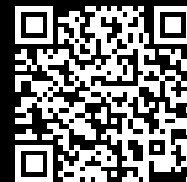


Rittal – The System.

Faster – better – everywhere.



DK 7856.025 Connection cable

State: 13/07/2025 (Source: [rittal.com/sg-en](https://www.rittal.com/sg-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7856.025 - Connection cable for PSM rail

Preassembled connection cable for the Power System Module.

Features

| | |
|-----------------------|---------------|
| Model No. | DK 7856.025 |
| Design | 3-phase |
| Connector (type) | CEE (3P+N+PE) |
| Rated current (max.) | 16 A |
| Dimensions | Length: 3 m |
| Sockets | Wago X-Com |
| Packs of | 1 pc(s). |
| Net weight | 0.94 |
| Gross weight | 0.96 |
| Customs tariff number | 85444290 |
| EAN | 4028177415805 |
| ETIM 9 | EC001576 |
| ECLASS 8.0 | 27060402 |

Tender text

Power System Module connection cable

Installation via the plug & play system:

The pre-configured connection cable with fitted AC IEC309 plug is used to supply the power system module plus busbar. A 5-pole plug-in connector strip is used to connect up to the busbar.

Another connection cable is required to supply the second redundant power circuit.

Technical specifications:

Three-phase voltage range 110V - 400V AC 50/60 Hz,
neutral line is not needed

Max. current per supply: 3 x 16A

Type of cable: H07RN-F 5G2.5 mm²

Cable length: 3 m

1st cable end: CEE-plug 16A / 400V (IEC309, red)

2nd cable end: Wago plug