

INDUSTRIAL COMPONENT DATA

NZMB2-A250-KCU-NA 113029 Y7-113029 EATON ELECTRIC

Circuit-breaker, 3p, 250A

Brand: EATON - MOELLER | Manufacturer Part Number: NZMB2-A250-KCU-NA



Manufacturer	EATON - MOELLER
MPN / Reference	NZMB2-A250-KCU-NA
Catalog number	Y7-113029
Category	Power circuit-breaker for trafo/generator/installation protection
Minimum order	1 Pcs
Document ID	EO-53FD6F5D6F
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Product Overview

Circuit-breaker, 3p, 250A

NZM Circuit Breaker, 3P, 250A

Series NZM circuit-breakers cover all application cases with just four compact sizes and are suitable for the IEC and UL 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, 250A Series NZM circuit-breakers cover all application cases with just four compact sizes and are suitable for the IEC and UL market. Installation is always flexible thanks to the use of modular function groups.

General specifications
Product name Eaton Moeller series NZM molded case circuit breaker thermo-magnetic
Part no. NZMB2-A250-KCU-NA EAN 4015081125692
Product Length/Depth 184 millimetre
Product height 149 millimetre
Product width 105 millimetre
Product weight 2.652 kilogram
Compliances RoHS conform
Certifications CSA certified
UL (File No. E31593)

UL489

Specially designed for North America

CSA-C22.2 No. 5-09

CSA (Class No. 1432-01)

IEC60947-2

CE marking

CSA (File No. 22086)

DIVQ

UL listedProduct TradenameNZMProduct TypeMolded case circuit breakerProduct Sub TypeThermo-magneticDelivery programApplicationFeeder circuits, branch circuitsNumber of polesThree-poleAmperage Rating250 AFeaturesProtection unit

Motor drive optionalTechnical Data - ElectricalVoltage rating440 V - 440 VRated operating voltage Ue (UL) - max600Y/347 V, 480 VInstantaneous current setting (Ii) - min200 AInstantaneous current setting (Ii) - max250 AOverload current setting (Ir) - min200 AOverload current setting (Ir) - max250 AShort delay current setting (Isd) - min0 AShort delay current setting (Isd) - max0 ARated short-circuit breaking capacity Ics (IEC/EN 60947) at 400/415 V, 50/60 Hz25 kAElectrical connection type of main circuitOtherHandle typeRocker leverTechnical Data - MechanicalMounting Me...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NZMB2-A250-KCU-NA 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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