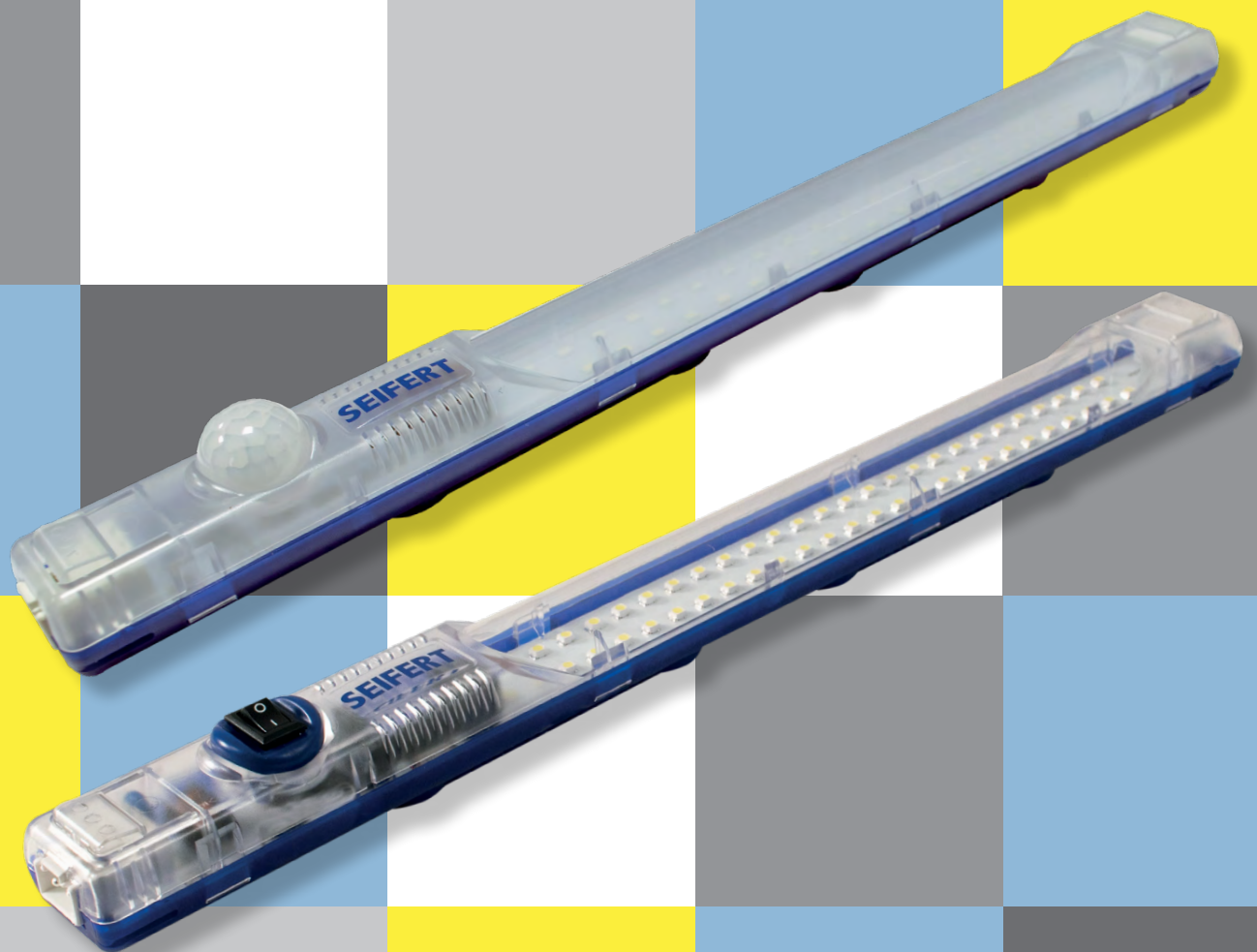


stripLite SL-4000

LED enclosure light





stripLite SL-4000			
Type	24 - 265 V	12 V	120 - 230 V
Order no. with motion sensor, Wieland	400000	400012	400076
Order no. with motion sensor, push fit	400400	400412	n/a
Order no. with ON/OFF switch, Wieland	400100	400112	400176
Order no. with ON/OFF switch, push fit	400500	400512	n/a
PERFORMANCE DATA			
Power Consumption	5 Watt		8 Watt
Light output (luminous flux)	400 Lm	300 Lm	700 Lm
Light color / temperature	Cool white / 6,500K		
Lamp type	LED, 120° angle		
Life time (@ 20°C)	50,000 hrs.		
Operating temp. range	-30°C - +70°C		
Switch off time (motion sensor)	5 min.		
DIMENSIONS			
Dimensions (L x W x H)	357.4 x 32 x 35.5 (31.16) mm		
Material housing	PC clear (Top), PC blue (Base)	PC frosted (Top), PC blue (Base)	
Weight	140 gr.		
ELECTRICAL DATA			
Voltage / Frequency	24 - 265 V AC / DC ~ 50/60 Hz	12 V DC	120 - 230 V AC / DC ~ 50/60 Hz
Protection class	II (double insulated)		
IP protection to IEC 60 529	IP 20		
Mounting	Magnets, clips		
Max daisy chain number of lights	16	8	12
Certification	CE, cURus		

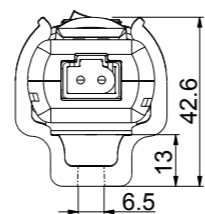
'Lights off, LED on'

The new **stripLite** LED light fixture is the economical and space saving solution for cabinet and enclosure lighting. The state of the art LED technology ensures a long and maintenance free life cycle.

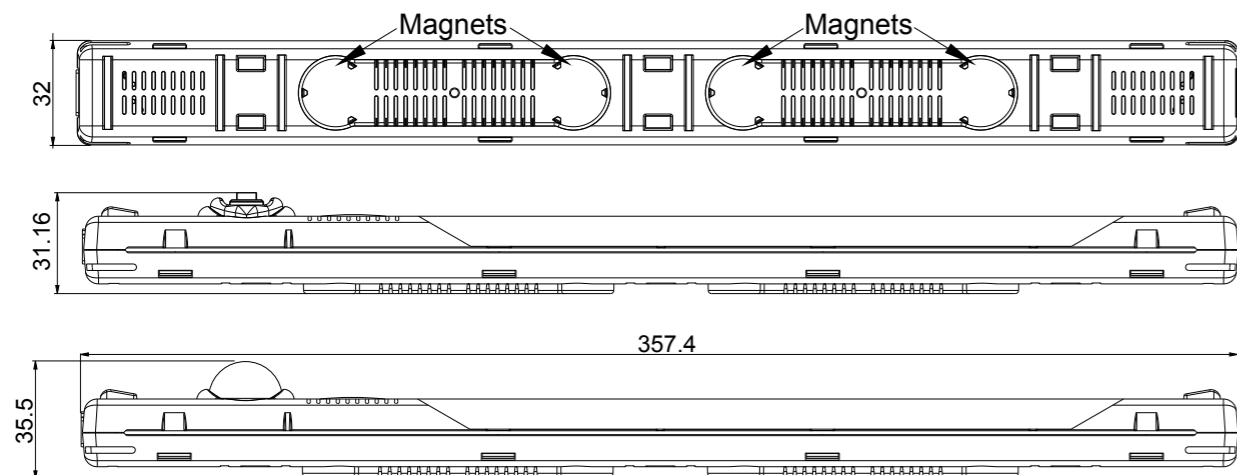
The main features are:

- Combined AC & DC voltage range allows the universal use with a single model
- Motion sensor or ON/OFF switch available
- Various fitting options for more flexibility
- Daisy chain cables available to connect multiple lights
- Wieland or push fit connector for fast and easy installation

Mounting Accessories



Screw mount clip M6



stripLite connectors & cables



Type	Description	Cable colour	Mounting	Approvals
WS 400702	Wieland female connector for cables Ø 6 - 7.7 mm, AWG 18-22		Screw connection	CE, cURus
WS 400703	Wieland male connector for cables Ø 6 - 7.7 mm, AWG 18-22		Screw connection	CE, cURus



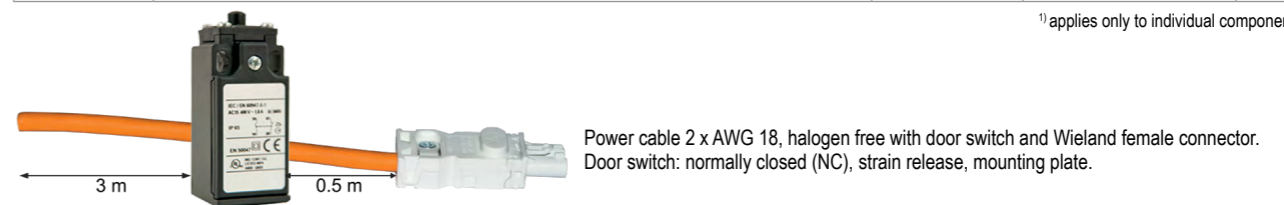
WK 400711	Power cable 2 x AWG 18, halogen free with Wieland female connector, 3 m	white	Plug connection	CE, cURus ¹⁾
WK 400712	Power cable 2 x AWG 18, halogen free with Wieland female connector, 3 m	orange	Plug connection	CE, cURus ¹⁾
WK 400713	Power cable 2 x AWG 18, halogen free with Wieland female connector, 3 m	blue	Plug connection	CE, cURus ¹⁾



¹⁾ applies only to individual components, connector and cable

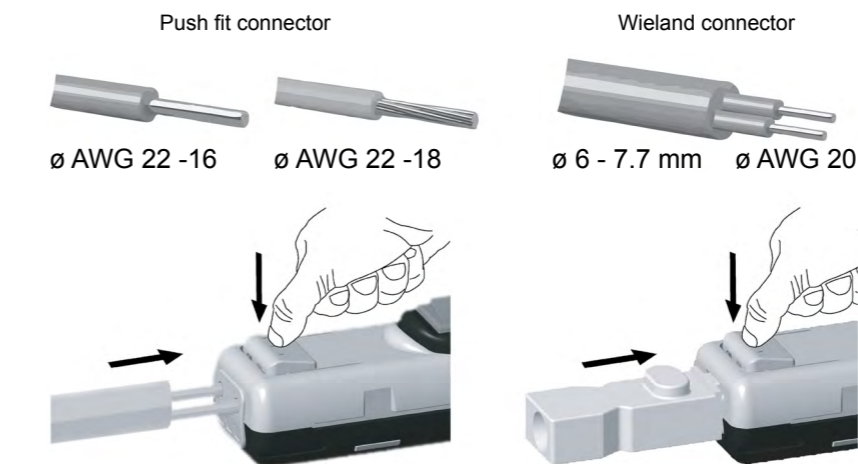
DC 400721	Daisy chain cable 2 x AWG18, halogen free, with Wieland male / female 0.5 m	white	Plug connection	CE, cURus ¹⁾
DC 400722	Daisy chain cable 2 x AWG18, halogen free, with Wieland male / female 0.5 m	orange	Plug connection	CE, cURus ¹⁾
DC 400723	Daisy chain cable 2 x AWG18, halogen free, with Wieland male / female 0.5 m	blue	Plug connection	CE, cURus ¹⁾
DC 400731	Daisy chain cable 2 x AWG18, halogen free, with Wieland male / female 1 m	white	Plug connection	CE, cURus ¹⁾
DC 400732	Daisy chain cable 2 x AWG18, halogen free, with Wieland male / female 1 m	orange	Plug connection	CE, cURus ¹⁾
DC 400733	Daisy chain cable 2 x AWG18, halogen free, with Wieland male / female 1 m	blue	Plug connection	CE, cURus ¹⁾

¹⁾ applies only to individual components, connector and cable

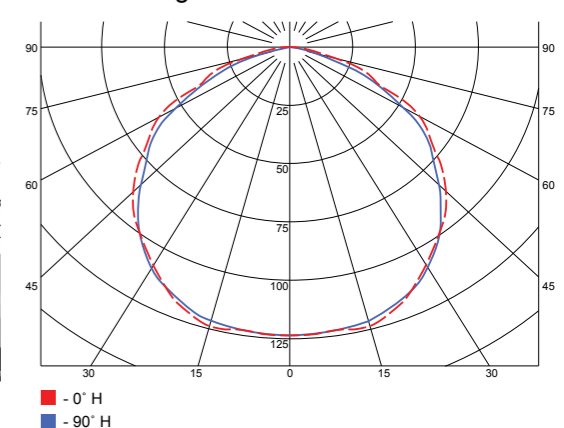


DC 400742	Power cable 2 x AWG18, with door switch and Wieland female connector, 3.5 m	orange	Plug connection	CE, cURus ¹⁾
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¹⁾ applies only to individual components, connector and cable



Light Distribution Curve





w e g w e i s e n d i n n o v a t i v

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