

INDUSTRIAL COMPONENT DATA

**+IZMX-M40-230AD 156647 IZMX-M40-230AD EATON
ELECTRIC Motor operator 208-240 VAC/DC**

Brand: EATON - MOELLER | Manufacturer Part Number: +IZMX-M40-230AD



Manufacturer	EATON - MOELLER
MPN / Reference	+IZMX-M40-230AD
Catalog number	IZMX-M40-230AD
Category	Motor operator for power circuit-breaker
Minimum order	1 Pcs
Document ID	EO-43D7A60D9E
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Product Overview

Motor operator 208-240 VAC/DC

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
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Additional Product Information

General specifications

Product Name Eaton Moeller series IZMX/INX motor operator Catalog Number 156647 Model Code +IZMX-M40-230AD
EAN 4015081532377 Product Length/Depth 200 mm Product Height 100 mm Product Width 150 mm Product Weight 0.905
kg Compliances RoHS conform Delivery program

Type Accessory Accessory/spare part type Remote switching Technical data - electrical

Voltage type AC/DC Control voltage operating range 220 - 240 V AC (50/60 Hz)

0.85 - 1.1 x Us

220 - 250 V DC Rated control supply voltage (Us) at AC, 50 Hz - min 220 V Rated control supply voltage (Us) at AC, 50 Hz
- max 240 V Rated control supply voltage (Us) at AC, 60 Hz - min 220 V Rated control supply voltage (Us) at AC, 60 Hz -

max 240 V Rated control supply voltage (Us) at DC - min 220 V Rated control supply voltage (Us) at DC - max 250 V

Current rating - max 1.5 V AC / 1 V DC (maximum holding current) Rated operational current 1 A DC

3 A AC 50/60 Hz

1.5 V AC / 1 V DC (maximum holding current) Starting current rating 30 A AC 50/60 Hz, 5 A DC Power consumption 250 W

DC

400 AC / 250 DC

750 VA AC 50/60 Hz Necessary time for charging spring-operated stored energy mechanism at 1 x Us 4 s AC 50/60 Hz

4 s DC Technical data - mechanical

Number of actuation per minute - max 3 Switch drive type Motor drive Design verification as per IEC/EN 61439 - technical data

Ambient operating temperature - min -25 °C Ambient operating temperature - max 70 °C Additional information

Special features Used with IZMX40...

INX40...

ETIM...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / +IZMX-M40-230AD with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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