

LED light for electrical panels

Type 7L.43.0.xxx.0x00

- 600 lumens

Type 7L.46.0.xxx.0x00

- 1200 lumens

- Direct magnetic mounting or through a screw-fixed metallic support
- Low power consumption
- Radiation angle 120°
- Colour temperature 5000 K
- Push-in terminals for the connection to a single unit
- Plug-in terminals for the connection to a single or multiple units (up to 7 lamps)
- Design by Minelli - Fossati

7L.43.0.xxx.0x00



- 600 lumens, 6 W
- Without ON/OFF switch or movement detector

NEW 7L.46.0.xxx.0x00



- 1200 lumens, 9 W
- Without ON/OFF switch or movement detector

For outline drawing see page 8

Lamp Data

Type of lamp LED, viewing angle 120°, Light colour: daylight white, colour temperature: 5000 K

Luminous flux	lm	600	1200
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Life time	h	60000	
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Electrical Data

Operating voltage	V AC (50/60 Hz)/DC	12...48 - 110...240	
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Operating range	V AC/DC	9.6...52.8 - 88...264	
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Nominal current @230 V AC	mA	39	54
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Nominal current @24 V DC	mA	200	300
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Rated power of the lamp @230 V AC	W	6	9
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Rated power of the lamp @24 V DC	W	6	9
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General data

Connection cable to the lamp	Sheathed cable 2 x 1.5 mm ² , flexible with push-in or socket		
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Interconnectors from lamp to lamp	Sheathed cable 2 x 1.5 mm ² , flexible with plug and socket		
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Socket and plug	2-pole with interlock		
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Type of mounting	Magnetic or clip fixing		
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Housing	Plastic, transparent		
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Ambient temperature	°C	-30...+55	
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Protection class	II		
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Protection category	IP 20		
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Approvals (according to type)

