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LED system light – SZ 4140.810

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ENCLOSURES

POWER DISTRIBUTION CLIMATE CONTROL IT INFRASTRUCTURE SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

LED system light 24 V DC version – SZ 4140.810 created : 14.01.2014 on www.rittal.com/com-en



Product description

Benefits:	Max. EMC capacity. Safe, thanks to operation in the extra-low safety voltage range. Economical energy use. Low-maintenance thanks to the use of LEDs. May be connected to a door-operated switch.
Function principle:	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
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!
Packs of:	1 pc(s).
EAN:	4028177630123
Customs tariff number:	94054099

Product features	
Dimensions:	Width: 230 mm Height: 32.8 mm Depth: 20.64 mm
Rated operating voltage:	24 V DC/-/- Voltage tolerance: ± 10 %
Mounting dimensions:	Mounting distance – clip/magnet: 175 mm Mounting distance – screw attachment: 250 mm
Rated current:	With DC (max.): 0.04 A Note Maximum baying up to a total rated current strength of 2 amps.
Equipment (electrical):	Light: LEDs, cold white Protection category: III (SELV) Connection options : Power supply via connectors Door-operated switch Through-wiring (creating rows of lights) Switch (type): Integral, on/off/door-operated switch mode
Number of LEDs:	10
Light – installation type:	Clip attachment Magnetic attachment (accessory) Screw-fastening
Light – mounting option:	TS roof frame (horizontal section), direct TS roof frame (horizontal section), direct AE/CM/TP, with magnetic attachment
Light cover:	X
Light cone adjustment:	X
Approvals	
Certificates	Sorry, there is currently no information available
Declarations	Declaration of conformity (DE, EN)
Approvals	Sorry, there is currently no information available
Downloads / CAD	
Documentation	Instructions (SV, FR, NL, EN, JP, ES, DE, IT)
Characteristic curves	Sorry, there is currently no information available

Videos	Sorry, there is currently no information available
Data sheets	Sorry, there is currently no information available
CAD-Drawing	Sorry, there is currently no information available
Treiber/Software	Sorry, there is currently no information available