitteleinzelhandel. Der Anspruch an Frische und Qualität und auch das Schaffen von Vertrauen in das Vorhandensein der beiden Kernpunkte, ist essenziell in dieser Warengruppe. Eine kühle und weißliche Lichtfarbe ist hier die passende Unterstützung. Unsere speziell entwickelte Lichtfarbe „Fish & Seafood" überzeugt durch einen verbesserten Blau- und Rotanteil sowie einem natürlichen Weiß

The presentation of fresh fish and seafood is a special challenge in food retailing. The demand for freshness and quality and also the creation of trust in the presence of these two key points is essential in this product group. A cool and whitish light colour is the right support here. Our specially developed "Fish & Seafood" light colour impresses with an improved blue and red component as well as a natural white.



FISH & SEAFOOD





PREMIUM CRI>90

Unsere Standard-LEDs bieten den besten Kompromiss aus Effizienz und Lichtqualität. Dank der ausgezeichneten Weißwiedergabe und einem erhöhten R9-Wert ermöglichen sie eine natürliche und präzise Wiedergabe von Farben. Diese Eigenschaften garantieren, dass Produkte in einem klaren und authentischen Licht erstrahlen

Our standard LEDs offer the best compromise between efficiency and light quality. Thanks to excellent white rendering and an increased R9 value, they enable a natural and precise reproduction of colours. These properties guarantee that products shine in a clear and authentic light.

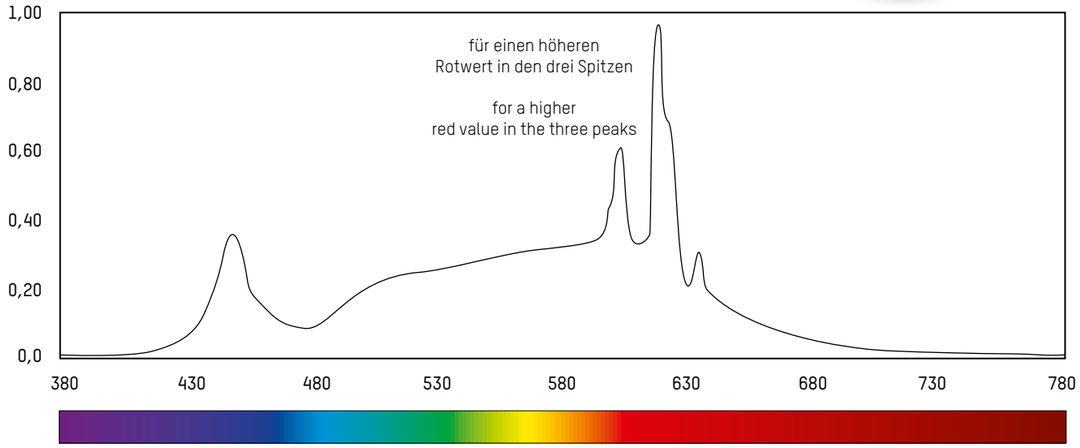
CRI>80



PREMIUM CRI>90







CRI HE>90 TECHNOLOGIE TRIGAIN ®
HIGH EFFICIENT-COB FÜR NOCH MEHR EFFIZIENZ

1. Mit der Integration dieser Innovation erzielen wir nicht nur einen höheren Rotwert, mit drei Spitzen im roten Bereich, sondern auch eine bemerkenswerte Steigerung des Farbwiedergabeindex (CRI).

2. Diese Technologie ermöglicht einen erheblichen Anstieg des R9-Werts. Von vorherigen Werten von 50-60 erreichen wir nun beeindruckende 70-90. Diese Entwicklung ist besonders wichtig, da gesättigte Rottöne in vielen Anwendungen eine Schlüsselrolle spielen, in denen eine genaue Farbwiedergabe erforderlich ist.

3. Durch die Implementierung dieser Innovation können wir nicht nur eine bemerkenswerte Effizienzsteigerung von bis zu 20% erreichen, sondern auch einen bedeutenden Schritt in Richtung Nachhaltigkeit machen. Diese Verbesserungen führen nicht nur zu Einsparungen bei den Energiekosten für unsere Kunden, sondern tragen auch dazu bei, die Umweltbelastung zu reduzieren. Indem wir energieeffiziente Lösungen vorantreiben, tragen wir aktiv dazu bei, den ökologischen Fußabdruck unserer Produkte zu minimieren und eine grünere Zukunft zu gestalten.

4. High Efficient-COBs haben sich bereits als Standard in unseren hochwertigen Produkten der Serien MOVA und Artis etabliert. Die Integration dieser Technologie ist ein Beweis für unser kontinuierliches Streben nach Exzellenz und Innovation. Unsere Kunden können sich darauf verlassen, dass sie Produkte erhalten, die auf dem neuesten Stand der Technik sind.

CRI HE>90 TECHNOLOGY TRIGAIN ®
HIGH EFFICIENT-COB FOR EVEN BETTER EFFICIENCY

1. With the integration of this innovation, we not only achieve a higher red value, with three peaks in the red range, but also a remarkable increase in the colour rendering index (CRI).

2.This technology enables a significant increase in the R9 value. From previous values of 50-60, we now achieve an impressive 70-90. This development is particularly important as saturated reds play a key role in many applications where accurate colour reproduction is required.

3.By implementing this innovation, we can not only achieve a remarkable increase in efficiency of up to 20%, but also take a significant step towards sustainability. These improvements not only lead to savings in energy costs for our customers, but also help to reduce our environmental impact. By driving forward energy-efficient solutions, we are actively helping to minimise the environmental footprint of our products and create a greener future.

4. High-quality products in the MOVA and ARTIS series. The integration of this technology is proof of our continuous pursuit of excellence and innovation. Our customers can rely on receiving products that are at the cutting edge of technology.

BLUETOOTH



CASAMBI dimmbar an der Standard Schiene
CASAMBI dimmable at the standard track

Bluetooth Mesh Netzwerk direkt oder mit Gateway steuerbar
Bluetooth mesh network directly or gateway controllable

FUNKTIONSUMFANG:
RANGE OF FUNCTIONS:

Direktes Dimmen einzelner Strahler/ Direct dimming of individual spotlights
Dimmen in Szenen/ Dimming in scenes

Gateway bei zeitgesteuerten Abläufen notwendig
For time controlled scenes a gateway is necessary

CASAMBI APP



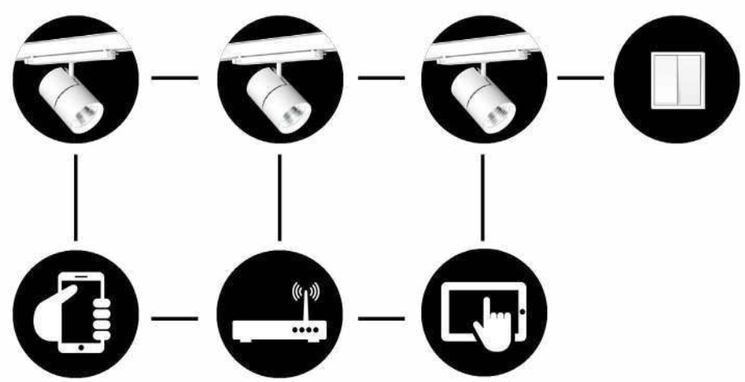
Die CASAMBI APP ist ihr System zur Lichtsteuerung, egal ob einzelne Gruppen, ganze Netzwerke, Szenen, Zeitsteuerungen und komplexe Lösungen wie Heatmapping. Die CASAMBI APP stellt ihnen alle Möglichkeiten zur Verfügung.

DOWNLOAD IM APP ODER PLAY STORE

The CASAMBI App is your system for lighting control, whether individual groups, entire networks, scenes, time schedules, or complex solutions like Heatmapping. The CASAMBI APP offers you all possibilities.

DOWNLOAD IN APP OR PLAY STORE

CONNECTIVITY



DARK REFLECTOR

Die nächste Generation an Reflektoren kombiniert Design mit verbessertem Farbwiedergabewert für ein optimales Einkaufserlebnis.
The next generation of reflectors combines design with an enhanced colour rendering index for an ideal shopping experience.



Perfekte Entblendung / Perfect Glare Control

Der DARK-Reflektor ist mit einer speziellen, von Molto Luce entwickelten Beschichtung veredelt, die in Kombination mit Mikro-Facetten des Reflektors für eine perfekte Entblendung sorgt.

The DARK-Reflector is finished with a special coating, developed by Molto Luce, which in combination with micro-facets of the reflector ensures perfect glare control.



Erhöhung des Farbwiedergabewertes / Increasing Colour Rendering Index

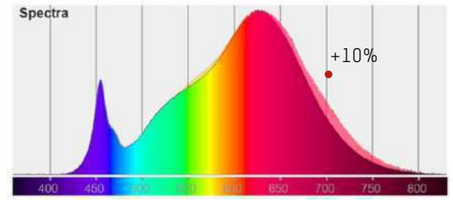
Zusätzlich sorgt diese spezielle Beschichtung für eine Erhöhung des Farbwiedergabewertes (CRI) um 4% im Vergleich zu einer Standard Aluminium Beschichtung. Der Vorteil eines erhöhten CRI ist, dass die Ware farbtreu, fast wie unter Sonnenlicht, wiedergegeben wird.

In addition, this special coating increases the color rendering index (CRI) by 4% compared to a standard aluminum reflector. The advantage of an increased CRI is that the goods are rendered true to colour.

Mehr Rotlicht / More Red light

Die Darstellung des Spektrums zeigt den Unterschied zwischen dem Dark-Reflector und einem herkömmlichen Reflektor. Wie man gut erkennen kann,
wird durch den Dark-Reflektor der Rotlichtanteil um 10% erhöht.

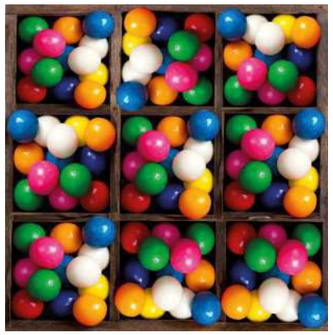
The display of the spectrum shows the difference between the dark reflector and a conventional reflector. As you can clearly see, the dark reflector increases the proportion of red light by 10%.



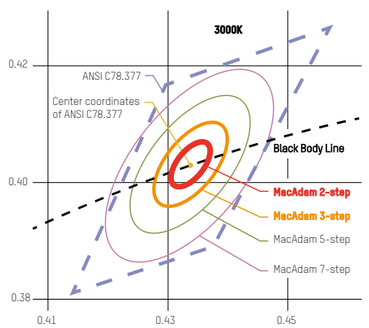
Einsatzbereiche / Areas of application
In Kombination mit der perfekten Entblendung und dem einzigartigen Kalt- und Warmerscheinungsbild, ist der DARK-Reflektor die perfekte Beleuchtungslösung für Einsatzbereiche wie Shops, welche Lederartikel wie zum Beispiel Handtaschen oder auch Schmuck anbieten.
Im Architekturbereich kann durch den Einsatz des DARKReflektors eine neuartige Lichtstimmung geschaffen werden, was besonders in Restaurants oder Bars eine essentielle Rolle spielt. Durch die dunkle Beschichtung wird zwar circa 40% des Lichtes absorbiert, allerdings schafft dies gerade in diesen Anwendungsbereichen eine stimmungsvolle Umgebung. Eine weitere Besonderheit des DARK-Reflektors ist, dass man die Lichtpunkte durch die spezielle dunkle Beschichtung nicht wahrnimmt und nur schwer ausmachen kann, woher das Licht stammt. Der Reflektor erscheint im ON- sowie im OFF-Zustand annähernd gleich, daher erkennt man den Unterschied erst bei direktem Blick in die Lichtquelle.

In combination with the resulting perfect glare control and the unique cold and warm appearance, the DARK-Reflector is the perfect lighting solution for shops that offer leather items, handbags or jewellery. The DARK-Reflector with its specific light is a perfect solution in the architectural field in order to create an optimal atmosphere for example in restaurants or bars. Although the dark coating absorbs around 40% of the light, this is exactly what is needed in order to create the perfect mood. Another innovation of the DARK-Reflector is that with the special, dark coating the luminaries cannot be seen, and it is difficult to perceive where the light comes from. The reflector almost seems alike, no matter if it is switched on or off. The real difference can only be detected by looking directly into the light source.

BINNING







Produktionsbedingt gibt es bei der Herstellung von LEDs immer kleine Unterschiede in Lichtfarbe, Farbwiedergabe und Helligkeit der einzelnen LEDs. Diese Unterschiede würden im Vergleich mehrerer gleicher Produkte auffallen. Um dies zu vermeiden gibt es das sogenannte Binning. Bei dieser Sortierung werden alle LEDs einzeln getestet und in Gruppen, sogenannte Bins sortiert. Ein Bin enthält nur LEDs mit gleichen Werten. Dieser Binning-Prozess wird anhand der MacAdam Ellipse durchgeführt. Diese Ellipse definiert jenen Bereich, in dem keine Unterschiede für den Menschen warnehmbar sind. Entsprechend dem Stand der Technik werden bei Molto Luce Produkten ausschließlich LEDs führender Hersteller mit MacAdam (SDCM) 3Step Binning verbaut.

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 verbesserten Wärmeübergang der LED-Chips auf den Kühlkörper (geringerer thermischer Widerstand) Ein optimiertes Wärmemanagement verbessert in der Folge unmittelbar Lebensdauer und Farbdrift der Chips. Mehrere LED-Chips können so auf einer kleinen Fläche untergebracht und kollektiv enorme Lichtströme erzeugt werden.



STANDARDLEBENSDAUER

L80/B10 50.000h Ta max=25°C
80% Restlichtstrom nach 50.000 Stunden Betrieb, unterschritten von max. 10% der Leuchten der Testreihe.
Bestimmungsgemäßer Betrieb der Leuchte bei max. 25°C Umgebungstemperatur (außer gesondert angegeben).

LICHTSTROM

Der gerechnete Lichtstrom der Leuchte wird unter Berücksichtigung aller Verminderungsfaktoren wie Temperatur, Reflektorwirkungsgrad, Schutzglas-Transmissionswert und konstruktiven Faktoren, gemäß der technischen Datenblätter und Herstellerangaben, ausgewiesen.
Die im Katalog angeführten, berechneten Werte beziehen sich, wenn nicht anders angegeben, auf eine Referenzberechnung mit folgender Spezifikation: 3000K CRI 80 bei Ta=25°C

LEISTUNGSANGABEN

Im Katalog wird ausschließlich die Systemleistung (SYS) angegeben, d.h. die aufgenommene Gesamtleistung von Leuchtmittel plus der Leistung des (LED) Betriebsgerätes. Ausnahmen sind nur Leuchten die ohne Betriebsgerät geliefert werden, hier wird die LED Leistung (LED) angegeben.

Die zum Zeitpunkt der Drucklegung des Katalogs verfügbaren Daten sind teilweise berechnete Werte. Die Leuchten werden nach dem Stand der Technik laufend optimiert. Elektrische Leistungsangaben sowie Lumenwerte unterliegen einer Toleranz von +/- 10%. Durch ein zertifiziertes Institut gemessene Werte sind nach aktuellem Stand in den Produktinformationen auf www.moltoluce.com und in der Lichtplanungssoftware DIALux zu finden.

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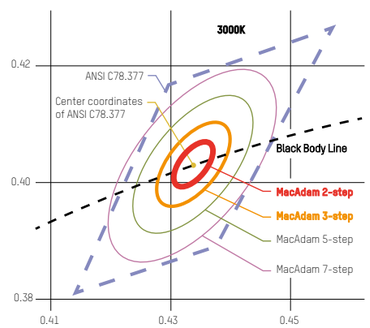
BINNING







In the manufacture of LEDs, there are always small differences in the colour of the light, colour rendering and brightness of the individual LEDs. These differences would be noticeable when comparing several identical products. To avoid this, there is the so-called BINNING. Binning allows LEDs to be tested individually and separated into single groups, called BINS. A BIN contains only LEDs with the same values. This binning process is performed using the MacAdam ellipse. This ellipse defines the area where differences are not perceptible for humans. Accordingly, our products only use LEDs with MacAdam (SDCM) 3step Binning.

COB - CHIP ON BOARD

In COB modules, the LED chips are glued directly on a thermo-conducting board, and are electrically connected to each other through thin gold wires. In order to ensure the mechanical protection of the components and to produce white light, this structure is stabilized with a silicone-phosphor mixture.
An important advantage of this technology lies in the improved heat transfer of the LED chips to the cooling element (lower thermal resistance).. Subsequently, an optimized heat management leads directly to an improvement of lifetime and colour drift of the chips. Thus, several LED chips can be placed in a small area and enormous light streams can be collectively generated.



STANDARD LIFETIME

L80/B10 50.000h Ta max=25°C
80% residual output after 50.000 hours of operation for at least 90% of the tested luminaires.
Lamp operated as intended at max. 25° ambient temperature (unless specifically stated)

LUMINOUS FLUX

The projected luminous flux of the lamp is shown in consideration of all reduction factors such as temperature, reflector efficiency, safety glass transmittance value and constructive factors according to the technical data sheets and manufacturer's instructions. The specified, calculated values in the catalogue refer to, unless otherwise specified, a reference calculation with the following specifications: 3000K CRI 80 at Ta = 25°C

POWER RATING

Only the system performance (SYS) is mentioned in the catalogue. This means the total absorbed power of LED plus the power of the Driver. Exceptions are only luminaries that are delivered without Driver, here the LED power (LED) is specified.

Available data at time of printing of the catalogue are partly calculated values. The lights are continuously optimized according to the latest technical development, all indicated power ratings and lumenoutputs have a tolerance of +/- 10%, updated information can be found on www.moltoluce.com and the professional lighting planning software DIALux.

All details provided in the catalogue comply with available data at the time of publication, and are for information purpose only. Molto Luce has the right to change/modify technical data any time without prior information. Molto Luce is not liable for colour variation. Some of the pictures are retouched and are just to show installation possibilities. See Molto Luce's business conditions and delivery terms on www.moltoluce.com

LED RETROFIT	INFORMATION	FASSUNG	WATT	KELVIN	ENERGIEEFFIZIENZ	ART.NR.
LED RETROFIT	INFORMATION	SOCKET	WATT	CELVIN	ENERGYEFFIZIENCY	CODE
 ST64 A60 G120	ST64 / MASTER VLE LED Bulb klar	E27	6W	927	D	**30**-347**96**0
	A60 / CorePro LED Bulb klar	E27	4W	827	F	**30**-347**16**8
	A60 / CorePro LED Bulb klar	E27	7W	827	E	**30**-380**03**5
	G120 / MASTER VLE LED Bulb klar	E27	6W	927	D	**30**-347**98**4
	A60 / MASTER VLE LED Bulb klar	E27	6W	922-927	D	**30**-449**71**8
 A60 G200	G200 / Classic LED Bulb gold	E27	7W	818	F	**30**-313**78**1

LED RETROFIT	INFORMATION	FASSUNG	WATT	KELVIN	ENERGIEEFFIZIENZ	ART.NR.
LED RETROFIT	INFORMATION	SOCKET	WATT	CELVIN	ENERGYEFFIZIENCY	CODE
	A60 / Master LED Bulb mirror	E27	7W	827	E	**30**-361**25**

LED RETROFIT	INFORMATION	FASSUNG	WATT	KELVIN	ENERGIEEFFIZIENZ	ART.NR.
LED RETROFIT	INFORMATION	SOCKET	WATT	CELVIN	ENERGYEFFIZIENCY	CODE
A60	A60 / Master LED Bulb clear	E27	4W	822-827	F	**30**-449**67**1
	A60 / Master LED Bulb matt	E27	7W	922-927	D	**30**-324**93**0
	A60 / Master LED Bulb matt	E27	11W	922-927	D	**30**-325**01**2

LED RETROFIT	INFORMATION	FASSUNG	WATT	KELVIN	ENERGIEEFFIZIENZ	ART.NR.
LED RETROFIT	INFORMATION	SOCKET	WATT	CELVIN	ENERGYEFFIZIENCY	CODE
 B35	B35 / CorePro LED Candle	E14	2W	827	E	**30**-377**57**8
 P45	CorePro LED Luster	E14	2W	827	E	**30**-347**74**8

LED RETROFIT	INFORMATION	FASSUNG	WATT	KELVIN	ENERGIEEFFIZIENZ	AUSSTRAHLWINKEL	ART.NR.
LED RETROFIT	INFORMATION	SOCKET	WATT	CELVIN	ENERGYEFFIZIENCY	BEAM ANGLE	CODE
 QPAR	Core Pro LED Spot	GU10	4W	827	F	36	**30**-752**53**1
 MASTER LED QPAR	Master LED Spot VLE	GU10	4W	827	F	36	**30**-312**28**9
	Master LED Spot Expert Colour	GU10	4W	930	G	25	**30**-707**51**7
	Master LED Spot Expert Colour	GU10	4W	930	G	36	**30**-707**57**9
	Master LED Spot Expert Colour	GU10	5W	922-927	F	36	**30**-708**11**8
	MASTER LED SPOT VLE	GU10	6W	930	G	25	**30**-707**63**0
	Master LED Spot Expert Colour	GU10	6W	930	G	36	**30**-707**69**2
	Core Pro LED Spot	GU10	5W	827	F	36	**30**-752**51**7

COLLECTED EDITION

conception and graphic design
Doris Koblmüller & Joachim Rauch, Molto Luce GmbH

Ein herzliches Danke gilt all unseren Partnern, die uns bei der Realisierung dieses Kataloges unterstützt haben. Insbesondere auch jenen Firmen und Architekten, die uns aussagekräftige Projektfotos zur Verfügung gestellt haben.

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A word of thanks to all of our partners who helped with the support and realisation of this catalogue. In particular with regards to the companies and architects who provided their project photos.

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