

Data Sheet for Article: IU008523--

LED cabinet light, magnet fastening, 100-240 V AC, IP20



SCHRACK-Info

- Long-lived and maintenance-free LED technology (60.000h)
- Excellent for cabinets and enclosures with high component density
- Magnetic fastening
- Can be mounted freely in any desired position in metal enclosures
- Wide voltage range AC 100-240V
- Integrated power supply
- For commissioning, the connection cable **IU008524** is required
- Optional available: Extension cable for through-wiring **IU008525**
- Up to 10 lamps can be connected in series
- On/Off switch



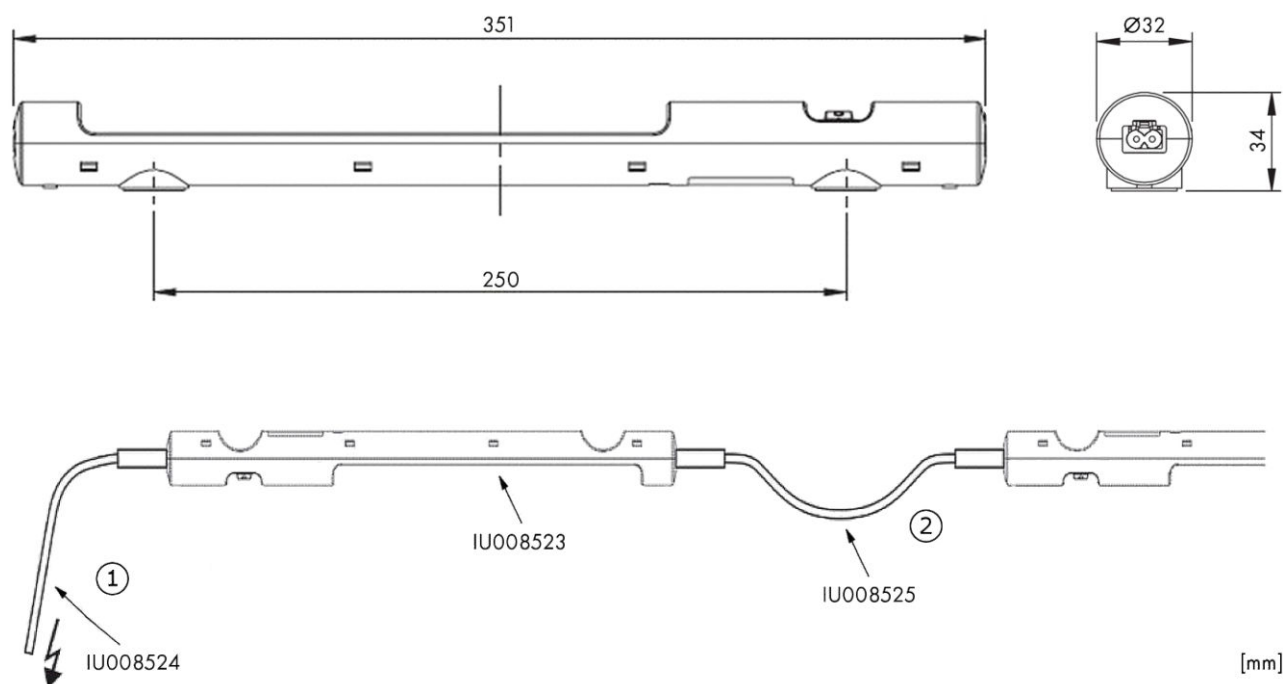
Technical Data

Net width (mm)	351,00
Net height (mm)	32,00
Netto depth (mm)	34,00

Technical Data - continued

Net weight (kg)	0,28
Material	Plastic
Colour	Transparent
Height (mm)	32
Depth (mm)	34
IP Rating	IP20
Protection class	II
Width (mm)	351
Optional Accessories	IU008524--;IU008525--;ACDSW010--;WSADSW01--;BO817616--
Product category	Cabinet light
Rated voltage	100-240V-AC
Rated current (A)	2,5
Connection type	Plug-in contact
Mounting method	Magnetic
Tightening torque (Nm)	2
Mounting type	Vertical / Horizontal
Temperature range - Operation (°C)	-40 to +60
Temperature range - Transport/storage (°C)	-40 to +85
Humidity (%)	max. 90
Light source	LED
Power consumption	5W
Luminous flux (lm)	400
Service life	60.000h

Dimension drawing



Article Table

DESCRIPTION	Order No.
LED cabinet light, magnet fastening, 100-240 V AC, IP20	IU008523
Necessary Accessories	
Connection cable to IU008523, 2x1.5mm ² , length 2,0m, white	IU008524
Optional Accessories	
Connection cable to IU008523, 2x1.5mm ² , length 2,0m, white	IU008524
Extension cable to IU008523, 2x1.5mm ² , length 1.0m, white	IU008525
Door switch plastic IP65	ACDSW010
WSA Door switch 6A/230V~, IP40	
1x normally open (NO) and 1x normally closed contact (NC), plastic, suitable for WSA enclosures beginning from HxW 400x400mm	WSADSW01
Combined MCB/RCD (RCBO) C16/1+N/300mA/Type A	
Series BOLF, Product category A, Type undelayed, Product standard EN 61009-1:2012 + A12:2006, EN 61009-2-1:1994 + A11:1998	BO817616