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LED system light – SZ 2500.210

Date: Jan 22, 2019



NCLOSURES POWER DISTRIBUTION CLIMATE CONTROL IT INFRASTRUCTURE SOFTWARE & SERVICES

LED system light – SZ 2500.210 created: 22.01.2019 build on www.rittal.com/uk-en



Product description		
Description:	LED system light – the first light especially for enclosures! Highly innovative LED technology for even more light into the very last corner.	
Benefits:	Optimum illumination of the entire enclosure Optionally with clip, screw and magnetic attachment A configuration to suit every application	
Equipment:	Socket 90° rotating connector Adjustable light distribution	
Material:	Light body: Extruded aluminium Light cover: Polycarbonate (halogen-free) Light ends: PC-ABS (halogen-free)	
Colour:	Enclosure: RAL 7016	
Protection category IP to IEC 60 529:	IP 20	
Supply includes:	Assembly screws	
Product features		
Dimensions:	Width: 437 mm Height: 80 mm Depth: 44 mm	
Rated operating voltage:	100 V - 240 V, 1~, 50 Hz/60 Hz	
Installation options:	Screw-fasten or clip directly onto the TS/SE section	

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AE, CM, TP: with universal bracket AE: with rail for interior installation

Operating temperature:	Operation (environment): -20°C+55°C
Power consumption:	11 W
Equipment (electrical):	Jack/socket (type): D, earthing-pin (type F, CEE 7/3)
Rated insulation voltage:	300 V AC
Rated impulse withstand voltage, phase to earth:	2500 V AC
Luminous flux:	900 lm
Light colour:	4000 K (neutral white)
Protection category:	Il (all-insulated)
Overvoltage category:	II
Connection options:	Infeed, 3-pole Through-wiring, 3-pole Door-operated switch
Light – installation type:	Screw-fastening Clip attachment
Packs of:	1 pc(s).
Weight/pack:	0.61 kg
EAN:	4028177806962
Customs tariff number:	94054099
ETIM 6.0:	EC000321
ETIM 5.0:	EC000321
e Cl@ss 8.0/8.1:	27189241
eCl@ss 7.0/7.1:	27189241
eCl@ss 6.0/6.1:	27189241
eCl@ss 5.1/5.1.4:	27189241

Product description:	SZ System Light LED, 900 Lumen, L: 437 mm, 100-240 V, with earthing-pin socket
Approvals	
Approvals:	ENEC
Certificates:	EAC

Declaration of conformity

Declarations:

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