

INDUSTRIAL COMPONENT DATA

AT4/11-2//R316 085926 EATON ELECTRIC Position switch, 1early N/O+1late N/C, narrow, IP65 x, roller lever

Brand: EATON - MOELLER | Manufacturer Part Number: AT4/11-2//R316



Manufacturer	EATON - MOELLER
MPN / Reference	AT4/11-2//R316
Catalog number	085926
Category	End switch
Minimum order	1 Pcs
Document ID	EO-7427F83D94
Generated	2026-08-06

Product Overview

Position switch, 1early N/O+1late N/C, narrow, IP65_x, roller lever

Position switch; 1 NOA + 1 NCR; IP65; Roller lever

Position switch, Basic function: Position switches, Safety position switches, Part group reference: AT4, Product range: Rotary lever, Degree of Protection: IP65, Features: Complete unit, Ambient temperature: -25 - +70 °C, Design: EN 50041 Form A, Snap-action contact: Yes, 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, Positive opening (ZW): yes, Color Enclosure covers: Grey, Housing: Insulated material, Connection type: Screw terminal, 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, narrow, IP65_x, roller lever Position switch, Basic function: Position switches, Safety position switches, Part group reference: AT4, Product range: Rotary lever, Degree of Protection: IP65, Features: Complete unit, Ambient temperature: -25 - +70 °C, Design: EN 50041 Form A, Snap-action contact: Yes, 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, Positive opening (ZW): yes, Colour Enclosure covers: Grey, Housing: Insulated material, Connection type: Screw terminal, Standards: IEC/EN 60947 Delivery program

Basic function Position switches

Safety position switches Part group reference AT4 Product range Rotary lever Degree of Protection IP65 Features

Complete unit Ambient temperature -25 - +70 °C Design EN 50041 Form A Snap-action contact Yes Approval Contacts N/O

= Normally open 1 N/O N/C = Normally closed 1 NC Notes = safety function, by positive opening to IEC/EN 60947-5-1
Contact sequence Contact travel? = Contact closed? = Contact open Positive opening (ZW) yes Colour Enclosure covers
Grey Enclosure covers Housing Insulated material Connection type Screw terminal Notes The operating head can be
rotated at 90° intervals to adapt to the specified approach direction.

For degree of protection IP65, use V-M20 (206910) cable glands with connecting thread of max. 9 mm length. Technical
data

General Standards IEC/EN 60947 Climatic proofing Damp heat...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / AT4/11-2/IR316 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
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requirements against the manufacturer documentation before purchase or installation.