

INDUSTRIAL COMPONENT DATA

E57SAL30A4EA 136128 Y7-136128 EATON ELECTRIC

Proximity switch, inductive, 1N/O, Sn 15mm, 2L, 20-250VAC, M30,..

Brand: EATON - MOELLER | Manufacturer Part Number: E57SAL30A4EA



Manufacturer	EATON - MOELLER
MPN / Reference	E57SAL30A4EA
Catalog number	Y7-136128
Category	Inductive proximity switch
Minimum order	1 Pcs
Document ID	EO-A4FC84D33F
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Product Overview

Proximity switch, inductive, 1N/O, Sn=15mm, 2L, 20-250VAC, M30, metal, M12

E57SAL30A4EA

Proximity switch, E57 Premium+ Short-Series, 1 N/O, 2-wire, 40 - 250 V AC, M30 x 1.5 mm, Sn= 15 mm, Non-flush, Stainless steel, Plug-in connection M12 x 1

Proximity switch, Inductive Sensors, Product range: E57 Premium+ Short-Series, Connection: 2-wire, Design (outer dimensions): M30 x 1.5 mm, Rated operational voltage: Ue= 40 - 250 V AC, Rated switching distance: Sn= 15 mm, Type of mounting: Non-flush, Plug-in connection M12 x 1, Contacts N/O = Normally open: 1 N/O, Material: Stainless steel, Degree of Protection: IP67, 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

General specifications

Product Name Eaton Moeller® series E57 Proximity switch Catalog Number 136128 Model Code E57SAL30A4EA EAN 4015081329212 Product Length/Depth 158.75 mm Product Height 50.8 mm Product Width 133.35 mm Product Weight 0.32 kg Certifications UL 508

UL Category Control No.: NRKH, NRKH7

CSA

CSA File No.: 50513

UL File No.: E166051

CSA-C22.2 No. 14

UL

CSA Class No.: 3211-03

CE

IEC/EN 60947-5-2 Product specifications

Type Inductive sensor Electric connection type Connector M12 Enclosure material finishing Other Actuation type Metallic Target Enclosure material Metal Enclosure type Cylinder, screw-thread Category (EN 954-1) B Explosion safety category for dust None Explosion safety category for gas None Safety performance level (EN ISO 13849-1) None SIL (IEC 61508) None Ambient operating temperature - max 70 °C Ambient operating temperature - min -25 °C Diameter sensor 30 mm Number of contact energized outputs with signalling function 0 Number of contacts (normally open contacts) 1 Number of outputs (protected contact energized) 0 Number of outputs (protected semiconductor) 0 Number of outputs (semiconductor with signaling function) 1 Operational current (Ib) in the switched state at 24 V DC 10 A Output current at protected output - max 0 mA Rated control supply voltage (Us) at AC, 50 Hz - max 250 V Voltage type AC Mounting method Non-flush mounting Material Stainless steel Connection type 2-wire Plug-in connection M12 x 1 Installation type Not flat Degree of pro...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / E57SAL30A4EA with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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