

INDUSTRIAL COMPONENT DATA

CI-PKZ0-GRM 260104 Y7-260104 EATON ELECTRIC Insulated enclosure, IP55 x, rotary handle red yellow, for PKZ0

Brand: EATON - MOELLER | Manufacturer Part Number: CI-PKZ0-GRM



Manufacturer	EATON - MOELLER
MPN / Reference	CI-PKZ0-GRM
Catalog number	Y7-260104
Category	Empty enclosure for switchgear
Minimum order	1 Pcs
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Product Overview

Insulated enclosure, IP55_x, rotary handle red yellow, for PKZ0

CI-PKZ0-GRM

Insulated enclosure for PKZM0, degree of protection IP55 integrated terminal for PE(N) connection., Per 2 M25 knockout cable entries, with red-yellow rotary handle

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
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Additional Product Information

Insulated enclosure, IP55_x, rotary handle red yellow, for PKZ0Insulated enclosure for PKZM0, degree of protection IP55 integrated terminal for PE(N) connection., Per 2 M25 knockout cable entries, with red-yellow rotary handle

General specificationsProduct nameEaton Moeller® series CI Insulated enclosurePart

no.CI-PKZ0-GRMEAN4015082601041Product Length/Depth25 millimetreProduct height160 millimetreProduct width80

millimetreProduct weight0.2 kilogramCompliancesContact ManufacturerCertificationsCEProduct TradenameCIProduct

TypeInsulated enclosureProduct Sub TypeNoneFeatures & FunctionsEnclosure materialPlasticFitted with:Red-yellow rotary knob, for use as EMERGENCY STOP switch (according to EN 60204)

PE(N) terminalKnockoutsHard mirror with cable entry knockouts (can be cut out)

2 x M25 (cable entry knockout with thread at the top)

2 x M25 (cable entry knockout with thread at the bottom)

2 x M20 (cable entry knockouts at the rear)General informationDegree of protectionIP55

NEMA OtherModelSurface mountingProduct categoryAccessoriesSuitable forEmergency stopUsed withPKZM0

+L-PKZ0 (2 units), +NHI or U or A, PKZM0-... Climatic environmental conditions Ambient operating temperature - min-25 °C Ambient operating temperature - max 70 °C Design verification Equipment heat dissipation, current-dependent P_{vid} 0 W Heat dissipation capacity P_{diss} 10 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...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / CI-PKZ0-GRM with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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