

INDUSTRIAL COMPONENT DATA

AT0-11-2-IA/H 081156 AT0-11-2-IA-H EATON ELECTRIC
Position switch, 1early N/O+1late N/C, wide, IP65 x, actua..

Brand: EATON - MOELLER | Manufacturer Part Number: AT0-11-2-IA/H



Manufacturer	EATON - MOELLER
MPN / Reference	AT0-11-2-IA/H
Catalog number	AT0-11-2-IA-H
Category	End switch
Minimum order	1 Pcs
Document ID	EO-D5A9E2898E
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Product Overview

Position switch, 1early N/O+1late N/C, wide, IP65_x, actuating rod

Position switch; 1 NOA + 1 NCR; IP65; Box-Broadband; operating Rod

Position switch, Degree of Protection: IP65, Contacts N/O = Normally open: 1 N/O, Contacts N/C = Normally closed: 1 NC,

Notes: = safety function, by positive opening to IEC/EN 60947-5-1, Housing: Wide version, Standards: IEC/EN 60947

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 > Position Switches

Additional Product Information

Position switch, 1early N/O+1late N/C, wide, IP65_x, actuating rodPosition switch, Degree of Protection: IP65, Contacts N/O = Normally open: 1 N/O, Contacts N/C = Normally closed: 1 NC, Notes: = safety function, by positive opening to IEC/EN

60947-5-1, Housing: Wide version, Standards: IEC/EN 60947Delivery program

Degree of ProtectionIP65ContactsN/O = Normally open1 N/ON/C = Normally closed1 NCNotes= safety function, by positive opening to IEC/EN 60947-5-1Contact sequenceContact travel? = Contact closed? = Contact openHousingWide

versionTechnical data

GeneralStandardsIEC/EN 60947Climatic proofingDamp heat, constant, to IEC 60068-2-78; damp heat, cyclical, to IEC

60068-2-30Mounting positionAs requiredDegree of ProtectionIP65Terminal capacitiesSolid1 x (0.75 - 2.5)

2 x (0.75 - 1.5) mm2Terminal capacitiesFlexible with ferrule1 x (0.5 - 1.5)

2 x (0.5 - 1.5) mm2Repetition accuracy0.02 mmContacts/switching capacityRated impulse withstand voltage [Uimp]6000 V

ACRated insulation voltage [Ui]500 VRated operational current [Ie]AC-1524 V [Ie]10 ARated operational current

[Ie]AC-15220 V 230 V 240 V [Ie]6 ARated operational current [Ie]AC-15380 V 400 V 415 V [Ie]4 ARated operational current

[I_e]DC-1324 V [I_e]10 A Rated operational current [I_e]DC-13110 V [I_e]1 A Rated operational current [I_e]DC-13220 V [I_e]0.5 A Supply frequency max. 400 Hz Short-circuit rating to IEC/EN 60947-5-1 max. fuse 6 A gG/gL Mechanical variables Contact temperature of roller head? 100 °C Mechanical shock resistance (half-s...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / AT0-11-2-IA/H with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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