



E2E-X8MB1T12 2M

Proximity sensor, inductive, nickel-brass, short body, M12, unshielded, 8 mm, DC, 3-wire, PNP NO, IO-Link COM3, 2 m cable

Specifications

Size	M12
Mounting type	Non-flush
Sensing distance	8 mm
Overall length of sensor	47.1 mm
Thread length	26 mm
Material housing	Brass, nickel plated
Output type	IO-Link, PNP
Operation mode	NO
Connection method	Cable
Cable specifications	PVC (oil-resistant)
Cable length	2 m
IO-Link function	✓
IO-Link baud rate	COM3 (230.4 kbps)
Degree of protection (IP)	IP67/IP67G/IP69K

CAD Library



E2E NEXT Datasheet

EN PDF 40 MB



E2E(Q) - Basic Models Index list

EN PDF 7.27 MB



E2E(Q) - Premium Models Index list

EN PDF 719 KB



E2E(Q)- XB_XC_basic_model Instruction Sheet

EN PDF 2.28 MB



E2E[Q]-XxBxxxx IO-Link IODD file

EN ZIP 1.35 MB



E2E_Q DC 3-wire Eu declaration of conformity

EN PDF 130 KB



IO-Link Series Brochure

EN PDF 7.95 MB