

LED ENCLOSURE LAMP

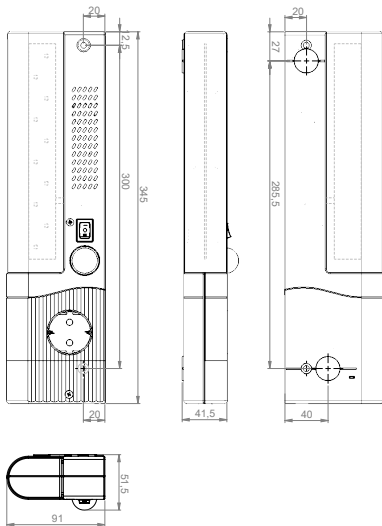
SL 025 | ON/OFF SWITCH AND MOVEMENT SENSOR



- > Slim casing
- > Wide voltage range
- > Light with electrical socket
- > Screw and magnet fixing
- > LED technology
- > Switch and motion detector in one device
- > Certified for use worldwide

The slim LED light SL 025 with on/off switch and motion detector is ideal for use in cabinets and enclosures with electrical/electronic installations with a high component density. It can be fastened on the narrow or wide side with screws, or with magnetic fastening at any desired position in steel cabinets without installation effort. Thanks to its integrated socket, the SL 025 enables the operation of additional electrical devices. The integrated motion detector also replaces a door contact switch.

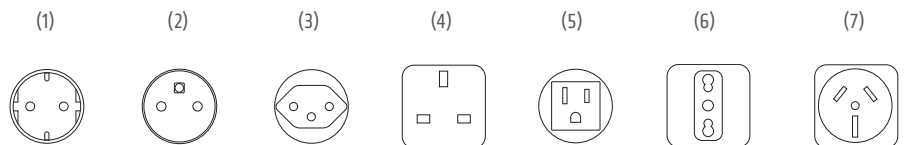
Illustration shows the SL 025 LED with integrated socket (Germany)
Art. No. 02530.1-00



TECHNICAL DATA

Power consumption	4 W
Luminous flux	560 Lm
Light colour	Daylight white, color temperature: 6,000 to 7,000 K
Light source	LED
Service Life	>60.000 h
Switch	Motion detector, on/off switch
Connection	3-pole terminal, tightening torque 0.8 Nm max: Rigid/stranded wire 0.75 - 2.5 mm² (AWG 18 - 14)
Mounting	Screw fastening, magnetic fastening
Casing	Plastic according to UL94 V-0, light gray
Dimensions	345 x 91 x 40 mm
Fitting position	any
Operating temperature	-40 to +60 °C (-40 to +140 °F)
Storage temperature	-40 to +85 °C (-40 to +185 °F)
Operating/storage humidity	< 90 % rF (non-condensing)
Protection type	IP20
Approbation	VDE, UL E234324, EAC
Weight	385g
Protection class	I

Note: The socket is operated with the mains voltage connected.



Art. No.	Socket	Max. Operation socket	Operating voltage
02530.1-00	DE/RU(1)	250 V 16 A	AC 100-240 V, 50/60 Hz
02531.1-00	F (2)	250 V 16 A	AC 100-240 V, 50/60 Hz
02532.1-00	CH (3)	250 V 10 A	AC 100-240 V, 50/60 Hz
02533.1-00	GB/IRE (4)	250 V 13 A	AC 100-240 V, 50/60 Hz
02534.1-00	USA (5)	125 V 15 A	AC 100-120 V, 50/60 Hz
02535.1-00	IT (6)	250 V 16 A	AC 100-240 V, 50/60 Hz
02536.1-00	AUS (7)	240 V 10 A	AC 100-240 V, 50/60 Hz