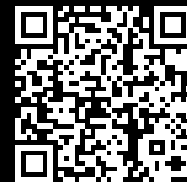


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DK 7030.501 Door control module

State: 2025-05-14 (Source: [rittal.com/ca-en](https://www.rittal.com/ca-en))

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IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7030.501 - Door control module

Control unit for automatic opening of VX IT glazed doors for ADO with integrated vent flaps.

Features

Model No.	DK 7030.501
Product description	Control unit for automatic opening of VX IT glazed doors for ADO with integrated vent flaps. Designed for a rack with a front and rear door. Suitable for the CMC III system with CAN bus.
Technical specifications	<p>Maximum number of PU: 16</p> <p>Maximum number of PU Compact: 4</p> <p>1. Rated voltage: 24 V (DC) 7030.060 for door control module and VX IT glazed doors for ADO, redundant to the second Rated voltage</p> <p>2. Rated voltage: 24 V (DC) 7030.060 for Door Control Module and VX IT glazed doors for ADO</p> <p>1 x Temperature sensor input</p> <p>3 x digital inputs: Alarm/front door flaps/rear door flaps</p> <p>1 x input for readers: Numerical coded lock/transponder reader for on-site function test of the ventilation flaps</p> <p>2 x outlets for VX IT glazed doors for ADO with integrated ventilation flaps, magnet system with damper integrated in the door</p> <p>2 x CAN bus CMC III: RJ45 for CAN bus cables</p>
Material	Plastic
Color	Front: RAL 9005 Housing: RAL 7035
Supply includes	<p>Basic system</p> <p>Temperature sensor including connection cable (supplied loose)</p> <p>Incl. assembly parts for mounting on surfaces</p>
Packaging unit	1 pc(s).
Net weight	0.4
Gross weight	0.66
Customs tariff number	90330090
EAN	4028177951570

Features

ETIM 9	EC001770
ECLASS 8.0	27390190

Approvals

Approvals	UL + C-UL (listed)
Explanations	Manufacturer's declaration Declaration of conformity