

## INDUSTRIAL COMPONENT DATA

# AT4/11-1/IA/H 021855 EATON ELECTRIC Position switch, 1N/O+1N/C, wide, IP65 x, actuating rod

Brand: EATON - MOELLER | Manufacturer Part Number: AT4/11-1/IA/H



|                 |                 |
|-----------------|-----------------|
| Manufacturer    | EATON - MOELLER |
| MPN / Reference | AT4/11-1/IA/H   |
| Catalog number  | -               |
| Category        | End switch      |
| Minimum order   | 1 Pcs           |
| Document ID     | EO-1EF80157F7   |
| Generated       | 2026-08-05      |

## Product Overview

Position switch, 1N/O+1N/C, wide, IP65\_x, actuating rod  
Position switch; 1 NO +1 NC ; IP65; Box-Broadband; operating Rod

## 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, 1N/O+1N/C, wide, IP65\_x, actuating 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  
Delivery program

Degree of Protection IP65  
Contacts N/O = Normally open  
1 N/ON/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  
Design verification as per IEC/EN 61439

Technical data for design verification  
Rated operational current for specified heat dissipation [In] 6 A  
Heat dissipation per pole, current-dependent [Pvid] 0.1 W  
Equipment heat dissipation, current-dependent [Pvid] 0 W  
Static heat dissipation, non-current-dependent [Pvs] 0 W  
Heat dissipation capacity [Pdiss] 0 W  
Operating ambient temperature min. -25 °C  
Operating ambient temperature max. +70 °C  
IEC/EN 61439 design verification  
10.2 Strength of materials and parts  
10.2.2 Corrosion resistance  
Meets the product standard's requirements.  
10.2 Strength of materials and parts  
10.2.3.1 Verification of thermal stability of enclosures  
Meets the product standard's requirements.  
10.2 Strength of materials and parts  
10.2.3.2 Verification of resistance of insulating materials to normal heat  
Meets the product standard's requirements.  
10.2 Strength of materials and parts  
10.2.3.3 Verification of resistance of insulating materials to abnormal heat and fire due to internal electric effects  
Meets

the product standard's requ...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / AT4/11-1/IA/H with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://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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