

Adapter cable - CABLE-15/8/250/RSM/DKC - 2981648

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)

Cable adapter for PSR speed monitors (PSR-RSM4 and PSR-MOTIONSTOP), 15/8-pos., cable length: 2.5 m, for controller: Indramat



Product Features

- Option to connect to PSR-RSM4 and PSR-MOTIONSTOP safe speed monitors
- Suitable for connection to the existing motor feedback interface of an electrical drive
- Controller type:INDRAMAT
- 15-pos. D-SUB connection
- Length of connecting cable to speed monitor: 250 cm

Key Commercial Data

Packing unit	1 pc
Weight per Piece (excluding packing)	160.0 g
Custom tariff number	85444290
Country of origin	Germany

Technical data

Dimensions

Fixed cable length	2.5 m
--------------------	-------

Ambient conditions

Ambient temperature (operation)	-20 °C ... 60 °C (for fixed installation)
	0 °C ... 50 °C (for flexible installation)
Ambient temperature (storage/transport)	-20 °C ... 70 °C

General

Connection 1	To the device
Connection method	RJ45
	D-SUB-15 male/D-SUB-15 female
Number of positions	15
Cable resistance	≤ 260 Ω/km

Adapter cable - CABLE-15/8/250/RSM/DKC - 2981648

Technical data

General

Conductor material	Bare Cu litz wires
Shielding	Plastic-coated aluminum foil, tinned copper braided shield
	Soldering on D-SUB housing
Conductor cross section	0.48 mm ² (AWG 26)

Classifications

eCl@ss

eCl@ss 4.0	27371102
eCl@ss 4.1	27371102
eCl@ss 5.0	27371901
eCl@ss 5.1	27371901
eCl@ss 6.0	27371819
eCl@ss 7.0	27371819
eCl@ss 8.0	27149290

ETIM

ETIM 2.0	EC001449
ETIM 3.0	EC001449
ETIM 4.0	EC002608
ETIM 5.0	EC002783

UNSPSC

UNSPSC 6.01	30211901
UNSPSC 7.0901	39121501
UNSPSC 11	39121501
UNSPSC 12.01	39121501
UNSPSC 13.2	39121501

Approvals

Approvals

Approvals

EAC

Ex Approvals

Adapter cable - CABLE-15/8/250/RSM/DKC - 2981648

Approvals

Approvals submitted

Approval details

EAC
