

INDUSTRIAL COMPONENT DATA

E2E-X10C230-M1 E2EN1856F 699980 OMRON Proximity sensor, inductive, nickel-brass, short body, M12, shielded, ..

Brand: OMRON | Manufacturer Part Number: E2E-X10C230-M1



Manufacturer	OMRON
MPN / Reference	E2E-X10C230-M1
Catalog number	E2EX10C230M1OMS
Category	Inductive proximity switch
Minimum order	1 Pcs
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Product Overview

Proximity sensor, inductive, nickel-brass, short body, M30, shielded, 10 mm, DC, 3-wire, NPN NC, M12 connector

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path OMRON > Proximity Sensors > New E2E

Additional Product Information

Specifications

Size M30

Mounting type Flush

Sensing distance 10 mm

Overall length 58 mm

Thread length 39 mm

Material housing Brass, nickel plated

Output type NPN

Operation mode NC

Connection method Connector M12

Cable specifications -

IO-Link function

Degree of protection (IP) IP67/IP69K

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / E2E-X10C230-M1 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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