



Eaton 184262

Eaton Moeller series IZMX/INX - ACB. Motor operator 110-125 VAC/DC, 40

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PRODUCT NAME	Eaton Moeller series IZMX/INX motor operator
CATALOG NUMBER	184262
PRODUCT LENGTH/DEPTH	200 mm
PRODUCT HEIGHT	100 mm
PRODUCT WIDTH	150 mm
PRODUCT WEIGHT	1.25 kg
COMPLIANCES	NEMA Compliant RoHS conform
CERTIFICATIONS	UL Listed CSA Certified ANSI

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USED WITH	IZMX40... INX40...
VOLTAGE RATING	120 Vac/Vdc
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 50 HZ - MAX	127 V
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 50 HZ - MIN	110 V
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 60 HZ - MAX	127 V
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 60 HZ - MIN	110 V
RATED CONTROL SUPPLY VOLTAGE (US) AT DC - MAX	125 V
RATED CONTROL SUPPLY VOLTAGE (US) AT DC - MIN	110 V
SERIES	NRX
ACCESSORY/SPARE PART TYPE	Remote switching
STARTING CURRENT RATING	9 A AC 50/60 Hz, 7.5 A DC
SWITCH DRIVE TYPE	Motor drive
AMBIENT OPERATING TEMPERATURE - MAX	70 °C
AMBIENT OPERATING TEMPERATURE - MIN	-25 °C
NUMBER OF ACTUATION PER MINUTE - MAX	3
VOLTAGE TYPE	AC/DC
CONTROL VOLTAGE OPERATING RANGE	0.85 - 1.1 x Us 110 - 125 V DC 110 - 127 V AC (50/60 Hz)
TYPE	Accessory

SPECIAL FEATURES

- Signalling switch for "Spring-operated stored energy mechanism tensioned" message is included as standard.
- Switching frequency = 60/h
- The motor

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[eaton-izmx16-40-spring-release-latch-check-il0131088en-us.pdf](#)

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[eaton-circuit-breaker-izmx-inx-motor-operator-3d-drawing-002.eps](#)

automatically
tensions the spring
force storage
mechanism for
remote or local
actuation.

- Retrofitting kit
- The retrofit kit includes the required SEC control cable terminals.

POWER CONSUMPTION

275 W DC
425 VA AC 50/60 Hz

**NECESSARY TIME FOR
CHARGING SPRING-
OPERATED STORED
ENERGY MECHANISM AT
1 X US**

6 s AC 50/60 Hz
6 s DC

**RATED OPERATIONAL
CURRENT**

2 A DC
3 A AC 50/60 Hz

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

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