

INDUSTRIAL COMPONENT DATA

E57-30GS10-A 135969 Y7-135969 EATON ELECTRIC Proximity switch, inductive, 1N/O, Sn 10mm, 2L, 20-250VAC, M30,..

Brand: EATON - MOELLER | Manufacturer Part Number: E57-30GS10-A



Manufacturer	EATON - MOELLER
MPN / Reference	E57-30GS10-A
Catalog number	Y7-135969
Category	Inductive proximity switch
Minimum order	1 Pcs
Document ID	EO-4F88EE52EC
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Product Overview

Proximity switch, inductive, 1N/O, Sn=10mm, 2L, 20-250VAC, M30, metal, line 2m

E57-30GS10-A

Proximity switch, E57 Global Series, 1 N/O, 2-wire, 20 - 250 V AC, M30 x 1.5 mm, Sn= 10 mm, Flush, Metal, 2 m connection cable

Proximity switch, Inductive Sensors, Product range: E57 Global Series, Connection: 2-wire, Design (outer dimensions): M30 x 1.5 mm, Rated operational voltage: Ue= 20 - 250 V AC, Rated switching distance: Sn= 10 mm, Type of mounting: Flush, 2 m connection cable, Contacts N/O = Normally open: 1 N/O, Material: Metal, Degree of Protection: IP67, IP69K, Standards: IEC/EN 60947-5-2

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	EATON - MOELLER > Sensors
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Additional Product Information

Proximity switch, E57 Global Series, 1 N/O, 2-wire, 20 - 250 V AC, M30 x 1.5 mm, Sn= 10 mm, Flush, Metal, 2 m connection cableProximity switch, Inductive Sensors, Product range: E57 Global Series, Connection: 2-wire, Design (outer dimensions): M30 x 1.5 mm, Rated operational voltage: Ue= 20 - 250 V AC, Rated switching distance: Sn= 10 mm, Type of mounting: Flush, 2 m connection cable, Contacts N/O = Normally open: 1 N/O, Material: Metal, Degree of Protection: IP67, IP69K, Standards: IEC/EN 60947-5-2Delivery program

Basic functionInductive SensorsProduct rangeE57 Global SeriesConnection2-wireDesign (outer dimensions)M30 x 1.5 mmRated operational voltage [Ue]20 - 250 V ACRated switching distance [Sn]10 mmType of mountingFlushFor connection of:2 m connection cableContactsN/O = Normally open1 N/OMaterialMetalDegree of ProtectionIP67, IP69Technical data

General Standards IEC/EN 60947-5-2 Ambient temperature -25 - +70 Mechanical shock resistance 30
Shock duration 11 ms g Degree of Protection IP67, IP69 Characteristics Rated switching distance Rated switching distance
[Sn] 10 mm Repetition accuracy of Sn 1 % Temperature drift of Sn 10 % Switching hysteresis of Sn 15 % Rated operational
voltage [Ue] 20 - 250 V AC Maximum load current [Ie] < 200 mA Voltage drop at Ie [Ud] 8 V Switching Frequency 25 Hz Min. load
current [Ie] 5 mA Residual current through the load in the blocked state at 230 V AC and 24 V DC [Ir] 1.8 mA Switching state
display Red LED Connection 2-wire Contacts N/O = Normally open 1 N/O Style Design (outer d...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / E57-30GS10-A with the required quantity to info@electricaonline.com or use
electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd
Floor, JLT, Dubai

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requirements against the manufacturer documentation before purchase or installation.