

INDUSTRIAL COMPONENT DATA

**+IZMX-ST5110AD-1 184278 Y7-184278 EATON ELECTRIC
Shunt release (2) 110-125 VAC/DC. Can only be sold
assemble..**

Brand: EATON - MOELLER | Manufacturer Part Number: +IZMX-ST5110AD-1



Manufacturer	EATON - MOELLER
MPN / Reference	+IZMX-ST5110AD-1
Catalog number	Y7-184278
Category	Shunt release (for power circuit breaker)
Minimum order	1 Pcs
Document ID	EO-22523ED43C
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Product Overview

Shunt release (2) 110-125 VAC/DC. Can only be sold assembled.

+IZMX-ST5110AD-1

Shunt release (2) 110-125 VAC/DC

Accessories, 2nd shunt release, Only in combination with a zfirstz 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 110 - 127 V AC 50/60 Hz, 110 - 125 V DC V, Operating range x US 0,7 - 1,1 Factor, max. holding current In 0.071 A, max. pick-up current (35ms) In 5.54 A, max. continuous power AC/DC 10 VA/W, max. pull-in power (35ms) AC/DC 540 VA/W, Circuit-breaker total switching time @ US=100% 30 (IZMX16..., INX16...), 35 (IZMX40... , INX40...) ms, For use with IZMX16..., IZMX40..., INX16..., INX40...

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 > Circuit Breakers IZM
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Additional Product Information

Shunt release (2) 110-125 VAC/DCAccessories, 2nd shunt release, Only in combination with a "first" 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 110 - 127 V AC 50/60 Hz, 110 - 125 V DC V, Operating range x US 0,7 - 1,1 Factor, max. holding current In 0.071 A, max.

pick-up current (35ms) In 5.54 A, max. continuous power AC/DC 10 VA/W, max. pull-in power (35ms) AC/DC 540 VA/W, Circuit-breaker total switching time @ US=100% 30 (IZMX16..., INX16...), 35 (IZMX40..., INX40...) ms, For use with IZMX16..., IZMX40..., INX16..., INX40...

General specifications Product name Eaton Moeller series IZMX/INX shunt release Part

no. +IZMX-ST5110AD-1 EAN4015081797066 Product Length/Depth 150 millimetre Product height 100 millimetre Product width 100 millimetre Product weight 0.113 kilogram

Compliances RoHS conform Product Tradename IZMX/INX Product Type Accessories Product Sub Type Shunt release Delivery program Type Accessory Special features Limited to 3/min due to the high pick-up current for 35 ms.

Please note - the circuit-breaker's switching frequency = 60/h

Only in combination with a "first" shunt release.

Cannot be combined with an undervoltage release. Suitable for Power circuit breaker

Off-load switch Used with IZMX16..., IZMX40...

INX16..., INX40... Technical Data - Electrical Voltage type AC/DC Control v...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / +IZMX-ST5110AD-1 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 Floor, JLT, Dubai

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