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DK 7030.071

CMC III mounting units

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DK 7030.071 - CMC III mounting units

To accommodate CMC III components.



Features

Model No.	DK 7030.071
Design	For PU, PU Compact, control units, CMC III CAN bus unit and CMC III power pack.
Product description	Depending on the design, the mounting unit can accommodate 1 or 3 Processing Units / sensor units etc. The 482.6 mm version (19" levels) can accommodate 3 units. The enclosure frame version can accommodate 1 unit.
Benefits	Fire protection: Self-extinguishing to UL 94 HB
Applications	Accommodation of CMC III components.
Function principle	Can accommodate one unit and is mounted on the enclosure frame CMC III Processing Unit CMC III Processing Unit Compact CMC III control unit CMC III power pack CMC III LTE unit CMC III door control module
Material	Sheet steel
Surface finish	zinc-plated
Supply includes	Assembly parts

Features

Number of locations	1
Installation options	Enclosure frame
Note	To accommodate one CMC III unit and for mounting on the enclosure frame
Dimensions	Width: 170 mm Depth: 160 mm
Packs of	1 pc(s).
Net weight	0.35
Gross weight	0.448
PCF per pack (cradle-to-gate)	1.7 kg CO2 eq (Cat B)
Note on PCF category	Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared
Customs tariff number	73269098
EAN	4028177662711
ETIM 9	EC002627
ECLASS 8.0	27189253

Tender text

7030.071

CMC III mounting unit for enclosure frame

Packs of 1

Used to mount PU, PU Compact, control units, CMC III CAN bus unit and CMC III power pack.

The mounting unit can accommodate up to one unit and is attached onto the enclosure frame. The component to be mounted is plugged in at the front and automatically locks into place. Cable clamping is integrated in the rear section of the unit.

Technical specifications:

Width: 170 mm

Height: 44.25 mm (1U)

Depth: 160 mm

Material: Zinc-plated sheet steel

Temperature application range:

0 °C to 55 °C

Humidity range:

5% to 95% relative humidity, non-condensing

Included in the pack: Mounting unit and assembly parts