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DK 7010.030

Power Unit

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DK 7010.030 - Power Unit

The input is switched to the outputs by two relays. In this way, the outputs can be linked with measurements and therefore switched automatically. Manual switching via the CMC III, PDU or IoT user interface is also possible. Each output is individually monitored and different values are measured.






Features

Model No.	DK 7010.030
Version	Power Unit
Benefits	Fast connection and automatic detection via plug & play
Applications	Enclosure monitoring in IT, industry and facility management Monitoring enclosures, rooms and containers in the field of IT.
Function principle	Switches 2 outputs Measures voltage, current, power, work Controlling and switching fans, heaters, equipment
Material	Plastic
Surface finish	Front: Smooth Housing: Textured
Color	RAL 9005
Supply includes	Power Unit Incl. assembly parts for mounting on surfaces
Interfaces	2 x RJ45 CAN bus

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Features

Dimensions	Width: 138 mm Height: 40 mm Depth: 132 mm Width: 5.43 ″ Height: 1.57 ″ Depth: 5.2 ″
Operating temperature range	0 °C...40 °C 32 °F...104 °F
Ambient humidity (non-condensing)	5...95 %
Packaging unit	1 pc(s).
Net weight	0.34 kg
Gross weight	0.54 kg
CRA risk class	Default (Low Risk)
Customs tariff number	85176200
Product description	DK Power unit, for power supply and controlling equipment, WHD: 138x40x132 mm, output: 2x C13, 100-230 V, up to 10 A in total, 50/60 Hz.

Approvals

Explanations	Declaration of conformity