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MOLTOLUCE.COM

MOLTO LUCE®

LOG SOLO

MOLTO LUCE®

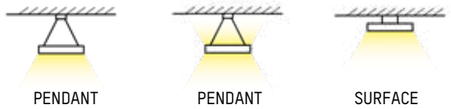
LOG SOLO

LOG SOLO: Maximale Effizienz, Minimale Komplexität
Mit LOG SOLO setzen Sie auf eine moderne und unkomplizierte Lösung für Ihre Beleuchtung. Die Leuchten überzeugen durch einfache und schnelle Montage – ohne dass eine Demontage der Leuchte erforderlich ist. Dies spart wertvolle Zeit und reduziert die Komplexität bei der Installation. Das Design der LOG SOLO ist bewusst reduziert, wodurch es sich perfekt in jedes moderne Umfeld integriert, ohne aufdringlich zu wirken. Jede Leuchte ist als Einzelleuchte konzipiert, ideal für individuelle Beleuchtungslösungen. Dank einer beeindruckenden Effizienz von bis zu 157 lm/W liefert die LOG SOLO nicht nur optimale Helligkeit, sondern auch maximale Energieeinsparungen – für eine nachhaltige und kostengünstige Beleuchtung. LOG SOLO – die perfekte Kombination aus Effizienz, Design und einfacher Handhabung.

LOG SOLO: Maximum efficiency, minimum complexity
With LOG SOLO, you are choosing a modern and uncomplicated solution for your lighting. The luminaires impress with their simple and quick installation – without the need to dismantle the luminaire. This saves valuable time and reduces the complexity of installation.The design of LOG SOLO is deliberately minimalist, allowing it to blend perfectly into any modern environment without being obtrusive. Each luminaire is designed as a single luminaire, ideal for individual lighting solutions. Thanks to an impressive efficiency of up to 157 lm/W, LOG SOLO not only delivers optimum brightness but also maximum energy savings – for sustainable and cost-effective lighting. LOG SOLO – the perfect combination of efficiency, design and ease of use.

Design: INHOUSE

VARIATIONS



PENDANT
DIRECT BEAM

PENDANT
DIRECT/INDIRECT BEAM

SURFACE

PROFILE

surface / pendant
52 x 65mm

FORM & SIZES

linear

L: 846mm / 1580 - 1990lm
L: 1126mm / 2110 - 5270 lm
L: 1407mm / 2640 - 5690lm
L: 1687mm / 3170 - 7910lm
L: 2248mm / 4230 - 10540lm
L: 2529mm / 4740 - 11850lm
L: 2809mm / 5290 - 13180lm
L: 3371mm / 6350 - 15820lm
L: 4212mm / 7930 - 19780lm

CORE COLOURS

white black grey

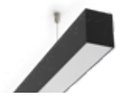
LED COLOURS

W2 W3 W35 W4

2700K 3000K 3500K 4000K

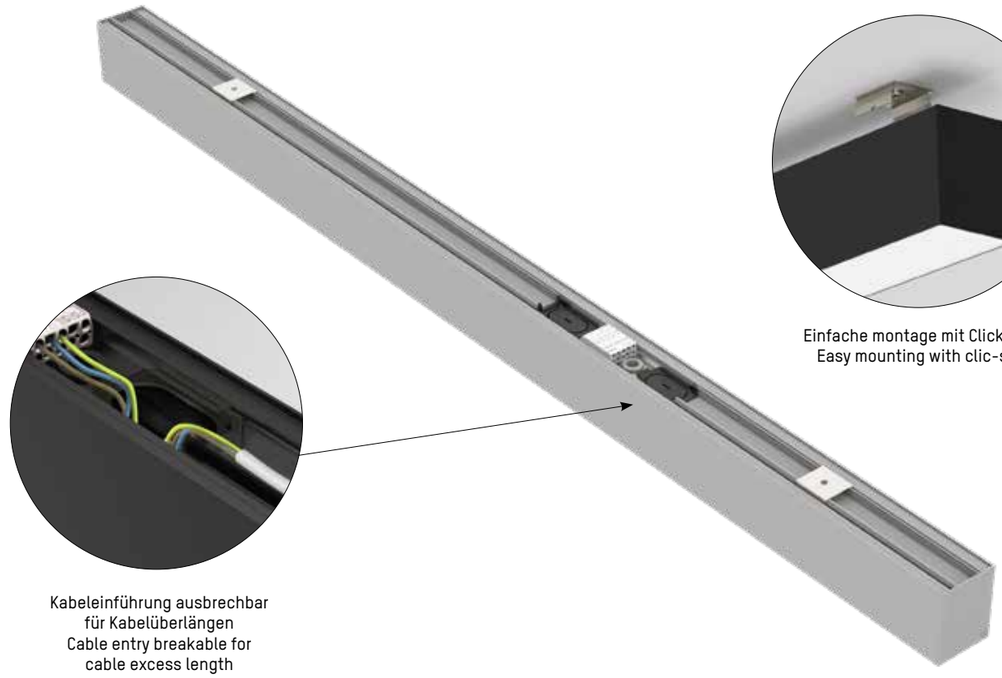
COVER OPTIONS

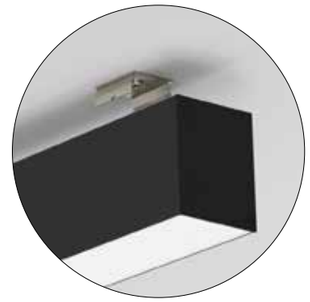
opal



microprismatic
UGR<19

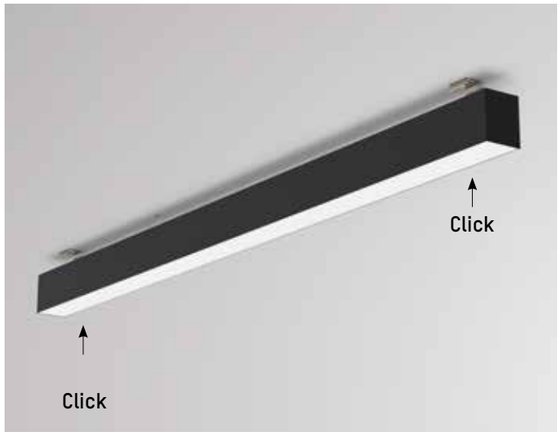
LOG SOLO SD Montage / mounting





Einfache montage mit Click-System
Easy mounting with clic-system

Kabeleinführung ausbrechbar
für Kabelüberlängen
Cable entry breakable for
cable excess length



Bohrabstände für Befestigungsclips / Distance between drill holes for fixing clips

Leuchtenlänge Luminaire length	**X**= Bohrabstand **X**= drilling distance
846mm (2 clips)	1 x 500mm
1126mm (2 clips)	1 x 800mm
1407mm (2 clips)	1 x 1100mm

Leuchtenlänge Luminaire length	**X**= Bohrabstand **X**= drilling distance
1687mm (2 clips)	1 x 1400mm
2248mm (2 clips)	1 x 1900mm
2529mm (3 clips)	2 x 1000mm

Leuchtenlänge Luminaire length	**X**= Bohrabstand **X**= drilling distance
2809mm (3 clips)	2 x 1100mm
3371mm (3 clips)	2 x 1600mm
4212mm (3 clips)	2 x 1700mm

Martini Sportswear GmbH, Annaberg im Lammertal, Austria, Photo: Joachim Rauch

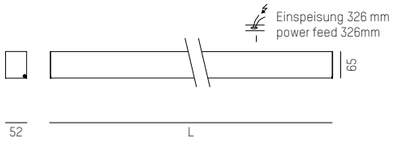
LOG SOLO SD

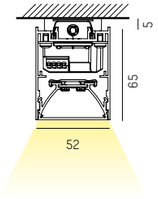
LOG SOLO SD OPAL / MICROPRISMA IP20 CE

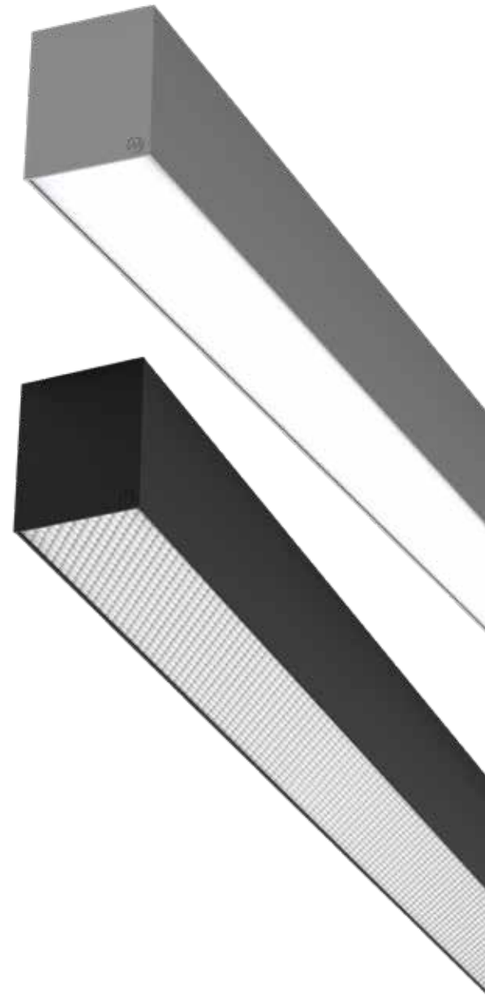
220-240V AC 50/60Hz Design: INHOUSE

Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Surface luminaire from aluminium profile · surface powder-coated · opal or microprismatic diffuser
Lampada a plafone con profilo in alluminio · superficie verniciata a polveri · diffusore opale o microprismatico
Plafonnie en profilé d'aluminium · surface lacquée en poudre · diffuseur opal ou en microprisme

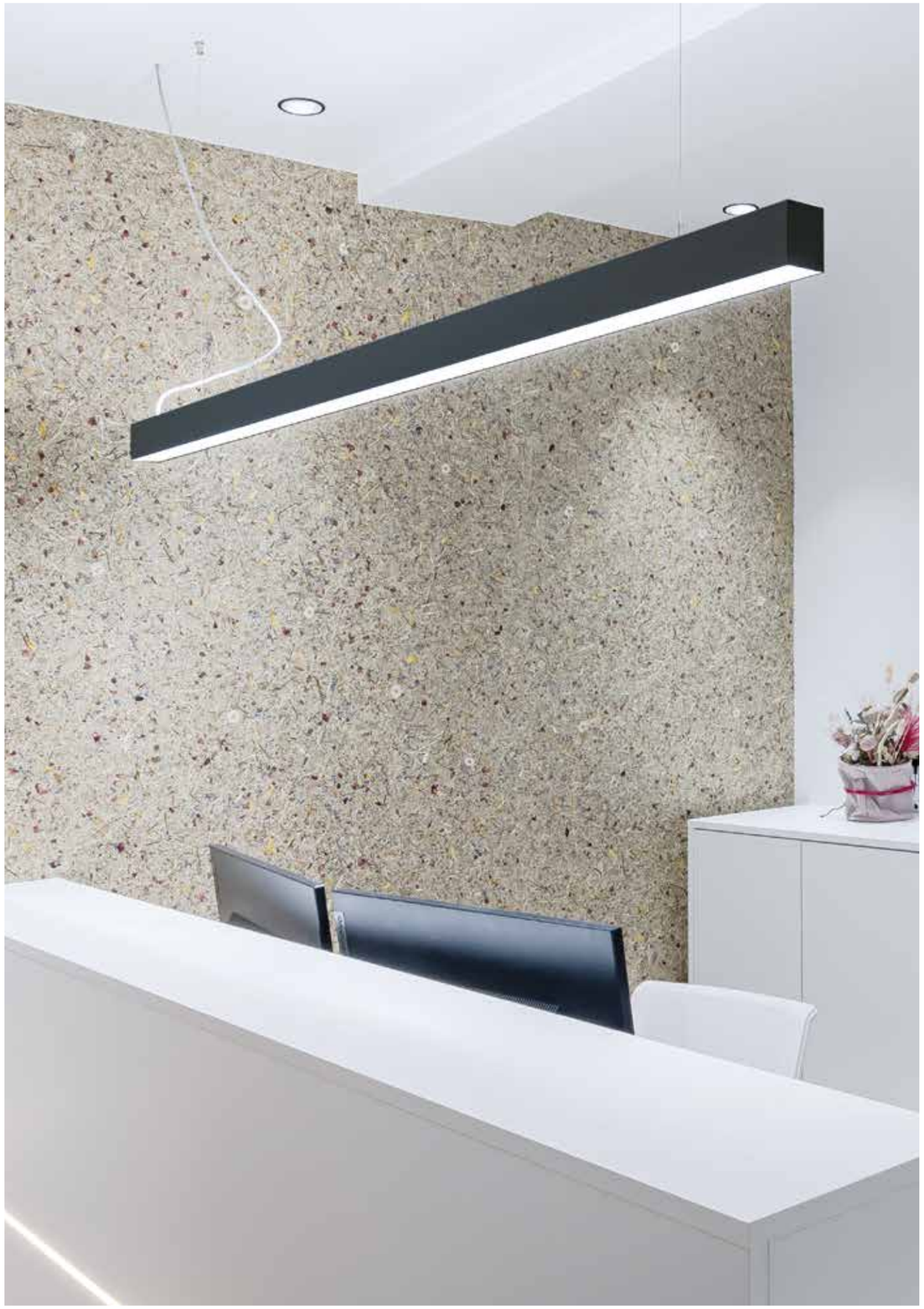
CODE	SYS W	L mm	LUMEN
198-0111**01C0**WWXX00Y	13	846	1580 - 1990
198-0112**01C0**WWXX00Y	17	1126	2110 - 2650
198-0113**01C0**WWXX00Y	21	1407	2640 - 3310
198-0114**01C0**WWXX00Y	26	1687	3170 - 3980
198-0116**01C0**WWXX00Y	34	2248	4230 - 5300
198-0117**01C0**WWXX00Y	39	2529	4740 - 5970
198-0118**01C0**WWXX00Y	42	2809	5290 - 6630
198-011a**01C0**WWXX00Y	51	3371	6350 - 7960
198-011d**01C0**WWXX00Y	63	4212	7930 - 9950







ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	**WW** = LICHTFARBE / LIGHT COLOUR	**XX** = FARBE / COLOUR	**Y** = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI>80	S grey = 04	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI>80	W white = 05	D DALI dimm. = d
	W35 LED 3500K = 17 CRI>80	S black = 06	
	W4 LED 4000K = 14 CRI>80		



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

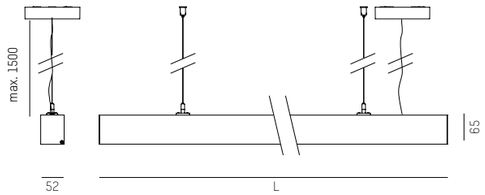
LOG SOLO PD

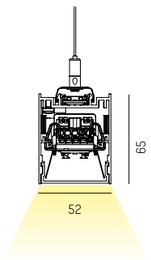
LOG SOLO PD OPAL / MICROPRISMA IP 20

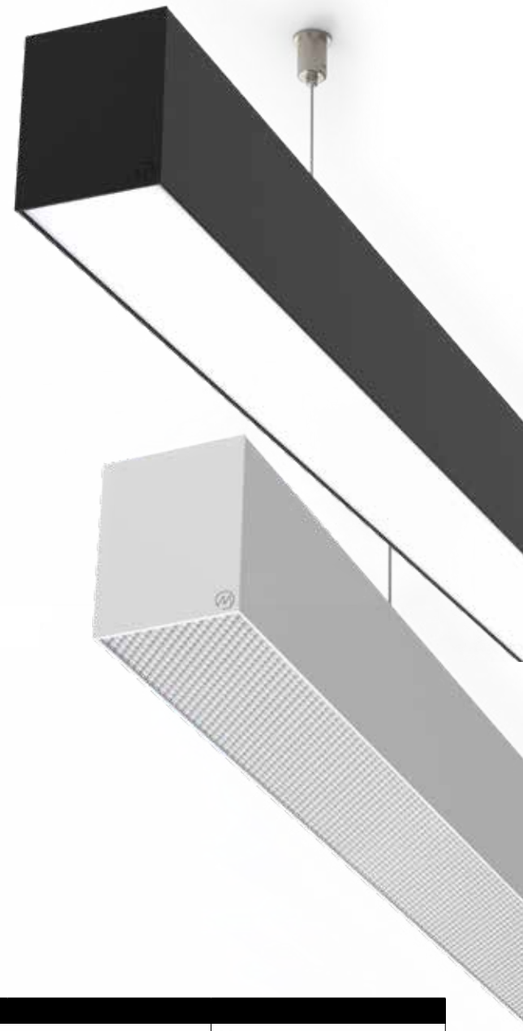
220-240V AC 50/60Hz Design: INHOUSE

Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Pendant from aluminium profile · surface powder-coated · opal or microprismatic diffuser
Sospensione con profilo in alluminio · superficie verniciata a polveri · diffusore opale o microprismatico
Suspension en profilé d'aluminium · surface lacquée en poudre · diffuseur opal ou en microprisme

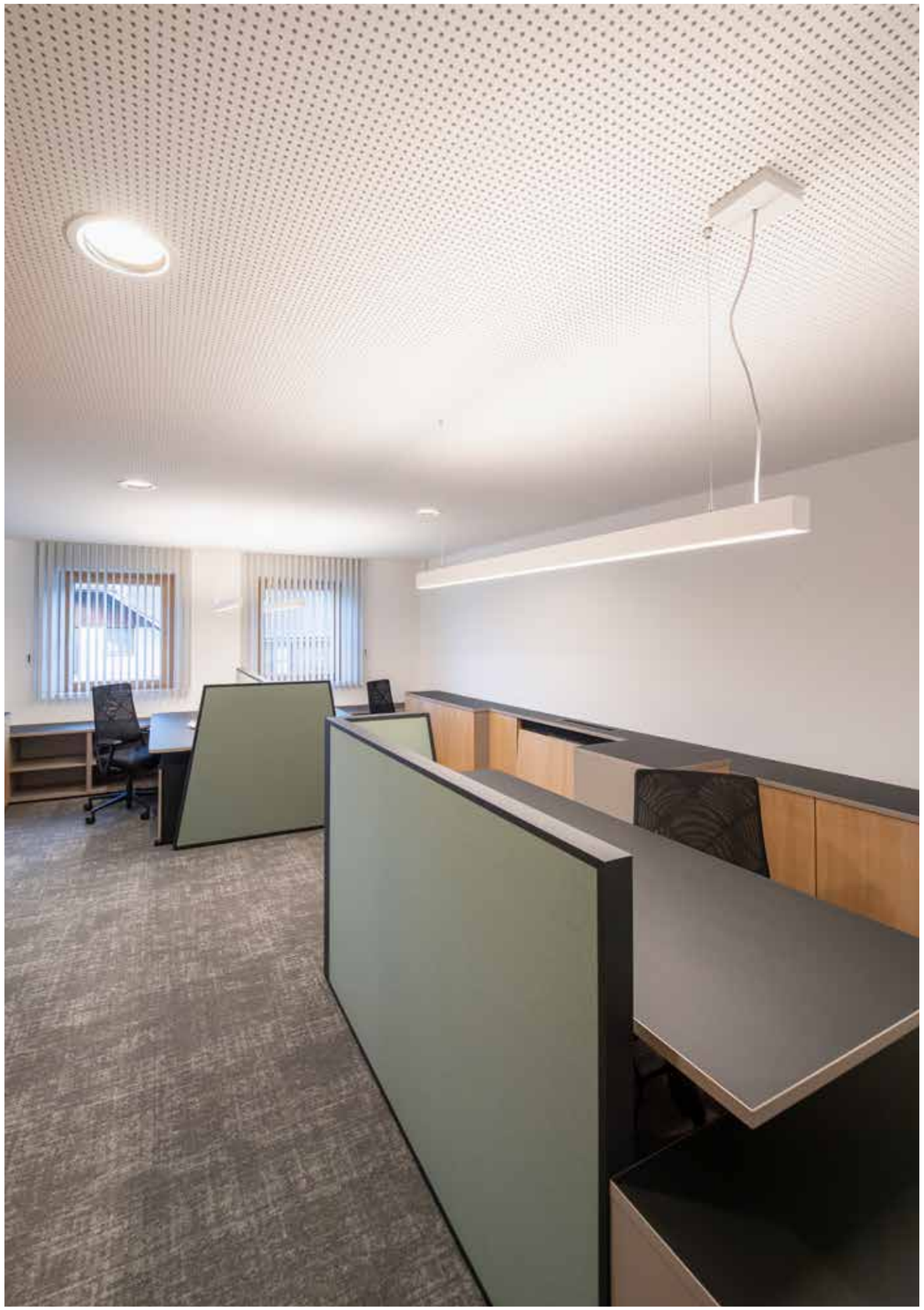
CODE	SYS W	L mm	LUMEN
198-0212**01C0**WWXX00Y	17	1126	2110 - 2650
198-0213**01C0**WWXX00Y	21	1407	2640 - 3310
198-0214**01C0**WWXX00Y	26	1687	3170 - 3980
198-0216**01C0**WWXX00Y	34	2248	4230 - 5300
198-0217**01C0**WWXX00Y	39	2529	4740 - 5970
198-0218**01C0**WWXX00Y	42	2809	5290 - 6630
198-021a**01C0**WWXX00Y	51	3371	6350 - 7960
198-021d**01C0**WWXX00Y	63	4212	7930 - 9950







ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	**WW** = LICHTFARBE / LIGHT COLOUR	**XX** = FARBE / COLOUR	**Y** = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI>80	S grey = 04	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI>80	W white = 05	D DALI dimm. = d
	W35 LED 3500K = 17 CRI>80	S black = 06	
	W4 LED 4000K = 14 CRI>80		



Raiffeisenbank Hallein-Oberalm, Bankstelle Oberalm, Austria, BBS Salzburg, Ing. Christoph Maurer, Photo: Joachim Rauch

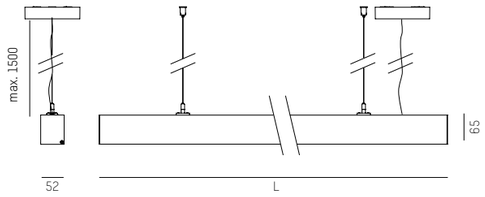
LOG SOLO PDI

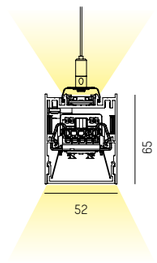
LOG SOLO PDI OPAL / MICROPRISMA IP20 CE

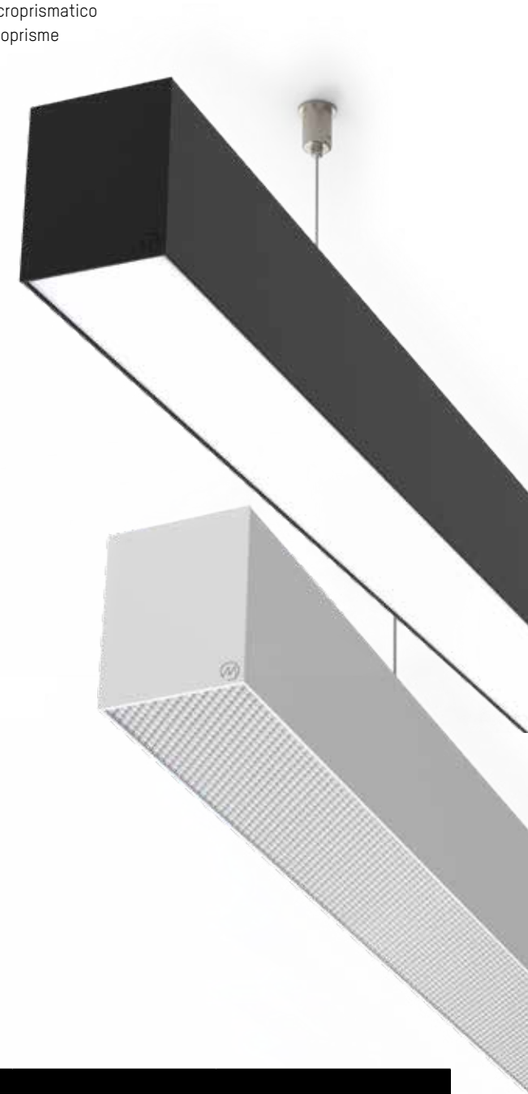
220-240V AC 50/60Hz Design: INHOUSE

Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Abdeckung mit Mikroprismenoptik oder Opaldiffusor
Pendant from aluminium profile · surface powder-coated · opal or microprismatic diffuser
Sospensione con profilo in alluminio · superficie verniciata a polveri · diffusore opale o microprismatico
Suspension en profilé d'aluminium · surface lacquée en poudre · diffuseur opal ou en microprisme

CODE	SYS W	L mm	LUMEN
198-0312**01C0**WW**XX**00**Y**	34	1126	4560 - 5270
198-0313**01C0**WW**XX**00**Y**	42	1407	5700 - 5690
198-0314**01C0**WW**XX**00**Y**	51	1687	6840 - 7910
198-0316**01C0**WW**XX**00**Y**	68	2248	9310 - 10540
198-0317**01C0**WW**XX**00**Y**	78	2529	10260 - 11850
198-0318**01C0**WW**XX**00**Y**	84	2809	11410 - 13180
198-031a**01C0**WW**XX**00**Y**	101	3371	13690 - 15820
198-031d**01C0**WW**XX**00**Y**	126	4212	17120 - 19780







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microprismatic foil = 2	W3 LED 3000K = 19 CRI>80	W white = 05	D DALI dimm. = d
	W35 LED 3500K = 17 CRI>80	S black = 06	
	W4 LED 4000K = 14 CRI>80		

Martini Sportswear GmbH, Annaberg im Lammertal, Austria, Photo: Joachim Rauch

RIPA Mehrwertplus GmbH, Pinggau, Austria, Photo: Joachim Rauch

Buchner Automation AG, Marbach am Neckar, Germany, Photo: Joachim Rauch

European Handball Federation, Vienna, Austria, Photo: Joachim Rauch