## Connection cable, 4p, DC current, coupling M12 flat, open end, L=5m



Part no. CSDS4A4CY2205

136294 4315401

EL Number

(Norway)

(Norway)	
roduct name	Eaton Moeller® series CSDS Accessory Connection cable
art no.	CSDS4A4CY2205
AN	4015081330829
roduct Length/Depth	203.2 millimetre
roduct height	38.1 millimetre
roduct width	177.8 millimetre
roduct weight	0.172 kilogram
ertifications	CE
roduct Tradename	CSDS
roduct Type	Accessory
roduct Sub Type	Connection cable
,	
mbient operating temperature - max	70 °C
mbient operating temperature - min	-25 °C
able length	5 m
able length [7EF000536]	m
able sheath material	Other
able type	Multi-core Cable end, open, Output side Coupling, straight, Input side
plor cable sheath	Yellow
ontact body material	Other
ontact surface material	Other
ontinuity resistor	0
ontinuity resistor [7EF003992]	MO
egree of protection	Other
number	4315401
ectrical connection type (box-sided)	Other
ectrical connection type (field-sided)	M12
ominal current	0 A
umber Of Poles	Four-pole
ermitted cable outer temperature after assembling without vibration EF001686]	°C
ermitted cable outer temperature during assembling/handling [7EF001685]	°C
ermitted temperature of outer cable (assembled) without vibration - max	70 °C
ermitted temperature of outer cable (assembled) without vibration - min	40 °C
ermitted temperature of outer cable (assembling/handling) - max	70 °C
ermitted temperature of outer cable (assembling/handling) - min	40 °C
ug-in contact type (box-sided)	Male (plug)
ug-in contact type (field-sided)	Female (bus)
ositioning cable feed (box-sided)	Other
ositioning cable feed (field-sided)	Straight
roduct category	Accessories
ated current In [7EF008250]	A
ated operational voltage (Ue) - max	0 V
ated voltage [7EF000228]	V
уре	Connecting cables

## **Technical data ETIM 8.0**

rechinical data Elliw 0.0					
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@ss10.0.1-27-06-03-13 [AFR625003])					
Number of poles			4		
Type of electrical connection, field-sided			M12		
Type of plug-in contact, field sided			Female (bus)		
Positioning cable feed, field-sided			Straight		
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	5		
Material of cable sheath			Other		
Halogen free			No		
Colour cable sheath			Yellow		
Nith LED indication			No		
Screened			No		
Cable type			Multi-core		
/ulcanize			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		Α	0		
Rated voltage		V	0		
Continuity resistor		m0hm	0		
Degree of protection (IP)			Other		