OMRON Industrial Automation



E2E-X22C230 2M

Proximity sensor, inductive, nickel-brass, short body, M30, shielded, 22 mm, DC, 3-wire, NPN NC, 2 m cable

Specifications

Size	M30
Mounting type	Quasi-flush
Sensing distance	22 mm
Overall length of sensor	60.3 mm
Thread length	38 mm
Material housing	Brass, nickel plated
Output type	NPN
Operation mode	NC
Connection method	Cable
Cable specifications	PVC (oil-resistant)
Cable length	2 m
IO-Link function	✖
IO-Link baud rate	Not Applicable
Features	Oil-resistant
Degree of protection (IP)	IP67/IP67G/IP69K

Downloads

CAD file



E2E NEXT

Datasheet

EN PDF 40.3 MB



E2E(Q)-XB_XC_premium_model

Instruction Sheet

EN PDF 3.66 MB



IO-Link Series

Brochure

EN PDF 7.95 MB

TERMS OF WEBSITE USE

This PDF document was created from the European OMRON Industrial Automation website on 4 November, 2026. Click here for terms of use.