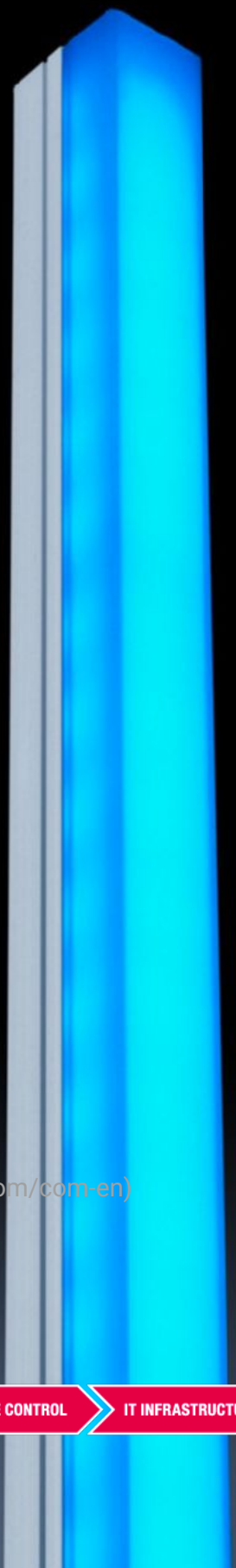
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IT 7030.950
LED light strip

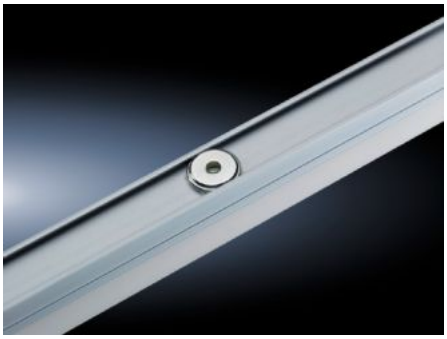
State: 05/11/2026 (Source: www.rittal.com/com-en)

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FRIEDHELM LOH GROUP

IT 7030.950 - LED light strip for CMC III

For colour status display within a network/server rack. If an error occurs, the light strip will change to the set colour.



Features

Model No.	IT 7030.950
Product description	For colour status display within a network/server rack. If an error occurs, the light strip will change to the set colour.
Benefits	Stand-alone mode is achieved by connecting the RGB LED light strip directly to a 24 V (DC) power pack Easy to install with the integral magnetic attachment
Function principle	Activation via CMC III Connection via three of the four relay connections on the CMC III I/O unit Connection via the alarm relay of the processing unit/compact with colour change Connects directly to the CMC III power pack The three connection cables of the LED light strip activate the three basic colours red, green and blue. Activating two or three colours simultaneously will create the corresponding secondary colours. They can be linked to sensor warnings or alarms via task links in the CMC III system.
Material	Aluminium Plastic
Supply includes	LED light strip including magnetic attachment Connection cable 0.1 m Connection cable 2.4 m with four pre-assembled connectors for the CMC III I/O unit

Features

Ballast	Wide-range electronic ballast
Connection options	Power supply via connectors Door-operated switch Through-wiring (creating rows of lights)
Light	LEDs
Protection class	I (PE conductor)
Light – installation type	Screw-fastening
With DC	1.1 A
Dimensions	Width: 18 mm Height: 1,830 mm Depth: 24.2 mm
Sockets	D, earthing-pin (type F, CEE 7/4)
Rated operating voltage	24 V (DC)
Socket version	D, earthing-pin (type F, CEE 7/4)
Packs of	1 pc(s).
Net weight	1 kg
Gross weight	1.28 kg
CRA risk class	Default (Low Risk)
Customs tariff number	85311095
ETIM 9	EC000321
ECLASS 8.0	27189241
Product description	LED light strip, for activation via the CMC III system, the strip contains the RGB colours: red, green, blue