

INDUSTRIAL COMPONENT DATA

PKZM0-XDM32 283153 XTPAXTPCC EATON ELECTRIC Kit, +component adapter, for DOL starter for DILM17-M32

Brand: EATON - MOELLER | Manufacturer Part Number: PKZM0-XDM32



Manufacturer	EATON - MOELLER
MPN / Reference	PKZM0-XDM32
Catalog number	XTPAXTPCC
Category	Wiring set for power circuit breaker
Minimum order	1 Pcs
Document ID	EO-13DBAAF4E8
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Product Overview

Kit, +component adapter, for DOL starter for DILM17-M32

Wiring set can be used for DOL starter for PKZM0 + DILM17, PKZM0 + DILM25, PKZM0 + DILM32

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

EL-Nummer (Norway)4365080Kit, +component adapter, for DOL starter for DILM17-M32Wiring set can be used for DOL starter for PKZM0 + DILM17, PKZM0 + DILM25, PKZM0 + DILM32Delivery program

This article is available for a limited time only. Please convert until 31.12.2020 to the following replacement item: Art.-No.:

190312 Type: PKZM0-XDM32MEProduct rangeAccessoriesAccessoriesWiring setFor DOL StarterFor use withPKZM0, PKE + DILM17

PKZM0, PKE + DILM25

PKZM0, PKE + DILM32Equipment supplied:Mechanical connection element for PKZM0 and contactor + main current wiring between PKZM0 and contactor with screw terminals + cable routingNotesConsists of:

Top hat rail adapter plate Main current wiring between PKZ, PKE, and contactor

Design verification as per IEC/EN 61439

Technical data for design verificationRated operational current for specified heat dissipation [In]32 AHeat dissipation per pole, current-dependent [Pvid]0.5 WEquipment heat dissipation, current-dependent [Pvid]1.5 WStatic heat dissipation, non-current-dependent [Pvs]0 WHeat dissipation capacity [Pdiss]0 WOperating ambient temperature min.-25 °COperating ambient temperature max.+55 °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 parts10.2.3.1 Verification of thermal stability of enclosuresMeets the product standard's requirements.10.2 Strength of materials and parts10.2.3.2 Verification of resistance of...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PKZM0-XDM32 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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