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## DK 7030.501 Door control module

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# 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	Maximum number of PU: 16 Maximum number of PU Compact: 4 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 2. Rated voltage: 24 V (DC) 7030.060 for Door Control Module and VX IT glazed doors for ADO 1 x Temperature sensor input 3 x digital inputs: Alarm/front door flaps/rear door flaps 1 x input for readers: Numerical coded lock/transponder reader for on-site function test of the ventilation flaps 2 x outlets for VX IT glazed doors for ADO with integrated ventilation flaps, magnet system with damper integrated in the door 2 x CAN bus CMC III: RJ45 for CAN bus cables
Material	Plastic
Color	Front: RAL 9005 Housing: RAL 7035
Supply includes	Basic system Temperature sensor including connection cable (supplied loose) Incl. assembly parts for mounting on surfaces
Packaging unit	1 pc(s).
Net weight	0.4 kg
Gross weight	0.66 kg
Customs tariff number	90330090
ETIM 9	EC001770

# Features

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ECLASS 8.0	27390190
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Product description	DK CMC III Door Control Module DCM, control unit for the automatic door opening system, actuation of up to 2 door kits and 2 door kits extension for LCP, WHD: 138 x 40 x 132 mm
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# Approvals

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