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DK 7320.721

Handles, electromagnetic

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FRIEDHELM LOH GROUP

DK 7320.721 - Handles, electromagnetic for CMC III and IoT Interface

Handles may be integrated into various enclosure systems.

Features

Model No.	DK 7320.721
Design	Comfort handle:with master key function
Product description	For control and monitoring via a central CMC III type control unit and IoT interface.
Colour	RAL 7035
Supply includes	2 adaptors for glazed door Cable clamps Adaptor for profile half-cylinders Connection cable (3 m) with RJ 12 connector Assembly parts
Lock type	Master key function (with emergency open function)
Rated current max.	0.1 A
No. of participants per IoT interface (max.)	16
No. of participating PU compact (max.)	2
No. of participating PU (max.)	16
Number subscribers per PDU note	Max. 5 p. for power supply with PoE
Packs of	1 pc(s).
Net weight	0.99 kg
Gross weight	0.992 kg
CRA risk class	Default (Low Risk)
Customs tariff number	83024110
ETIM 9	EC000327

Features

ECLASS 8.0	27409217
Product description	DK CMC III Comfort handle, with Master key function, For TS 8, DK-TS

Approvals

Explanations	Manufacturer's declaration Declaration of conformity

Tender text

Comfort handle for TS 8 with master-key function,,,,,,,,,
The TS 8 handle includes the master key function.
This means that, independently of the control system,
the handle can always be opened using the master-key.
The door can be released via the CMC-TC system.
In addition an access unit (V1.1) and an access sensor
(7320.530) should be used so that the door status can
be polled.

Technical specifications:

Rated voltage: 24 V DC
Rated current: max. 100 mA
Connection cable: Length 3 m, RJ 12 connector
Connection cable: Length 2 m, RJ 12/RJ 12 connector
Extension coupling: RJ 12/RJ 12 jack
Temperature application range: +5°C to +40°C
Protection category: IP 40

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