

**INDUSTRIAL COMPONENT DATA**

# M22-SWD-K11LEDC-R 116006 Y7-116006 EATON ELECTRIC Illuminated pushbutton function element, SmartWire-DT, 1W,..

Brand: EATON - MOELLER | Manufacturer Part Number: M22-SWD-K11LEDC-R



|                 |                         |
|-----------------|-------------------------|
| Manufacturer    | EATON - MOELLER         |
| MPN / Reference | M22-SWD-K11LEDC-R       |
| Catalog number  | Y7-116006               |
| Category        | Auxiliary contact block |
| Minimum order   | 1 Pcs                   |
| Document ID     | EO-6FB32C5B80           |
| Generated       | 2026-08-03              |

## Product Overview

Illuminated pushbutton function element, SmartWire-DT, 1W, LED, red, base fixing

M22-SWD-K11LEDC-R

Function element, for combination with RMQ-Titan operating elements M22-..., 1 changeover contact, Base fixing, red

Function element, Fixing: Base fixing, Connection to SmartWire-DT: yes

**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 > Auxiliary Control and Signalling Elements**

## Additional Product Information

Function element, for combination with RMQ-Titan operating elements M22-..., 1 changeover contact, Base fixing, red

Function element, Fixing: Base fixing, Connection to SmartWire-DT: yes Delivery program

Basic function accessories Function elements Function for combination with RMQ-Titan operating elements M22-...

Contacts 1 changeover contact Fixing Base fixing Contact sequence Contact travel diagram

stroke in connection with front element Configuration Colour Connection to SmartWire-DT yes Technical data

General Standards IEC/EN 61131-2

EN 50178 Dimensions (W x H x D) 12 x 45 x 42 mm Weight 10 g Mounting position As required Ambient conditions, mechanical Protection type (IEC/EN 60529, EN50178, VBG 4) IP20 Vibrations (IEC/EN 61131-2:2008)Constant amplitude 3,5 mm 5 - 8.4 Hz Vibrations (IEC/EN 61131-2:2008)Constant acceleration 1 g 8.4 - 150 Hz Mechanical shock resistance (IEC/EN 60068-2-27) semi-sinusoidal 15 g/11 ms 9 Impacts Drop to IEC/EN 60068-2-31 [Drop height] 50 mm Free fall, packaged (IEC/EN 60068-2-32) 0.3 m Electromagnetic compatibility (EMC) Overvoltage category Not applicable Pollution degree 2 Electrostatic discharge (IEC/EN 61131-2:2008)Air discharge (Level 3) 8 kV Electrostatic discharge (IEC/EN

61131-2:2008)Contact discharge (Level 2) 4 kV Electromagnetic fields (IEC/EN 61131-2:2008)80 - 1000 MHz 10 V/m  
Electromagnetic fields (IEC/EN 61131-2:2008)1.4 - 2 GHz 3 V/m Electromagnetic fields (IEC/EN 61131-2:2008)2 - 2.7 GHz  
1 V/m Radio interference suppression (...)

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M22-SWD-K11LEDC-R 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

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requirements against the manufacturer documentation before purchase or installation.