

STRIPLITE SL 4905



Energy efficient LED enclosure lights

UNIVERSAL USE

Wide voltage range
24 V- 230 V AC / DC

DAISY CHAIN

Multiple lamps can be connected (optional)

MOTION SENSOR

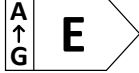


DOOR SWITCH

Universally positionable door switch (optional)

POWER SOCKET OPTIONS

Two types of power sockets (optional)

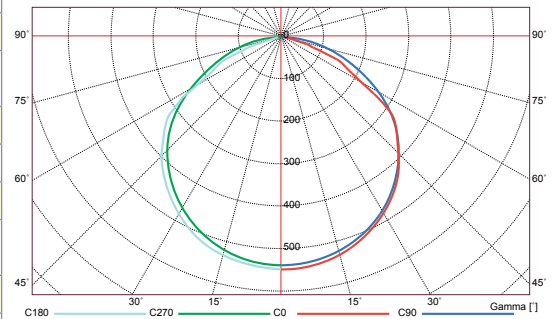


Model	SL 4905			
Order no. with motion sensor	490540612			490560612
Order no. with motion sensor, SCHUKO plug and Daisy Chain		490502612		
Order no. with motion sensor, SCHUKO plug, Daisy Chain, door switch ready		490504612		
Order no. with motion sensor, NEMA plug and Daisy Chain			490513612	
Order no. with motion sensor, NEMA plug, Daisy Chain, door switch ready			490515612	
Order no. with motion sensor, Daisy Chain				490561612
Order no. with motion sensor, Daisy Chain, door switch ready				490566612
Order no. door switch, cable, connector	490505			
Operating temperature range	-20°C - 50°C			
Mounting	Screw mounting (M5)			
Max. number lamps to be connected	-	10 pcs.		
Switch off time motion sensor	5 Min.			
Dimensions (A x B x C)	420 x 90 x 45 (79 with door contact switch) mm			
Weight	2 kg			
Housing material / diffuser	Mild steel powder coated, RAL 9003 / V0 flame retardant clear polycarbonate			
ELECTRICAL DATA				
Voltage / Frequency	115-230 V ~ 50/60 Hz	230 V ~ 50/60 Hz	115 V ~ 60 Hz	24 V DC ¹⁾
Max. power consumption	16 Watt		12 Watt	
Max. current	0.2 A	16.8 A	12.2 A	5 A
Recommended external fuse rating	0.5 A (T)	17 A (T) or C16 MCB		7 A (T)
Connection wire	0.20 mm ² AWG 24	2.5 mm ² AWG 14	1 mm ² AWG 18	
Lamp type	LED, 120°, 5000K			
Light output	1,500 lm			
Life time	60,000 hrs. @ 20°C			
IP protection class	IP 20			
Certification	CE, cURus			

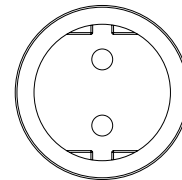
MAIN FEATURES

- ✓ Wide voltage range for universal use
- ✓ With motion sensor (PIR) and power socket (optional)
- ✓ Light output 1500 Lm
- ✓ Daisy chain option to connect up to 10 lamps
- ✓ Connector system for fast and easy installation
- ✓ Universally positionable door switch (overrides the PIR sensor) as an accessory

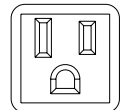
Light distribution curve



Electrical outlet options



SCHUKO



NEMA

¹⁾ Use only SELV DC power sources. In case of UL applications only listed class 2 power supplies must be used.

Note: Light source used EB 7801, energy efficiency class E

