

INDUSTRIAL COMPONENT DATA

+EZ/S-E 045462 EATON ELECTRIC Front element, for TM switch, EZ-, key operation lock mechanism, kaba no.E

Brand: EATON - MOELLER | Manufacturer Part Number: +EZ/S-E



Manufacturer	EATON - MOELLER
MPN / Reference	+EZ/S-E
Catalog number	Y7-45462
Category	Front element for selector switch
Minimum order	1 Pcs
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Product Overview

Front element, for TM switch, EZ-, key operation lock mechanism, kaba no.E. Can only be sold assembled.

Front element, for TM switch, EZ-, key operation lock mechanism, MICROMECC no.E

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 > Disconnectors and Cam Switches
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Additional Product Information

Front element, for TM switch, EZ-, key operation lock mechanism, MICROMECC no.E
Front element for TM switch, Basic function: Locking arrangements, Function: Key operation lock mechanism, MICROMECC lock 90 Grad, When ordering with basic unit, For use with: Centre mounting (EZ), Information about equipment supplied: with two keys, Degree of Protection: IP65

General specifications
Product name Eaton Moeller® series EZ Accessory Front element for TM switch
Part no. +EZ/S-EEAN4015080454625
Product Length/Depth 20 millimetre
Product height 30 millimetre
Product width 30 millimetre
Product weight 0.3 kilogram
Compliance CE
Product Tradename EZ
Product Type Accessory
Product Sub Type Front element for TM switch
Catalog Notes When ordering with basic unit
Features & Functions Bezel color Black
Bezel material Plastic
Fitted with: Front ring
Functions Key operation lock mechanism
Locking facility MICROMECC lock (90°)
General information
Accessories 2 keys included with supplied equipment.
Degree of protection NEMA 12
Degree of protection (front side) IP65
Opening diameter 0 mm
Type Locking arrangements
Climatic environmental conditions
Ambient operating temperature - min -25 °C
Ambient operating temperature - max 50 °C
Actuator Actuator color Silver
Actuator type Key
Number of switch positions 0
Design verification
Equipment heat dissipation, current-dependent P_{vid} 0 W
Heat dissipation capacity P_{diss} 0 W
Heat dissipation per pole, current-dependent P_{vid} 0 W
Rated operational current for specified heat dissipation (I_n) 0 A
Static

heat dissipation, non-cu...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / +EZ/S-E with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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