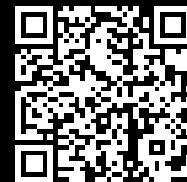


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DK 7320.814

CMC III extension cable for sensors

State: 03.07.2025 (Source: rittal.com/bg-bg)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

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DK 7320.814 - CMC III extension cable for sensors

For extending sensor cables.

Features

| | |
|------------------------|---|
| Model No. | DK 7320.814 |
| Product description | To extend cable connections to CMC-TC sensors and CMC III online comfort handle VX and to connect the CMC III access sensor 7030.128, either individually or in a row of sensors. |
| Applications | Extension for sensor cables |
| Length | 1 m |
| Dimensions | Length: 1 m |
| Interfaces/connections | Connector (type): RJ12 Jack (type): RJ12 |
| Packs of | 2 pc(s). |
| Net weight | 0.08 |
| Gross weight | 0.09 |
| Customs tariff number | 85444290 |
| EAN | 4028177420786 |
| ETIM 9 | EC002627 |
| ECLASS 8.0 | 27189253 |

Tender text

RJ 12 extension for 24 V DC fan

The DC fans DK 7320.812 are fitted with a 0.6 m long connection cable. Should this length not be sufficient for implementing the connection with the Fan Control or Fan Alarm System, the line can be extended with the RJ 12 coupling contained in the set by 1 m.

Technical specifications:

Coupling: RJ 12 jacks 6/6 both ends

Connection cable: Length 1 m, RJ 12 connectors 6/6 both ends

Application temperature range: +5°C to +45°C

Packs of 2