

INDUSTRIAL COMPONENT DATA

PKZ0-XRHT-MCC 164298 Y7-164298 EATON ELECTRIC Door coupling handle, for MCC, 90 degree, NA type

Brand: EATON - MOELLER | Manufacturer Part Number: PKZ0-XRHT-MCC



Manufacturer	EATON - MOELLER
MPN / Reference	PKZ0-XRHT-MCC
Catalog number	Y7-164298
Category	Door coupling handle for switchgear
Minimum order	1 Pcs
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Product Overview

Door coupling handle, for MCC, 90 degree, NA type

PKZ0-XRHT-MCC

Eaton Moeller® series PKZ0 Door coupling handle, for MCC, 90 degree, NA type PKZ0-XRHT-MCC

Door coupling handle with NA radio, MCC 90 degree, for use as a main switch with emergency switching off function to EN 60204 in MCC power distribution systems and with PKZM90 installed when rotated by 0°

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 > Circuit Breakers PKZ

Additional Product Information

General specifications

Product Name Eaton Moeller® series PKZ0 Accessory Door coupling handle Catalog Number 164298 Model Code PKZ0-XRHT-MCC EAN 4015081608263 Product Length/Depth 235 mm Product Height 66 mm Product Width 64 mm Product Weight 0.16 kg Certifications EN 60204 Catalog Notes Cannot be used in combination with VHI20-PKZ0. Features & Functions

Color Yellow

Red Features Lockable Fitted with: 3 padlocks, 4 - 8 mm hasp thickness

Axis extension

Handle red/yellow

ON/OFF switch position and "+" (tripped), lockable

Door interlock General

Product Category Accessories Suitable as Main switch with Emergency-Stop function to EN 60204 in MCC power distribution systems and with PKZM0 installed when rotated by 90° Climatic environmental conditions Ambient operating temperature - min -25 °C Ambient operating temperature - max 55 °C 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-current-dependent P_{vs} 0 W 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2.3.2 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects Mee...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PKZ0-XRHT-MCC 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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