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DK 7320.631

CMC III Sensors

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ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7320.631 - CMC III Sensors

To monitor a range of parameters in enclosures or rooms.

Features

Model No.	DK 7320.631
Version	Leak sensor, 15 m
Product description	CMC III sensors are used to monitor the physical environment and can be directly connected to the PU by an RJ45 CAN bus connection cable. The sensors can also be interconnected as a bus.
Benefits	Fast connection and automatic detection via plug & play Power is supplied via the CAN bus interface.
Applications	Enclosure monitoring in IT, industry and facility management Monitoring enclosures, rooms and containers in the field of IT.
Function principle	Settings can be made via the CMC III Processing Unit The 15 m long sensor cable is attached securely to the base. If the sensor cable comes into contact with a conductive liquid, the sensor will report a leak
Material	Plastic Front: Smooth Housing: Textured
Color	Housing: RAL 7035 Sensor cable: Blue
Supply includes	Sensor Mounting panel Assembly components Connection cable with connector External sensor cable with connection cable Mounting clips for the sensor cable
Connection to the CAN bus	Indirectly via CMC III Can-Bus Interfaces
Interfaces	RJ12
Quantity of participants PU compact (max.)	4

Features

Quantity of participants PU (max.)	32
Note	Delivery times on request.
Measuring technique	Conductive Sensor Line
Operating temperature range	5 °C...45 °C 41 °F...113 °F
Ambient humidity (non-condensing)	5...95 %
Packaging unit	1 pc(s).
Net weight	0.2 kg
Gross weight	0.3 kg
Customs tariff number	85444290
ETIM 9	EC002627
ECLASS 8.0	27189253

Approvals

Explanations	Declaration of conformity
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