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CSDR4A4CY2205 - Connection cable, 4p, DC current, coupling m12 angled, open end, L=5m



136282 CSDR4A4CY2205

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136282 CSDR4A4CY2205

Connection cable, 4p, DC current, coupling m12 angled, open end, L=5m

Alternate Catalog Nb.

CSDR4A4CY2205

EL-Nummer (Norway)

4315396

Connecting cable, Basic function: Accessories, Range: connecting cables, Length: 5000 mm, Voltage type: DC, 4 pole, Style output side: Cable end, open, Style input side: Coupling, angled, For use with: DC sensors, 4 pole, 2, 3 or 4-wire connection, M12, RS2...-02..., RS2...-11..., RS4-02...

- Delivery program

- Design verification as per IEC/EN 61439

- Technical data ETIM 7.0

- Approvals

Delivery program

Basic function

Accessories

Accessories

Connecting cables

Basic function

Accessories

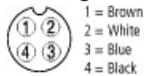
Range

connecting cables

Length

5000 mm

Pin assignment



Voltage type

DC

Number of poles

4 pole

Style output side

Cable end, open

Style input side

Coupling, angled

For use with

For use with

DC sensors, 4 pole, 2, 3 or 4-wire connection, M12

RS2...-02...

RS2...-11...

RS4-02...

Design verification as per IEC/EN 61439

Operating ambient temperature min.

-25 °C

Operating ambient temperature max.

+70 °C

Technical data ETIM 7.0

Sensors (EG000026) / Sensor-actuator patch cord (EC001855)

Electric engineering, automation, process control engineering / Cable, wire / Ready-made data cable / Assembled sensor actuator-line (ec1@ss10.0.1-27-06-03-11 [AFR601003])

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

Angled

Type of electrical connection, box-sided

Other

Type of plug-in contact, box-sided

Positioning cable feed, box-sided

Other

Cable length

5 m

Material of cable sheath

Other

Halogen free

No

Colour cable sheath

Other

With LED indication

No

Screened

No

Type of cable

Multi-core

Vulcanize

No

Material contact body

Other

Material of contact surface

Other

Permitted cable outer temperature after assembling without vibration

40 - 70 °C

Permitted cable outer temperature during assembling/handling

40 - 70 °C

Rated current In

0 A

Rated voltage

0 V

Continuity resistor

0 mOhm

Degree of protection (IP)

Other

Approvals

Product Standards

CE marking

Wiring diagram

- 

1 = Brown
2 = White
3 = Blue
4 = Black

1360SW-115

Line drawing

Product photo

- 

1360PIC-211

Photo

3D drawing



1360DRW-85

Line drawing

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