

Eaton 124267

Eaton Moeller series IZMX/INX - ACB. Motor operator 208-240 VAC/DC, 16, +

PRODUCT NAME	Eaton Moeller series IZMX/INX motor operator
CATALOG NUMBER	124267
PRODUCT LENGTH/DEPTH	200 mm
PRODUCT HEIGHT	100 mm
PRODUCT WIDTH	150 mm
PRODUCT WEIGHT	0.905 kg
COMPLIANCES	RoHS conform

USED WITH	INX16... IZMX16...
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 50 HZ - MAX	240 V
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 50 HZ - MIN	220 V
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 60 HZ - MAX	240 V
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 60 HZ - MIN	220 V
RATED CONTROL SUPPLY VOLTAGE (US) AT DC - MAX	250 V
RATED CONTROL SUPPLY VOLTAGE (US) AT DC - MIN	220 V
ACCESSORY/SPARE PART TYPE	Remote switching
CURRENT RATING - MAX	1 A (maximum holding current)
PICK-UP POWER CONSUMPTION AT 35 MS - MAX	4 VA/W
STARTING CURRENT RATING	10 A AC 50/60 Hz / 10 A DC (35 ms)
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 220 - 240 V AC (50/60 Hz) 220 - 250 V DC
TYPE	Accessory
SPECIAL FEATURES	• Signalling switch for "Spring-operated stored energy mechanism tensioned"

message is included as standard.

- Switching frequency = 60/h
- The motor automatically tensions the spring force storage mechanism for remote or local actuation.
- A signaling switch for the „Spring force storage charged” message is included as standard.

POWER CONSUMPTION	280 VA AC 50/60 Hz 280 W DC 280 AC / 280 DC
NECESSARY TIME FOR CHARGING SPRING-OPERATED STORED ENERGY MECHANISM AT 1 X US	4 s AC 50/60 Hz 4 s DC
RATED OPERATIONAL CURRENT	1 A DC 1 A (maximum holding current) 1 A AC 50/60 Hz

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

:



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