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CMC III door control system – DK 7030.500



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CMC III door control system – DK 7030.500 created: 12.08.2016 on www.rittal.com/com-en



Product description	on
Description:	For automatic opening of the doors of a TS IT rack in emergency situations. Activated via the Door Control Module (DCM) control unit. One DCM activates one rack with 2 doors (front/rear door). We recommend the use of CMC III and access sensors.
Colour:	Front: RAL 9005 Enclosure: RAL 7035
Technical specifications:	1st rated voltage: 24 V (DC) Door Control Module via CMC III CAN bus, redundant to 2nd rated voltage 2nd rated voltage: 24 V (DC) CMC III power pack for Door Control Module and magnet systems 3rd rated voltage: 24 V (DC) CMC III power pack only for spindle motors (protect with UPS) 3 x digital inputs: Alarm/front door/rear door 1 x input for reader units: Coded lock/transponder reader 2 x outputs for door kits: Magnet system with damper 2 x outputs for door kit extensions: Spindle motors 2 x CAN bus CMC III: RJ 45 for CAN bus cable
Supply includes:	4 mounting brackets Installation and Short User's Guide Connection cable Temperature sensor
Packs of:	1 pc(s).
EAN:	4028177695849
Customs tariff number:	90330000
eCl@ss 5.1:	27189253
e Cl@ss 7.0:	27189253
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ETIM 6.0:	EC002627
Product features	
Weight/pack:	0.64 kg
Approvals	
Approvals:	型 UL + C-UL (EN)
Downloads	
Data sheets:	型 Technical system catalogue (DE)
Documentation:	☑ <u>Instructions</u> EN ☑ <u>White paper</u> EN
CAD drawings:	Request

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