



CBX-8IOL Master

95ACC0007

CS-M1-02-B-03

THE RIGHT CONNECTION FOR YOUR PHOTOELECTRIC
SENSORS FOR INDUSTRIAL ENVIRONMENT 24VDC OR
10-30VDC POWER SUPPLY

OVERVIEW

- M8 and M12, axial or radial female connectors
- Standard length cables: 2, 3, 5, 7, 10, 15, 25 or 50m
- 3, 4, 5, 8 or 12 poles
- Shielded or unshielded models
- P.U.R. coated models for use in harsh environments
- P.V.C. coated models for standard use
- Standard M12 4 pole non-cabled connectors
- The cable jacket maybe marked 300V only as insulation voltage between wires, the operational voltage is 24Vdc or 10-30Vdc, less than 80 V required by CCC-China

TECHNICAL FEATURES

Detection properties

Nominal sensing distance	n/a
Sensitivity adjustment	n/a

Application

Description	M12 L-coded Axial free wires
Functions	IO-Link Master power supply cable

Outputs

Output type

n/a

Response time

n/a

Electrical data

Operating Voltage

10-30 VDC

Emission

n/a

Mechanical data

Dimensions

L=3m

Connections

M12 5-poles

Material

PVC (Grey)

Generical Data

Dimensions

L=3m

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