



Connection cable, 4p, DC current, coupling M12 flat, plug M12 flat, L=1.5m



Powering Business Worldwide™

**Part no.** CSDS4A4CY2201.5-D  
**Article no.** 136316  
**Catalog No.** CSDS4A4CY2201P5-D

## Delivery program

Basic function		Accessories
Accessories		Connecting cables
Length	mm	1500
Pin assignment		<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Face view female</p> </div> <div style="text-align: center;"> <p>Face view male</p> </div> </div>
Voltage type		DC
Number of poles		4 pole
Style output side		Plug, straight
Style input side		Coupling, straight
<b>For use with</b>		
For use with		DC sensors, 4 pole, 2, 3 or 4-wire connection, M12

## Design verification as per IEC/EN 61439

Technical data for design verification		
Operating ambient temperature min.	°C	-25
Operating ambient temperature max.	°C	70

## Technical data ETIM 6.0

Sensors (EG000026) / Sensor-actuator patch cord (EC001855)		
Electric engineering, automation, process control engineering / Binary sensor technology, safety-related sensor technology / Binary sensor technology, safety-related sensor technology (accessories) / Sensor-actuator patch cord (sensor technology acc.) (ecl@ss8.1-27-27-92-18 [ACN870008])		
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		M12
Type of plug-in contact, box-sided		Male (plug)
Positioning cable feed, box-sided		Straight
Cable length	m	1.5
Material of cable sheath		-
Halogen free		No
Colour cable sheath		-
With LED indication		No
Screened		No
Type of cable		Multi-core
Vulcanize		No
Material contact body		-
Material of contact surface		-
Permitted cable outer temperature, fixed	°C	-40 - 70
Permitted cable outer temperature, in movement	°C	-40 - 70
Rated current In	A	0
Nominal rated voltage	V	0
Continuity resistor	mOhm	0

## Approvals

Product Standards		CE marking
-------------------	--	------------

