

Rittal – The System.

Faster – better – everywhere.



DK 7030.480

CMC III CAN bus connection cable

State: 2/06/2026 (Source: rittal.com/nz-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES



FRIEDHELM LOH GROUP

DK 7030.480 - CMC III CAN bus connection cable

Connects CAN bus units for information and power transmission.

Features

| | |
|-----------------------------------|--|
| Model No. | DK 7030.480 |
| Product description | For connecting the PU to the CAN bus sensors III, units III and control units III as a bus, also for cabling together. Because it is available in different lengths, the CMC III system can be adapted to various applications and built to a custom design. |
| Applications | For connecting the CAN bus units. Information and power transfer of the individual CAN bus units. |
| Length | 3 m |
| Dimensions | Length: 3 m |
| Interfaces/connections | Connector (type): RJ45RJ45 |
| Operating temperature range | 0 °C...55 °C |
| Ambient humidity (non-condensing) | 5...95 % |
| Packs of | 1 pc(s). |
| Net weight | 0.12 kg |
| Gross weight | 0.131 kg |
| Customs tariff number | 85444290 |
| ETIM 9 | EC000313 |
| ECLASS 8.0 | 27189253 |
| Product description | DK CMC III CAN bus connection cable, L: 3 m, type: RJ45 |

Tender text

7030.480

CMC III CAN bus connection cable

Packs of 1

This can be used to connect the PU with the CAN bus sensors, units and control units as a bus. Also for cabling together. The cable is used to transmit information and power to the individual CAN bus units.

Technical specifications:

Connector 1: RJ45

Connector 2: RJ45

Length: 3 m

Temperature application range:

0 °C to 55 °C

Humidity range:

5% to 95% relative humidity, non-condensing

Included in the pack: Cable and cable holder