

Specifications

Eaton 136282

Eaton Moeller® series CSDR Connection cable, 4p, DC current, coupling m12 angled, open end, L=5m

General specifications

PRODUCT NAME	Eaton Moeller® series CSDR Accessory Connection cable
CATALOG NUMBER	136282
MODEL CODE	CSDR4A4CY2205
EAN	4015081330713
PRODUCT LENGTH/DEPTH	165.1 mm
PRODUCT HEIGHT	25.4 mm
PRODUCT WIDTH	165.1 mm
PRODUCT WEIGHT	0.32 kg
CERTIFICATIONS	CE

Product specifications

TYPE	Connecting cables
NUMBER OF POLES	Four-pole
CABLE TYPE	Multi-core Cable end, open, Output side Coupling, angled, Input side
CONTACT SURFACE MATERIAL	Other
RATED OPERATIONAL VOLTAGE (UE) - MAX	0 V
PRODUCT CATEGORY	Accessories
VOLTAGE TYPE	DC
AMBIENT OPERATING TEMPERATURE - MAX	70 °C
AMBIENT OPERATING TEMPERATURE - MIN	-25 °C
CONTINUITY RESISTOR	0 mΩ
NOMINAL CURRENT	0 A
CABLE LENGTH	5 m
CABLE SHEATH MATERIAL	Other
DEGREE OF PROTECTION	Other
COLOR CABLE SHEATH	Yellow
ELECTRICAL CONNECTION TYPE (BOX-SIDED)	Other
ELECTRICAL CONNECTION TYPE (FIELD-SIDED)	M12
CONTACT BODY MATERIAL	Other
PERMITTED TEMPERATURE OF OUTER CABLE (ASSEMBLED) WITHOUT VIBRATION - MAX	70 °C
PERMITTED TEMPERATURE OF OUTER CABLE (ASSEMBLED) WITHOUT VIBRATION - MIN	40 °C
PERMITTED TEMPERATURE OF OUTER CABLE (ASSEMBLING/HANDLING)	70 °C

Resources

CATALOGUES	Product Range Catalog Sensors – products, basic information, applications
DRAWINGS	eaton-proximity-switches-csdr-connecting-cable-3d-drawing.eps
MULTIMEDIA	We make what matters
WIRING DIAGRAMS	eaton-proximity-switches-csdr-connecting-cable-wiring-diagram-002.eps

- MAX	
PERMITTED TEMPERATURE OF OUTER CABLE (ASSEMBLING/HANDLING)	40 °C
- MIN	
PLUG-IN CONTACT TYPE (BOX-SIDED)	Male (plug)
PLUG-IN CONTACT TYPE (FIELD-SIDED)	Female (bus)
POSITIONING CABLE FEED (BOX-SIDED)	Other
POSITIONING CABLE FEED (FIELD-SIDED)	Angled

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2025 Eaton. All Rights Reserved.

Follow us on social media to get the latest product and support information.

