

Adapter cable - CABLE-15/8/250/RSM/KINETIX - 2986698

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Cable adapter for PSR over-speed safety relays (PSR-RSM4 and PSR-MM30), 15/8-pos., cable length: 2.5 m, for controller: Allen-Bradley (Kinetix)



The figure shows a version for
Siemens, Heidenhain control system

Your advantages

- ✓ Option to connect to safe PSR-RSM4 and PSR-MM30 over-speed safety relays
- ✓ Suitable for connection to the existing motor feedback interface of an electrical drive
- ✓ Controller type: AB Kinetix
- ✓ 15-pos. D-SUB connection (HD)
- ✓ Length of connecting cable to over-speed safety relay: 2.5 m

RoHS

Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 608206
GTIN	4046356608206
Weight per Piece (excluding packing)	160.000 g
Custom tariff number	85444290
Country of origin	Germany

Technical data

Dimensions

Fixed cable length	2.5 m
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Ambient conditions

Ambient temperature (operation)	-20 °C ... 60 °C (for fixed installation)
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Technical data

Ambient conditions

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

General

Connection 1	To the device
Connection method	RJ45
Connection 2	Encoder / PLC
Connection method	D-SUB-15 male/D-SUB-15 female
Number of positions	15
Cable resistance	≤ 260 Ω/km
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 mm² (AWG 26)

Environmental Product Compliance

China RoHS	Environmentally Friendly Use Period = 50
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

Classifications

eCl@ss

eCl@ss 10.0.1	27149290
eCl@ss 4.0	27371100
eCl@ss 4.1	27371100
eCl@ss 5.0	27149200
eCl@ss 5.1	27149200
eCl@ss 6.0	27149200
eCl@ss 7.0	27149290
eCl@ss 8.0	27149290
eCl@ss 9.0	27149290

ETIM

ETIM 2.0	EC001449
ETIM 3.0	EC001449
ETIM 4.0	EC002608
ETIM 5.0	EC002783
ETIM 6.0	EC002783

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Classifications

ETIM

ETIM 7.0	EC002783
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UNSPSC

UNSPSC 6.01	30211901
UNSPSC 7.0901	39121501
UNSPSC 11	39121501
UNSPSC 12.01	39121501
UNSPSC 13.2	26121641