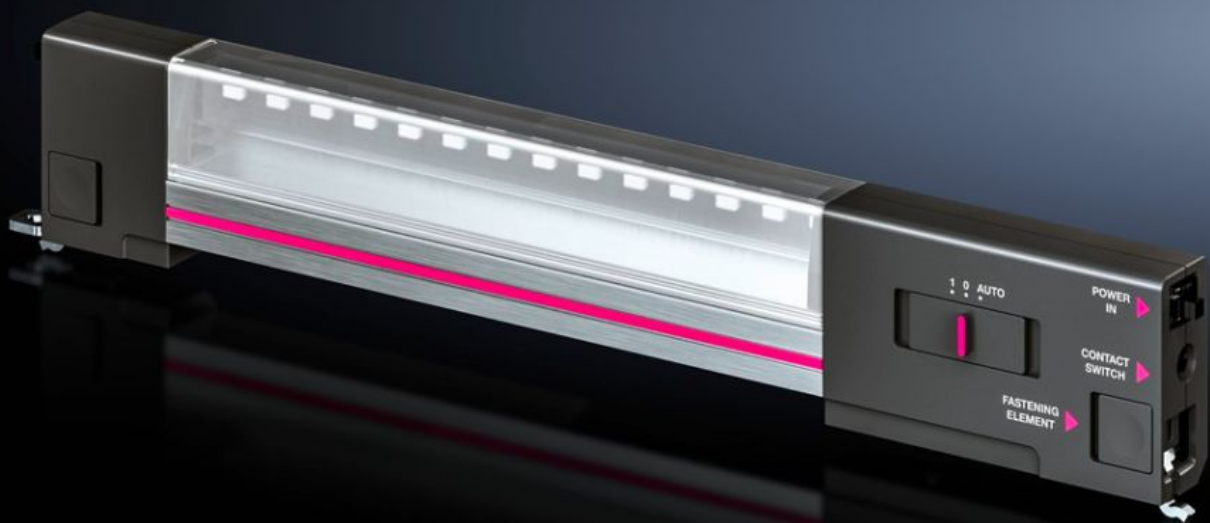


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DK 7859.000 IT LED system light

State: 21/09/2024 (Source: rittal.com/sg-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7859.000 - IT LED system light for IT rack systems and IT racks

For optimum illumination of IT enclosure systems and IT enclosures

Features

Model No.	DK 7859.000
Design	All-insulated, with internal fuse (T2A)
Product description	For optimum illumination of a network enclosure.
Benefits	Manual or automatic switching via door contact switch is supported Optimum illumination of the entire enclosure Plug & play quick assembly Optionally with clip, screw and magnetic attachment Ready to use immediately, thanks to plug-in connection cable Attachment with no loss of U in the rack.
Material	Light body: Extruded aluminium Light cover: Polycarbonate Light ends: PC-ABS
Colour	Enclosure: RAL 7016
Supply includes	IT LED system light Mounting kit magnet Assembly screws
Connection options	Power supply via connectors Door-operated switch
Protection class	II (all-insulated)
Switch (type)	Integral, on/off/door-operated switch mode
Light – installation type	Screw-fastening Clip attachment Magnetic attachment

Features

Installation options	Screw-fasten or clip directly onto the VX IT/VX SE section TE 8000, IT enclosure: with magnet mounting kit AX, TP: with magnet mounting kit AX: with rail for interior installation For operation with Europlug to CEE 7/16 and IEC 320 connector
Luminous flux	600 lm
Light colour	4000 K (neutral white)
Note	The plug-in connection cables should only be used with the IT LED system light. Cascading of multiple IT LED system lights is not possible.
Dimensions	Width: 337 mm Height: 55 mm Depth: 23 mm
Operating temperature range	-20 °C...55 °C
IP protection category to IEC 60529	IP 20
Packs of	1 pc(s).
Weight/pack	0.35 kg
Net weight	0.38
Gross weight	0.401
Customs tariff number	94054990
EAN	4028177817937
ETIM 7.0	EC000321
ECLASS 8.0	27189241

Approvals

Approvals	UL
Explanations	Declaration of conformity