

Rittal – The System.

Faster – better – everywhere.



DK 7200.210

Connection cable for power packs

State: 17/04/2026 (Source: rittal.com/nz-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7200.210 - Connection cable for power packs

Connection and extension cables for power packs in different country designs.

Features

Model No.	DK 7200.210
Design	Connection cable
Product description	Connection and extension cable with various connector/jack types (earthing-pin/C13/C14/C19/C20). PVC line, 3-pole.
Applications	CMC III power pack CMC III Power Unit
Cross-section	1 mm ²
Length of connection cable	1.8 m
Connector (type)	D, earthing-pin (type F, CEE 7/4) F/B (type E, CEE 7/5)
Rated voltage	230 V
Sockets	IEC 320 socket C13
Packs of	1 pc(s).
Net weight	0.21 kg
Gross weight	0.213 kg
Customs tariff number	85444290
ETIM 9	EC001576
ECLASS 8.0	27060402
Product description	DK Connection cable, L: 1,8 m, 230 V, Connector: CEE 7/4 (type F), CEE 7/5 (type F), Jack: IEC 320 socket C13, For CMC

Approvals

Approvals

Explanations

Declaration of conformity

Tender text

Connection cable for power pack with IEC 320 IEC socket,,,,,,,,,
DK 7200.210

Country-specific designs: Germany, France, Belgium
Voltage: 230 V

The connection cable 230 V with earthing-pin plug and IEC connector is used to connect to:

- CMC-TC master
- 24 V power pack for Processing Unit II
- Active fan unit for TE
- Climate unit (connected fan)
- Voltage monitor
- Voltage expansion unit