

DATASHEET

DC428

EN Grade IV roller shutter magnetic contact

MAIN FEATURES

- EN Grade IV roller shutter magnetic contact
- 400 cm

TECHNICAL SPECIFICATIONS

Power supply

Power consumption	monitoring mode : 5mA, learn-in mode LED : max 13mA
Voltage	12 to 24 VDC

Inputs / outputs

Contact type	Electronic switch
Wired-wireless	Wired
Dimensions contact / sensor	140 x 62 x 28 mm

Physical characteristics

Dimensions magnet	121.5 x 45 x 25 mm
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Environmental characteristics

Operating gap	10-20 mm
Operating temperature	-40°C to +70°C

Other characteristics

Application type	Overhead
Connectivity	LIYY 9 x 0.14 mm ² copper tin-plated
EN50131 grade	Grade 4