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CMC III sensors – DK 7030.128

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FRIEDHELM LOH GROUP



CMC III sensors – DK 7030.128

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Product description

Design:	Access sensor VX
Description:	CMC III sensors are used for monitoring the physical environment and can be connected directly to the PU via a CAN bus connection cable RJ45. The sensors may also be linked together to form a bus.
Benefits:	Fast connection and automatic detection via plug & play Power is supplied via the CAN-BUS interface.
Equipment:	Sensor: Reed contact/magnet Max. 5 reed contacts in series
Applications:	Enclosure monitoring in IT, industry and facility management Monitoring of enclosures, rooms and containers in the IT environment
Material:	Plastic
Supply includes:	Sensor Mounting plate Assembly parts Access sensor VX Cable 0.5 m

Product description

Rated operating voltage:	24 V (DC)
Connection to the CAN bus:	Indirect, via CMC III CAN bus interfaces
Operating	Operation (environment): +5 °C...+45 °C

temperature:

**Ambient humidity
(non-condensing):** Operation (environment): 5 % - 95 %

Packs of: 1 pc(s).

Weight/pack: 0.09 kg

**Copper weight (kg
per piece):** 0

EAN: 4028177925830

**Customs tariff
number:** 85319000

ETIM 7.0: EC002627

ETIM 6.0: EC002627

eCl@ss 8.0/8.1: 27189253

eCl@ss 6.0/6.1: 27189253

Product description: CMC III Access sensor VX

Approvals

Approvals: UL + C-UL

Certificates: IEC