



## E2E-X1R5B1T8-M1

Proximity sensor, inductive, short SUS body M8, shielded, 1.5 mm, DC, 3-wire, PNP NO, IO-Link COM3, M12 connector

# Specifications

Size	M8
Mounting type	Flush
Sensing distance	1.5 mm
Overall length	43 mm
Thread length	22 mm
Material housing	Stainless steel
Output type	IO-Link, PNP
Operation mode	NO
Connection method	Connector M12
Cable specifications	-
IO-Link function	✓
IO-Link baud rate	COM3 (230.4 kbps)
Degree of protection (IP)	IP67/IP69K

## Related products



### M12 Connectors & Cordsets

Industrial connectors & cordsets for any application

## CAD Library



### E2E NEXT Datasheet

EN PDF 7.54 MB



### E2E NEXT 3-wire Sales sheet

EN PDF 452 KB



### E2E Next Conversion Tool Modification Notice

DE ZIP 72.6 KB



### E2E Next One minute Presentation

EN PDF 1.28 MB



### E2E(Q) - Basic Models Index list

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### E2E(Q) - Premium Models Index list

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### E2E[Q]-XxBxxxx IO-Link IODD file

EN ZIP 1.35 MB



### IO-Link Series Brochure

EN PDF 6.26 MB

## Environmental product information

Part number	RoHS (EU)2015/863	REACH	SVHC contained
E2E-X1R5B1T8-M1	✓	✓	Yes



Dispose in accordance with applicable regulations.

SVHC content information has been adapted as a result of the adoption at our company of chemSHERPA v.2, the Japanese standard for chemical information sharing and exchange throughout the supply chain.

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