

INDUSTRIAL COMPONENT DATA

+IVS/S-Q 231982 Y7-231982 EATON ELECTRIC Front element, for TM switch, IVS-, key operation lock mechanism, r..

Brand: EATON - MOELLER | Manufacturer Part Number: +IVS/S-Q



Manufacturer	EATON - MOELLER
MPN / Reference	+IVS/S-Q
Catalog number	Y7-231982
Category	Front element for selector switch
Minimum order	1 Pcs
Document ID	EO-A792D6724F
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Product Overview

Front element, for TM switch, IVS-, key operation lock mechanism, ronis no.Q. Can only be sold assembled.
+IVS/S-Q

Front element, for TM switch, IVS-, key operation lock mechanism, ronis no.Q

Front element for TM switch, Basic function: Locking arrangements, Function: Key operation lock mechanism, RONIS-lock 60 degree, When ordering with basic unit, For use with: Service distribution board mounting (IVS), Information about equipment supplied: with two keys, Degree of Protection: IP55

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, IVS-, key operation lock mechanism, ronis no.QFront element for TM switch, Basic function: Locking arrangements, Function: Key operation lock mechanism, RONIS-lock 60 degree, When ordering with basic unit, For use with: Service distribution board mounting (IVS), Information about equipment supplied: with two keys, Degree of Protection: IP55

General specificationsProduct nameEaton Moeller® series IVS Accessory Front element for TM switchPart no.+IVS/S-QEAN4015082319823Product Length/Depth20 millimetreProduct height30 millimetreProduct width30 millimetreProduct weight0.1 kilogramCompliancesCEProduct TradenameIVSProduct TypeAccessoryProduct Sub TypeFront element for TM switchCatalog NotesExample: +EZ/S-D can be used with a step switch with 6 steps and a switching angle of 30° if the key should only be withdrawable in the 270° and 90° positions.
The RONIS lock for 60° can be used for other switching angles as well (for example) if the key withdrawability

characteristics match the switch.

When ordering with basic unitFeatures & FunctionsBezel colorBlackBezel materialPlasticFitted with:Front ringFunctionsKey operation lock mechanismLocking facilityRONIS-lock (60°)General informationAccessories2 keys included with supplied equipment.Degree of protectionNEMA 12Degree of protection (front side)IP65Opening diameter0 mmOvervoltage categoryIIIPollution degree3TypeLocking arrangementsClimatic environmental conditionsAmbient operating temperature - min-25 °CA...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

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

GLOBAL OFFICES

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