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DATASHEET - CSDR5A5CY2202

Connection cable, 5p/5Ltg, DC current, coupling m12 angled, open end, 2m

Part no. **CSDR5A5CY2202**
166983

General specifications	
Product name	Eaton Moeller® series CSDR Accessory Connection cable
Part no.	CSDR5A5CY2202
EAN	4015081642861
Product Length/Depth	177.8 millimetre
Product height	25.4 millimetre
Product width	152.4 millimetre
Product weight	0.03 kilogram
Compliances	CE
Product Tradename	CSDR
Product Type	Accessory
Product Sub Type	Connection cable
Product Specification Details	
Ambient operating temperature - max	70 °C
Ambient operating temperature - min	-25 °C
Cable length	2 m
Cable sheath material	Other
Cable type	Cable end, open, Output side Coupling, angled, Input side Multi-core
Color cable sheath	Yellow
Contact body material	Other
Contact surface material	Other
Continuity resistor	0 mΩ
Degree of protection	Other
Electrical connection type (box-sided)	Other
Electrical connection type (field-sided)	M12
Nominal current	0 A
Number Of Poles	Five-pole
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) - max	70 °C
Permitted temperature of outer cable (assembling/handling) - min	40 °C
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
Product category	Accessories
Rated operational voltage (Ue) - max	0 V
Type	Connecting cables
Voltage type	DC

Technical data ETIM 9.0

Sensors (EG000026) / Sensor-actuator patch cord (EC001855)	
Electric engineering, automation, process control engineering / Cable, wire / Ready-made data cable / Assembled sensor/actuator adapter, with cable (ecl@ss13-27-06-03-13 [AFR625008])	
Number of poles	5
Type of electrical connection, field-sided	M12
Type of plug-in contact, field sided	Female (bus)

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Positioning cable feed, field-sided			Angled
Type of electrical connection, box-sided			Other
Type of plug-in contact, box-sided			Male (plug)
Positioning cable feed, box-sided			Other
Cable length		m	2
Material of cable sheath			Other
Halogen free			No
Colour cable sheath			Yellow
With LED indication			No
Screened			No
Cable type			Multi-core
Vulcanize			No
Material contact body			Other
Material of contact surface			Other
Permitted cable outer temperature after assembling without vibration		°C	40 - 70
Permitted cable outer temperature during assembling/handling		°C	40 - 70
Rated current In		A	0
Rated voltage		V	0
Continuity resistance		mOhm	0
Degree of protection (IP)			Other

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