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LED system light – SZ 4140.840

Date: Jan 13, 2014



NCLOSURES POWER DISTRIBUTION CLIMATE CONTROL IT INFRASTRUCTURE SOFTWARE & SERVICES

LED system light 24 V DC version – SZ 4140.840

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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: 4028177630154

Customs tariff 94054099 number:

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Product features	
Dimensions:	Width: 530 mm Height: 32.8 mm Depth: 20.64 mm
Rated operating voltage:	24 V DC/-/- Voltage tolerance: ± 10 %
Mounting dimensions:	Mounting distance – clip/magnet: 475 mm Mounting distance – screw attachment: 550 mm
Rated current:	With DC (max.): 0.16 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:	40
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:	х
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	⅓ Instructions (SV, FR, NL, EN, JP, ES, DE, IT)
Characteristic curves	Sorry, there is currently no information available

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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

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