

LED system light

in 24 V (DC) version

- Max. EMC compatibility
- Protected, thanks to use within the safety extra-low voltage range
- Economical energy use
- Low-maintenance thanks to the use of LEDs
- May be connected to a door-operated switch
- Integral through-wiring
- Universal attachment options
- Vertically hinged light cone

Material:

- Light body: Extruded aluminium
- Light cover: Polycarbonate (halogen-free)
- Light ends: PC-ABS

Colour:

- Similar to RAL 7035

Protection category IP to IEC 60 529:

- IP 20

Supply includes:

- LED system light with clip and screw mounting kits, assembly parts

Model No.	4140.810	4140.820	4140.830	4140.840
Rated voltage	24 V (DC) (±10 %)			
No. of LEDs	10	20	30	40
Protection category	III (SELV)			
Width (B1) mm	230	330	430	530
Mounting distance CLIP (B2) mm	175	275	375	475
Mounting distance, screw attachment (B3) mm	250	350	450	550
Rated current A ¹⁾	0.04	0.08	0.12	0.16
Circuit-breakers	Integral on/off/door-operated switch mode			

¹⁾ Maximum buying up to a total rated current strength of 2 amps



Also required:

- LED connection cable, see page 638 or
- Door operated switch with LED connection cable, see page 638

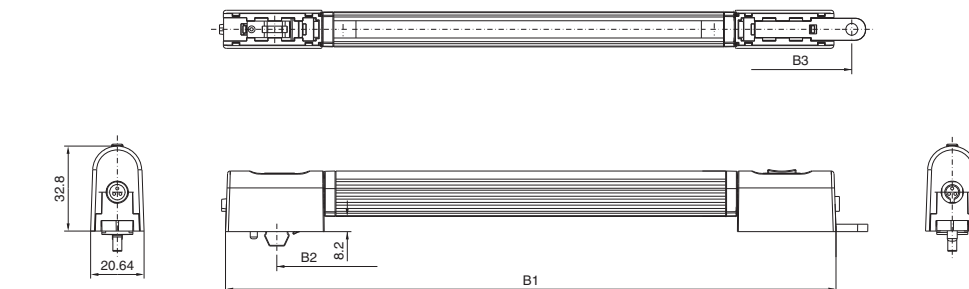


Accessories:

- Mounting kit magnet, see page 636
- Door-operated switch with LED connection cable, see page 638
- Connection cable, LED, see page 638
- Adaptor power pack, see page 638

Note:

- Only intended for use in enclosures and sealed cases!
- When using on customer-supplied power packs, it is important to obtain the requisite approvals depending on the application



Light, 1 U

Complete ready-to-connect light for installation in the 482.6 mm (19") mounting level. The slot attachment additionally allows it to be fastened to the 25 mm system punchings.

Technical specifications:

- Fluorescent tube 8 W, 230 V, 50 Hz
- Mains switch
- 2.5 m connection cable
- Earthing-pin connector

Packs of	Model No.
1 pc(s).	7109.200

Material:

- Aluminium, anodised
- Plastic

