

INDUSTRIAL COMPONENT DATA

M22-K10 216376 Y7-216376 EATON ELECTRIC Contact element, 1N/O, front mount, 6. contact, screw connection

Brand: EATON - MOELLER | Manufacturer Part Number: M22-K10



Manufacturer	EATON - MOELLER
MPN / Reference	M22-K10
Catalog number	Y7-216376
Category	Auxiliary contact block
Minimum order	1 unit
Document ID	EO-793E6448FD
Generated	2026-08-06

Product Overview

Contact element, 1N/O, front mount, 6. contact, screw connection

M22-K10

Contact element, Screw terminals, Front fixing, 1 N/O, 24 V 3 A, 220 V 230 V 240 V 6 A

Contact element, Standard/Approval: UL/CSA, IEC, Construction size: NZM1/2/3/4, Connection technique: Screw terminals, Fixing: Front fixing, Contacts N/O = Normally open: 1 N/O, Degree of Protection: IP20, Connection to SmartWire-DT: no, Connection type: Single contact, Description of HIA trip-indicating auxiliary contact: General trip indication '+', when tripped by shunt release, overload release, short-circuit release or by the residual-current release due to residual-current., Can be used with NZM1, 2, 3 circuit-breaker: a trip-indicating auxiliary contact can be clipped into the circuit-breaker. , Can be used with NZM4 circuit-breaker: up to two standard auxiliary contacts can be clipped into the circuit-breaker., Any combinations of the auxiliary contact types are possible., Not in

STRUCTURED PRODUCT DATA

Technical Specifications

TECHNICAL ATTRIBUTE	VALUE
Number of contacts as change-over contact (EF008257)	0
Number of contacts as normally open contact (EF008256)	1
Number of contacts as normally closed contact (EF008255)	0
Number of fault-signal switches (EF007613)	0
Rated operation current I _e at AC-15, 230 V (EF001385)	6 A
Type of electric connection (EF003961)	Screw connection
Model (EF000010)	Top mounting and integrable
Mounting method (EF000003)	Front fastening

CONTINUED**Technical Specifications**

TECHNICAL ATTRIBUTE	VALUE
Lamp holder (EF000048)	None

Classification & Catalog Path

Catalog path	EATON - MOELLER > Auxiliary Control and Signalling Elements
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Additional Product Information

EL-Nummer (Norway)4355363Contact element, Screw terminals, Front fixing, 1 N/O, 24 V 3 A, 220 V 230 V 240 V 6 AContact element, Standard/Approval: UL/CSA, IEC, Construction size: NZM1/2/3/4, Connection technique: Screw terminals, Fixing: Front fixing, Contacts N/O = Normally open: 1 N/O, Degree of Protection: IP20, Connection to SmartWire-DT: no, Connection type: Single contact, Description of HIA trip-indicating auxiliary contact: General trip indication '+', when tripped by shunt release, overload release, short-circuit release or by the residual-current release due to residual-current., Can be used with NZM1, 2, 3 circuit-breaker: a trip-indicating auxiliary contact can be clipped into the circuit-breaker., Can be used with NZM4 circuit-breaker: up to two standard auxiliary contacts can be clipped into the circuit-breaker., Any combinations of the auxiliary contact types are possible., Not in combination with switch-disconnector PN..., Marking on switch: HIA, Labeling in FI-Block: HIAFI., If the trip-indicating auxiliary switch in the fault current block is used, the NC contacts op...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M22-K10 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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