

INDUSTRIAL COMPONENT DATA

IZMX-M40-110AD 124297 0004357403 EATON ELECTRIC Motor operator 110-125 VAC/DC

Brand: EATON - MOELLER | Manufacturer Part Number: IZMX-M40-110AD



Manufacturer	EATON - MOELLER
MPN / Reference	IZMX-M40-110AD
Catalog number	0004357403
Category	Motor operator for power circuit-breaker
Minimum order	1 Pcs
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Product Overview

Motor operator 110-125 VAC/DC

IZMX-M40-110AD

The motor automatically tensions the spring force storage mechanism for remote or local actuation, with signaling switch zspring-operated stored-energy mechanism charged.z

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

Additional Product Information

EL-Nummer (Norway)0004357403Motor operator 110-125 VAC/DCThe motor automatically tensions the spring force storage mechanism for remote or local actuation, with signaling switch "spring-operated stored-energy mechanism charged."Delivery program

Product rangeAccessoriesAccessoriesRemote switchingAccessoriesMotor operatorDCMaximum operating frequency [Actuations/minute]3Please note - the circuit-breaker's switching frequency = 60/hRated control voltage [Us]110 - 127 V AC 50/60 Hz

110 - 125 V DC VOperating range [x US]0,85 - 1,1 Factormax. holding current [In]3 AC / 2 DC Amax. pick-up current (35ms) [In]9 AC / 7.5 DC Amax. continuous power [AC/DC]425 AC / 275 DC VA/Wmax. pull-in power (35ms) [AC/DC]3 VA/WFor use withIZMX40...

INX40...InstructionsAn additional control circuit terminal block is required for retrofitting.

For fixed mounting circuit-breakers?#156593 and withdrawable unit circuit-breakers ?#156590Information about equipment suppliedA signaling switch for the labeled "Spring-operated stored energy mechanism tensioned" message is included as

standard. Technical data

Necessary time required for charging the spring-operated stored energy mechanism at 1 x Us 3 s AC 50/60 Hz

3 s DC Rated operational current [In] 3 A AC 50/60 Hz

2 A DC A Starting current 6 A AC 50/60 Hz

8 A DC A Power consumption 450 VA AC 50/60 Hz

200 W DC 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 industri...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / IZMX-M40-110AD with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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