

Date

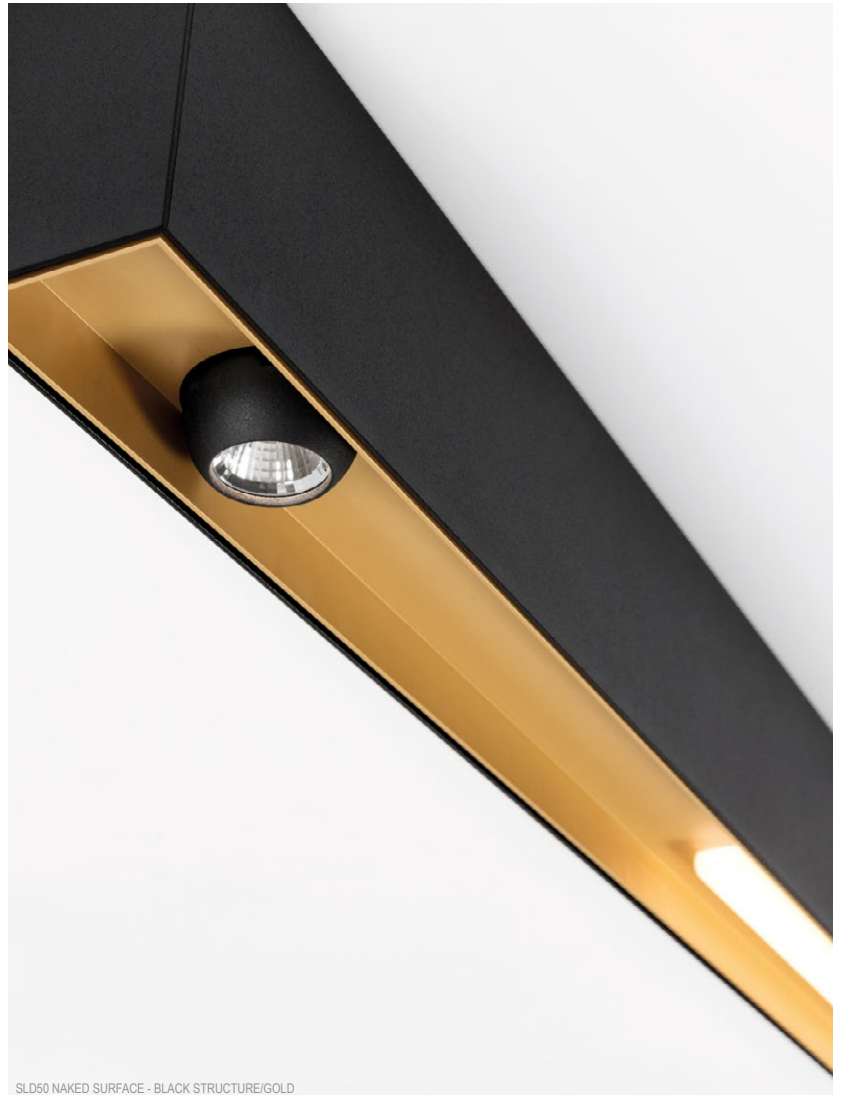
Customer

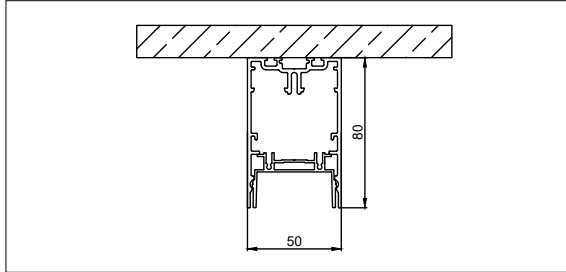
Project

Type

SLD50 Naked Surface

With SLD50 Naked you can think up your own configuration: different outer and inner profiles in various colour combinations, 5 mounting possibilities, naked linear LED tubes that come in 3 different lengths and the option to add accent lights, in the form of our Eyeball luminaires. The warm colour options (bronze, silver bronze, gold and champagne) make sure these luminaires are ideal to be used in residential or hospitality settings.





Base Profile

Dimensions	80mm x 50mm (h x w)
Base thickness	1.5mm
Mounting	Ceiling
Indoor/Outdoor	Indoor
Finish	Anodised: aluminium Brushed anodised: bronze, champagne, silver bronze Fine structured scratch resistant powder coating: black, white
IP rating	IP20
Glow Wire Test	960°
CRI	90+
Warranty	5 years

Profile Cover

Finish	Anodised: gold Brushed anodised: bronze, champagne, silver bronze Fine structured scratch resistant powder coating: black, white
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Lighting Modules

Linear Lighting module

LED type	Medium power LED line
Colour temperature	2700K, 3000K, 4000K
Dimming	Non-dimmable, 1-10V, Dali/Pushdim

Spot Lighting module

LED type	LED Array
Adjustability	h 360° v -30°/+30°
Beam angle	Medium (25°)
Colour temperature	2700K, 3000K
Dimming	Trailing edge, 1-10V/Pushdim, Dali

Finish Information



aluminium
(anodised)



gold
(anodised)



bronze
(brushed anodised)



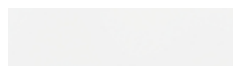
champagne
(brushed anodised)



silver bronze
(brushed anodised)

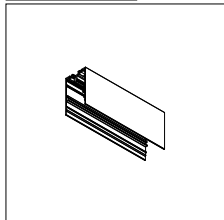


black structure
(powder coating)



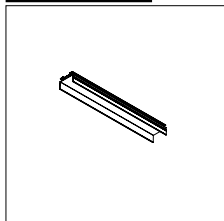
white structure
(powder coating)

Base Profile



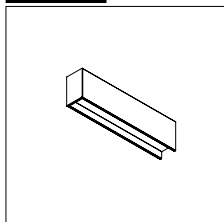
- 93560005** SLD50 PROFILE ALU/M
- 93560118** SLD50 PROFILE ANO BRONZE/M
- 93560041** SLD50 PROFILE CHAMPAGNE/M
- 93560106** SLD50 PROFILE ANO SILVER BRONZE/M
- 93560032** SLD50 PROFILE BLACK STRUC/M
- 93560009** SLD50 PROFILE WHITE STRUC/M

Profile Cover

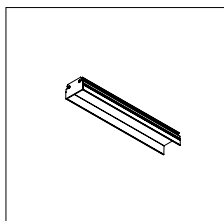


- 93580018** SLD50 NAKED INNER PROFILE ANO BRONZE/M
- 93580041** SLD50 NAKED INNER PROFILE CHAMPAGNE/M
- 93580046** SLD50 NAKED INNER PROFILE GOLD/M
- 93580006** SLD50 NAKED INNER PROFILE ANO SILVER BRONZE/M
- 93580032** SLD50 NAKED INNER PROFILE BLACK STRUC/M
- 93580009** SLD50 NAKED INNER PROFILE WHITE STRUC/M

Endplate

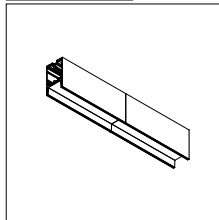


- 93580105** SLD50 NAKED ENDPLATE ALU
- 93580118** SLD50 NAKED ENDPLATE ANO BRONZE
- 93580141** SLD50 NAKED ENDPLATE CHAMPAGNE
- 93580106** SLD50 NAKED ENDPLATE ANO SILVER BRONZE
- 93580132** SLD50 NAKED ENDPLATE BLACK STRUC
- 93580109** SLD50 NAKED ENDPLATE WHITE STRUC

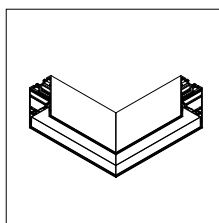


- 93580318** SLD50 NAKED INNER PROFILE ENDPLATE ANO BRONZE
- 93580341** SLD50 NAKED INNER PROFILE ENDPLATE CHAMPAGNE
- 93580346** SLD50 NAKED INNER PROFILE ENDPLATE GOLD
- 93580306** SLD50 NAKED INNER PROFILE ENDPLATE ANO SILVER BRONZE
- 93580332** SLD50 NAKED INNER PROFILE ENDPLATE BLACK STRUC
- 93580309** SLD50 NAKED INNER PROFILE ENDPLATE WHITE STRUC

Connection

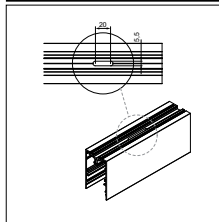


- 93560052** SLD50 CONNECTION 180° 3-5P
- 93560058** SLD50 CONNECTION 180° 6-9P



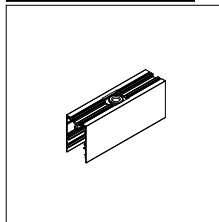
- 93560053** SLD50 CONNECTION 90° 3-5P
- 93560059** SLD50 CONNECTION 90° 6-9P

Fixation / Mounting



- 93000999** SURFACE FIXATION HOLE

Electrical Supply

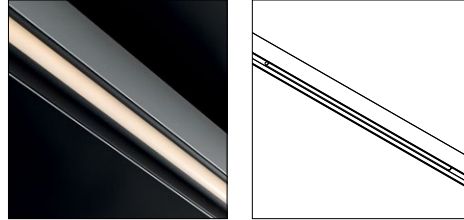


- 93560054** SLD50 HOLE FOR POWER SUPPLY 3-5P
- 93560055** SLD50 HOLE FOR POWER SUPPLY 6-9P

Supplements

- 93000101** RAL SET UP CHARGE
- 93560150** SLD50 RAL SUPPL. PROFILE/M
- 93580088** SLD50 RAL SUPPL. NAKED INNER PROFILE/M
- 93560151** SLD50 RAL SUPPL. ENDPLATE
- 93002000** SUPPL. EXTRA CIRCUIT /M (2 STANDARD)

SLD50 Naked Surface



Linear LED Naked

Lamp type	MED POWER LED - diffuser included			
		930mm	1230mm	1530mm
Delivered lumens	2700K	1067lm	1423lm	1779lm
	3000K	1090lm	1454lm	1818lm
Connected load	2700K	20W	26W	31W
	3000K	20W	26W	31W
Efficacy	2700K	53lm/W	55lm/W	57lm/W
	3000K	55lm/W	56lm/W	59lm/W
UGR	23			
Binning	3SDCM			
Lifetime	L80 B10 @50000hrs.			

	2700K	3000K	Module length (mm)
1x	93580402	93580405	930
1x	93580403	93580406	1230
1x	93580401	93580404	1530

Linear LED+ Naked

Lamp type	MED POWER LED - diffuser included			
		930mm	1230mm	1530mm
Delivered lumens	2700K	1896lm	2527lm	3159lm
	3000K	2010lm	2680lm	3350lm
	4000K	2110lm	2813lm	3516lm
Connected load	2700K	25W	34W	43W
	3000K	25W	34W	43W
	4000K	25W	34W	43W
Efficacy	2700K	76lm/W	74lm/W	73lm/W
	3000K	80lm/W	79lm/W	78lm/W
	4000K	84lm/W	83lm/W	82lm/W
UGR	25			
Binning	3SDCM			
Lifetime	L80 B10 @50000hrs.			

	2700K	3000K	4000K	Module length (mm)
1x	93580408	93580411	93580411	930
1x	93580409	93580412	93580412	1230
1x	93580407	93580410	93580410	1530

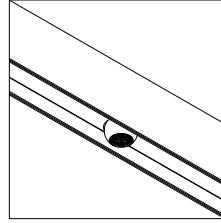
DRIVERS

93009520 LED DRIVER 24V 60W

96009520 LED DRIVER 24V 60W 1-10V

98009520 LED DRIVER 24V 100W DALI/PUSHDIM

SLD50 Naked Surface



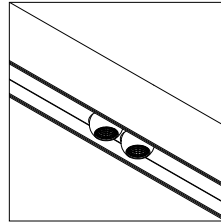
TRAILING EDGE	-3-----
1-10V/PUSHDIM	-6-----
DALI	-8-----

Eyeball 1x

Lamp type	1x LED ARRAY
Beam angle	25°
Adjustability	h 360° v -30°/+30°
Delivered lumens	622lm (2700K) 622lm (3000K)
Connected load*	7.5W
Binning	3SDCM
Lifetime	L80 B20 @50000hrs.

	2700K	3000K	Module length (mm)
black struc	9X580532	9X580632	275
white struc	9X580509	9X580609	275

* values for 25° white struc @3000K - driver incl.



TRAILING EDGE	-3-----
1-10V/PUSHDIM	-6-----
DALI	-8-----

Eyeball 2x

Lamp type	2x LED ARRAY
Beam angle	25°
Adjustability	h 360° v -30°/+30°
Delivered lumens	622lm (2700K) 622lm (3000K)
Connected load*	15W
Binning	3SDCM
Lifetime	L80 B20 @50000hrs.

	2700K	3000K	Module length (mm)
black struc	9X580732	9X580832	450
white struc	9X580709	9X580809	450

* values for 25° white struc @3000K - driver incl.