

INDUSTRIAL COMPONENT DATA

+EZ/S-B 045459 EATON ELECTRIC Front element, for TM switch, EZ-, key operation lock mechanism, kaba no.B

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



Manufacturer	EATON - MOELLER
MPN / Reference	+EZ/S-B
Catalog number	045459
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.B

Front elementro; For TM switches; EZ; Keyed locking mechanism; KABA-Nº. B

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

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

Additional Product Information

Front element, for TM switch, EZ-, key operation lock mechanism, kaba no.BFront element for TM switch, Basic function: Locking arrangements, Function: Key operation lock mechanism, KABA lock 90 Grad, When ordering with basic unit, For use with: Centre mounting (EZ), Information about equipment supplied: with two keys, Degree of Protection: IP65Delivery program

Basic functionLocking arrangementsFunctionKey operation lock mechanismKABA lock 90 Grad

When ordering with basic unitFor use withCentre mounting (EZ)Information about equipment suppliedwith two keysKey withdrawable withDegree of ProtectionIP65NotesThe KABA lock for 90° can be used for other switching angles as well (for example) if the key withdrawability characteristics match the switch.

Example: +EZ/S-B can be used with a step switch with a switching angle of 30° if the key should only be withdrawable in the 0 position at 270°.Design verification as per IEC/EN 61439

Technical data for design verificationRated operational current for specified heat dissipation [In]0 AHeat dissipation per

pole, current-dependent [Pvid]0 WEquipment heat dissipation, current-dependent [Pvid]0 WStatic heat dissipation, non-current-dependent [Pvs]0 WHeat dissipation capacity [Pdiss]0 WOperating ambient temperature min.-25 °COperating ambient temperature max.+50 °CIEC/EN 61439 design verification10.2 Strength of materials and parts10.2.2 Corrosion resistanceMeets the product standard's requirements.10.2 Strength of materials and parts10.2.3...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

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

GLOBAL OFFICES

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