

## INDUSTRIAL COMPONENT DATA

**+IZMX-SR230AD 123741 EATON ELECTRIC Closing release  
220-240 VAC/DC**

Brand: EATON - MOELLER | Manufacturer Part Number: +IZMX-SR230AD



|                 |                                           |
|-----------------|-------------------------------------------|
| Manufacturer    | EATON - MOELLER                           |
| MPN / Reference | +IZMX-SR230AD                             |
| Catalog number  | 123741                                    |
| Category        | Shunt release (for power circuit breaker) |
| Minimum order   | 1 Pcs                                     |
| Document ID     | EO-962A0ABA41                             |
| Generated       | 2026-08-01                                |

**Product Overview**

Closing release 220-240 VAC/DC

Suitable for remote switching on

## 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

**Additional Product Information**

Closing release 220-240 VAC/DC Suitable for remote switching on [ Delivery program

Product range Accessories Accessories Remote switching Accessories closing release Without latch check switch.

Maximum operating frequency [Actuations/minute] 3 Limited to 3/min due to the high pick-up current for 35 ms.

Please note - the circuit-breaker's switching frequency = 60/h Rated control voltage [Us] 208 - 240 V AC 50/60 Hz

208 - 250 V DC V Operating range [x US] 0,85 - 1,1 Factor max. pick-up current (35ms) [In] 2.89 A Circuit-breaker total switching time [@ US=100%] 35 ms For use with IZMX16..., IZMX40...

INX16..., INX40... Notes Suitable for continuous commands (100% DF)

The ON command can only be accepted if the circuit-breaker is OFF and ready to be switched. If, for example, there is a 100% DF signal at the closing release and the circuit-breaker interlock is then removed, the circuit-breaker will not switch ON. However, this can be ensured automatically by connecting it in series with an LCS auxiliary contact.

, Design verification as per IEC/EN 61439

Operating ambient temperature min. -25 °C Operating ambient temperature max. +70 °C , Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Shunt release (for power circuit breaker) (EC001023) Electric engineering, automation, process control engineering / Low-voltage switch technology / Circuit breaker (LV &lt; 1 kV) / Full load current trip

([email protected]) [AKF016013]) Rated control supply voltage Us at AC 50HZ....

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / +IZMX-SR230AD 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.