

INDUSTRIAL COMPONENT DATA

**+IZMX-STS230AD 123734 EATON ELECTRIC Shunt release
(for power circuit breaker) (2) 220-240VAC/DC**

Brand: EATON - MOELLER | Manufacturer Part Number: +IZMX-STS230AD



Manufacturer	EATON - MOELLER
MPN / Reference	+IZMX-STS230AD
Catalog number	123734
Category	Shunt release (for power circuit breaker)
Minimum order	1 Pcs
Document ID	EO-85A131E74D
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Product Overview

Shunt release (for power circuit breaker);(2) 220-240VAC/DC

Suitable for remote switching off, cannot be combined with an undervoltage release

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
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Additional Product Information

Shunt release (for power circuit breaker);(2) 220-240VAC/DC Suitable for remote switching off, cannot be combined with an undervoltage release [Delivery program

Product range Accessories Accessories Remote switching Accessories 2nd shunt release Cannot be combined with an undervoltage release. 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] 0,7 - 1,1 Factor max. holding current [In] 0.034 A max. continuous power [AC/DC]
9 VA/W Circuit-breaker total switching time [@ US=100%] 22 ms For use with IZMX16..., IZMX40...

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

, 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 < 1 kV) / Full load current trip ( [AKF016013]) Rated control supply voltage Us at AC 50HZ 208 - 240 V Rated control supply voltage Us

at AC 60HZ 208 - 240 V Rated control supply voltage Us at DC 220 - 250 V Voltage type for actuating AC/DC Initial value of the undelayed short-circuit release - setting range...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / +IZMX-ST5230AD with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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