

Büro Projekt

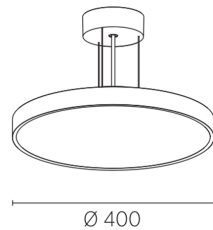
Büro Projekt

Overview

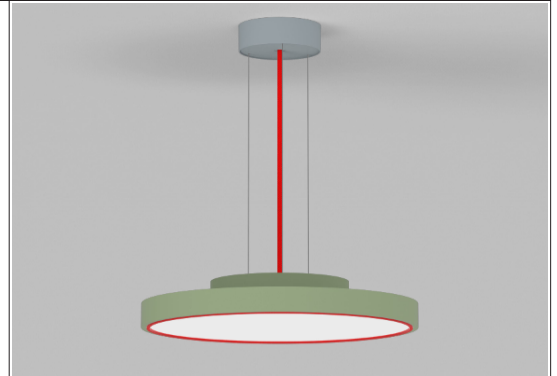
Article Number	Product name	#
410-8174	SIGN DIVA	1
0815-141	SLIDER	1
220-0770	BIONIQ ROUND DEEP	1
310-3640	HADI-Q	1

SIGN DIVA

- 30 OLIVE BREEZE (01-32)
- 31 MOONLIGHT SILVER (01-32)



72 2000-6000 max.



ARTICLE NUMBER 410-8174

500 mA

IP20



50/60Hz

220-240V



MOUNTING

Mounting location: Ceiling
Type: Suspended
Shine ring: Red
Feedcable: T 2000mm / red

ELECTRICAL

Voltage: 220-240V
Control gear needed: Yes
Control gear included: Yes
Dimming: Matter

DIMENSION

Diameter: 400 mm
Height: 72 mm

LIGHT

Adjustability: fixed
Light calculation: Direct
FWHM / Beam Angle: 110°
Diffuser: D Opal

LAMP DESCRIPTION

Lamp type: LED
Total power: 17 W
Power loss ballast: 1.6W
Luminous flux of the light source: 2420 lm
Luminous flux of the luminaire: 1943 lm
Colour rendering index (CRI): 90
MacAdam: 3
LED colour direct: 3000K

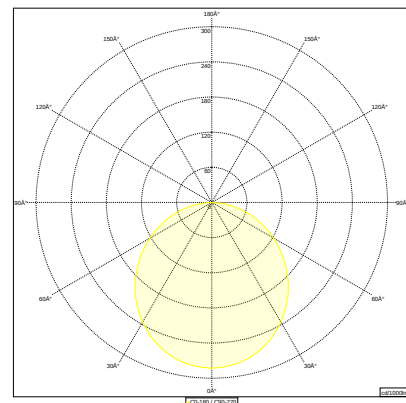
ORDER NUMBER

410-8174 30 31 30 01 04 24

TECHNICAL DESCRIPTION

Pendant light (Aluminium); Photometric covers optional: Opal (PMMA), Microprism, Crystal or Industrial; Power feed and canopy (set); Canopy with 2 clamps for further wiring; Ceiling rose and cable pre-assembled; Suspension length 2 or 6m, optionally in the variants transparent, white, black, orange, red.; Individual shortening of the suspension is possible.; 2 powder-coated color options; RAL colors on request; Shine-Ring (optional) optionally in opal, yellow, orange, red, blue or green.; 220-240V Volt, 50/60Hz Hz; "MATTER"- Standard; 3-pole terminal block; Direct light colors: optionally 2700K, 3000K, 3500K or 4000K.; CRI > 90; LED board coated with high-reflective material; MacAdam: 3; 80,000 hours lifespan; Flicker-free operation with suitable electronic ballast; directly emitting; Light source can be replaced by professional staff.; complies with EN 60598-1; IP protection type IP20; Electrical Protection Class 1; Height: 72.00 mm; Diameter: 400.00 mm

Polar Curve



Measurement based on the color white



Date: 4/10/2024

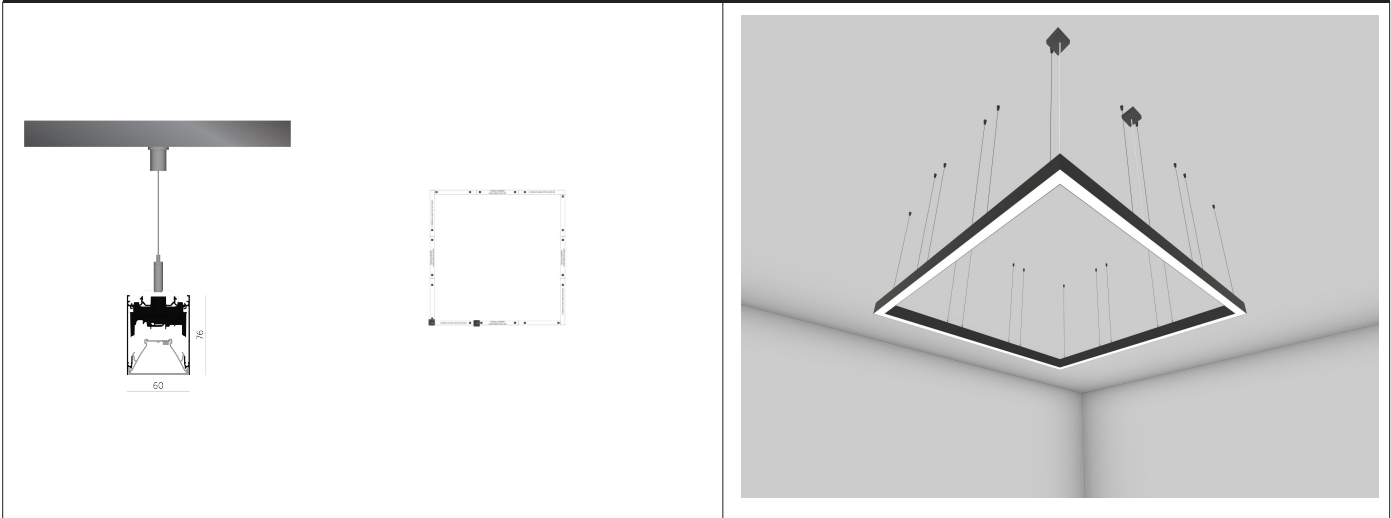
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SLIDER



SLIDER

IP20  02   

MOUNTING

Type: Suspended
Mounting location: Ceiling

ELECTRICAL

Dimmer: DALI
Control gear included: Yes

DIMENSION

Profile length (total): 7680 mm

WEIGHT

Net: 19.758 Kg

LIGHT

Light calculation: direkt
FWHM / Beam Angle: 112°, 112°

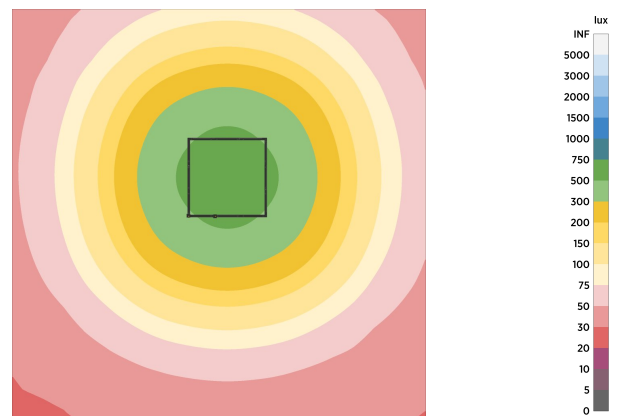
Lamp Description

Lamp type: LED
Total power: 154.8 W
Power loss ballast: 14 W
Luminous flux of the light source: 24960 lm
Luminous flux of the luminaire: 19296 lm
LED color direct: 3000K
CRI: 90
MacAdam: 3

TECHNICAL DESCRIPTION

Pendant profile system made of aluminium, powder-coated in one of the 29 Prolight standard colours; end caps without visible screws made of aluminium; powder-coated in one of the 29 Prolight standard colours; suspension with stainless steel cables (2000 or 6000mm length) can be positioned at will on the profile; cover optionally with opal, UV-stable diffuser of PMMA with uniform light distribution or with UV-stable microprismatic of PMMA with additional diffuser foil for reduction of luminance and homogeneous illumination; glare rating UGR = 19; VDU-compatible task luminaire according to DIN EN 12464-1 or recessed Downlights with faceted high reflection Aluminium vapourised reflector with precise beam characteristics, LED replaceable by authorised specialists; light colour 2700K, 3000K, 3500K or 4000K; binning 3-steps MacAdam ellipses; DALI dimmable or non-dimmable control gear; electrical connection via 3 or 5-pole plug-in terminal suitable for through-wiring, protection class IP20; SK 1; risk group RG0 - no risk; cylindric aluminium die cast canopy power-coated in one of 29 Prolight standard colours feeder cable available in 5 colours; dimensions width x height 60x76mm.

LIGHT CALCULATION



Measurement based on the color white



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Part List

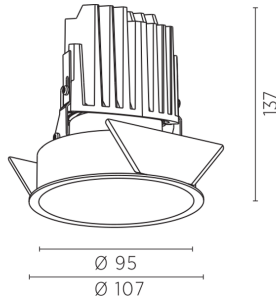
#	Article Number	Product Description	Colour
4	440-1372-02-30-01	SLIDER Knot L SU 660x660mm LED DALI with through-wiring 3216lm 3000K 25.8W CRI90 body: BLACK VELVET (02) 3000K LED direct (30) Selection: L Diff opal (01)	
4	440-0932-02-30-01	SLIDER DIRECT L=600mm SU with through-wiring LED DALI 1608lm 3000K 12.9W CRI90 body: BLACK VELVET (02) 3000K LED direct (30) Selection: Diffuser opal (01)	
8	440-1454	Linear coupler Set SLIDER profilesystem	
20	440-1456-02-01	Suspension 2/6m with mounting clip for profile SLIDER & G-CHANNEL body: BLACK VELVET (02) Suspension cable: 2000mm (01)	
2	440-1463-20-02	Canopy ANGULAR 90x90mm 5-poles 2/6 meters in colors (tr/ws/sw/or/rt) Power feed: 2000 mm / transparent (20) Frame Colour canopy black (02)	

BIONIQ ROUND DEEP

03

CRYSTAL WHITE

Crystal white
(01-32)



ARTICLE NUMBER 220-0770

350 mA

IP20



MOUNTING

Mounting location: Ceiling
Type: Recessed

ELECTRICAL

Control gear needed: Yes
Control gear included: No
Dimming: Depending on driver

DIMENSION

Diameter: 107 mm
Height: 137 mm
Cut out: D = 98 mm
Min. recessed depth: 150 mm

WEIGHT

Net: 0.621 kg

LIGHT

Adjustability: fixed
Light calculation: Direct
FWHM / Beam Angle: 18°
Beam width: ☐ Spot: 18°
Optics: ☐ Keine Auswahl

LAMP DESCRIPTION

Lamp type: LED
Total power: 13 W
Power loss ballast: 1.2W
Luminous flux of the light source: 1304 lm
Luminous flux of the luminaire: 987 lm
Colour rendering index (CRI): 90
MacAdam: 3
LED colour direct: 2700K

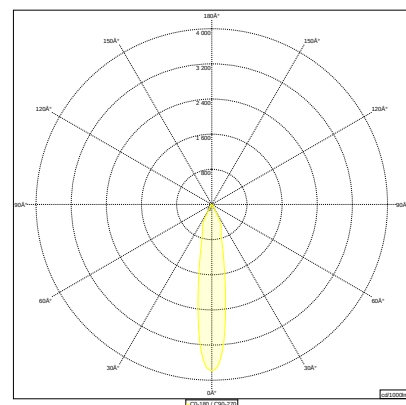
ORDER NUMBER

220-0770 03 27 22 00

TECHNICAL DESCRIPTION

Recessed spotlight (Aluminium die-cast); perfect integration in the room; aluminum coated for best reflection; highly reflective faceted reflector; Microfaceted, aluminum-coated reflector; Precision reflector for accentuation; passive cooling through optimized heat sink; optional optics: optionally LINEAR SPREAD LENS, SPREAD LENS or HONEYCOMB; powder-coated die-cast body; Quick installation through snap-in system; Spring clips for quick assembly; Concrete installation housing available as accessory.; free orientability (EAS); exact positioning system; optimized anti-glare properties ("GLARE PROTECT"); Alignment and fixation using the "ONE LOCK" system; ZERO LIGHT LEAKAGE for acoustic ceilings; Ceiling thicknesses of 10-15 mm; 29 colors possible; RAL colors on request; Dimmability depends on the ballast; Direct light colors: optionally 2700K, 3000K, 3500K or 4000K.; Efficient through COB (Chip-On-Board); CRI > 90; MacAdam: 3; 80,000 hours lifespan; calm ceiling image; optimized glare control through recessed light point plane; directly emitting; Light source can be replaced by professional staff.; Beam widths: "Flood", "Spot/Superspot", "Very wide flood"; complies with EN 60598-1; IP protection type IP20; Electrical Protection Class 3; Height:

Polar Curve



Measurement based on the color white



Date: 4/10/2024

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Accessories

#	Article Number	Product Description	Img
1	14-00502	TALEXX converter LCI 20W 350mA/500mA/700mA flexC SR ADV ON/OFF	

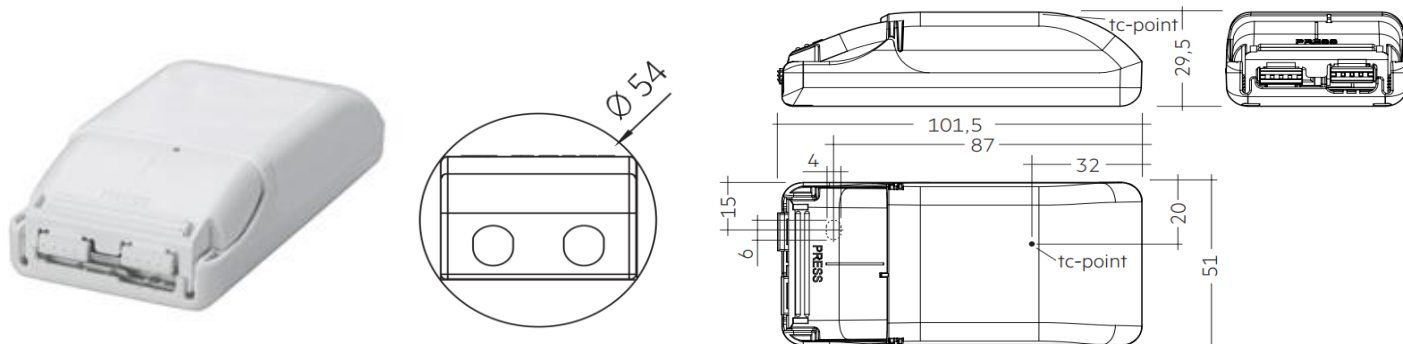
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Order number:		14-00502	
Dimming:			
Dimension LxWxH:		101,5 x 51 x 29,5 mm	
Minimum cutout diameter:		54 mm	
Constant current:	Vorward voltage:	Maximum output:	
350	25 - 50	17,5	
500	20 - 40	20	
700	14 - 28,5	20	

Mains voltage:		220 - 240 V	
Frequency:		50/60 Hz	
SEL V:		Yes	
Protection class:		2	
Degree of protection:		IP20	
Maximum possible efficiency:		85%	
Through-wiring possible:		No	

Misprints excepted. Technical changes as far as they contribute to the improvement of the product are possible at any time!
Further details available on request!

PROJECT NAME:
SPECIFIED QTY:
ARTICLE ASSIGNMENT:

Date: 5/5/2021

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HADI-Q

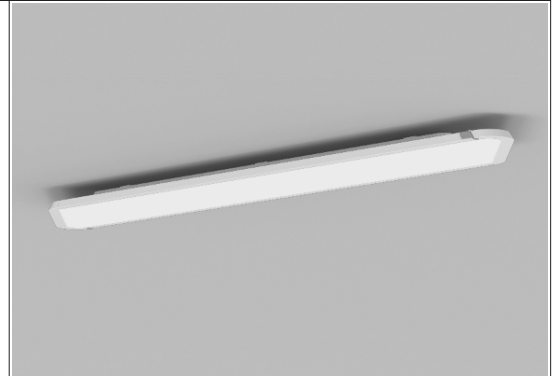
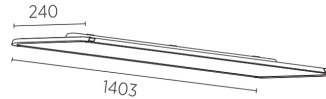
03

CRYSTAL WHITE

Crystal white
(01-32)

03

CRYSTAL WHITE

Crystal white
(01-32)


ARTICLE NUMBER 310-3640

112 mA

IP20



incl.



50/60Hz

220-240V



MOUNTING

Mounting location: Ceiling
Type: Surface

ELECTRICAL

Voltage: 220-240V
Control gear needed: Yes
Control gear included: Yes
Dimming: Not dimmable

DIMENSION

Length/Width: 1403mm / 240mm
Height: 48 mm

WEIGHT

Net: 6.326 kg

LIGHT

Adjustability: fixed
Light calculation: Direct
FWHM / Beam Angle: 86°

LAMP DESCRIPTION

Lamp type: LED
Total power: 37 W
Power loss ballast: 3.4W
Luminous flux of the light source: 4976 lm
Luminous flux of the luminaire: 3911 lm
Colour rendering index (CRI): 90
MacAdam: 3
LED colour direct: 3000K

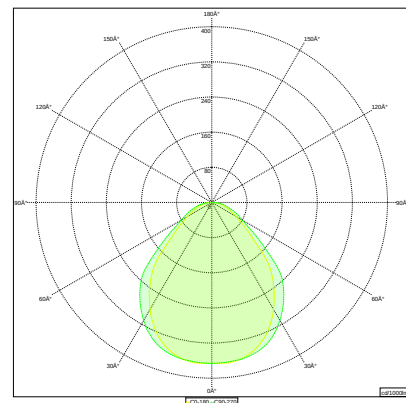
ORDER NUMBER

310-3640 03 03 30

TECHNICAL DESCRIPTION

Surface-mounted light (Aluminium); futuristic design; perfect integration in the room; passive cooling using Alu-profile; no visible screws; "Edge Light" technology without shadow formation within the luminaire; "SOFT EDGE" Design; 2 powder-coated color options; RAL colors on request; 220-240V Volt, 50/60Hz Hz; not dimmable; 3-pole terminal block; Direct light colors: optionally 3000K or 4000K.; CRI > 90; MacAdam: 3; 80,000 hours lifespan; Flicker-free operation with suitable electronic ballast; no formation of multiple shadows; LGP-Body ("LIGHT GUIDING PRISM"); uniform illumination of a double workstation; directly emitting; Light source can be replaced by professional staff.; complies with EN 60598-1; IP protection type IP20; Electrical Protection Class I; Height: 48.00 mm; Length: 1403.00 mm; Width: 240.00 mm

Polar Curve



Measurement based on the color white



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