

INDUSTRIAL COMPONENT DATA

NZMB2-M125-BT 115260 EATON ELECTRIC Circuit-breaker, 3p, 125A, box terminals

Brand: EATON - MOELLER | Manufacturer Part Number: NZMB2-M125-BT



Manufacturer	EATON - MOELLER
MPN / Reference	NZMB2-M125-BT
Catalog number	115260
Category	Motor protection circuit-breaker
Minimum order	1 Pcs
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Product Overview

Circuit-breaker, 3p, 125A, box terminals

Series NZM circuit-breakers cover all application cases with just four compact sizes and are suitable for the IEC market. Installation is always flexible thanks to the use of modular function groups.

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 NZM

Additional Product Information

Circuit-breaker, 3p, 125A, box terminals Series NZM circuit-breakers cover all application cases with just four compact sizes and are suitable for the IEC market. Installation is always flexible thanks to the use of modular function groups. [Delivery program

Installation type Fixed Description Tripping class 10 A

IEC/EN 60947-4-1, IEC/EN 60947-2

The circuit-breaker fulfills all requirements for AC-3 switching category.

Standard equipment Box terminal Switching capacity 400/415 V 50 Hz [Icu] 25 kA Rated current = rated uninterrupted current [In= Iu] 125 A Setting range Overload trip[Ir] 100 - 125 A Short-circuit releases [Irm]Non-delayed [Ii= Inx ...] 8 - 14 Motor rating AC-3 50/60 Hz [P] 380 V 400 V [P] 55 kW Motor rating AC-3 50/60 Hz [P] 400 V [P] 55 kW Rated operational current AC-3 50/60 Hz [Ie] 400 V [Ie] 99 A , Technical data

General Ambient temperatureAmbient temperature, storage - 40 - + 70 °C Ambient temperatureOperation -25 - +70 °C

Circuit-breakers Rated current = rated uninterrupted current [In= Iu] 125 A Switching capacity Rated short-circuit breaking capacity Icn[Icn]Icu to IEC/EN 60947 test cycle O-t-CO [Icu]400/415 V 50/60 Hz [Icu] 25 kA Terminal capacity Standard

equipment Box terminal , Design verification as per IEC/EN 61439

Technical data for design verification Equipment heat dissipation, current-dependent [Pvid] 27.61 W Operating ambient temperature min. -25 °C Operating ambient temperature max. +70 °C IEC/EN 61439 design verification 10.2 Strength of ma...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NZMB2-M125-BT with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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