

INDUSTRIAL COMPONENT DATA

NZMH1-A63-SVE 112800 Y7-112800 EATON ELECTRIC

Circuit-breaker, 3p, 63A, plug-in module

Brand: EATON - MOELLER | Manufacturer Part Number: NZMH1-A63-SVE



Manufacturer	EATON - MOELLER
MPN / Reference	NZMH1-A63-SVE
Catalog number	Y7-112800
Category	Power circuit-breaker for trafo/generator/installation protection
Minimum order	1 Pcs
Document ID	EO-85183FDD48
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Product Overview

Circuit-breaker, 3p, 63A, plug-in module

NZMH1-A63-SVE

Circuit-breaker NZM1, 3 pole, Switching capacity 400/415 V 50 Hz(Icu): 100 kA, Rated current = rated uninterrupted current Rated current = rated uninterrupted current(In = Iu): 63 A, Installation type: Plug-in units, Box terminal, Standard/Approval: IEC, Protective function: System and cable protection

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, 63A, plug-in moduleCircuit-breaker NZM1, 3 pole, Switching capacity 400/415 V 50 Hz(Icu): 100 kA, Rated current = rated uninterrupted current Rated current = rated uninterrupted current(In = Iu): 63 A, Installation type: Plug-in units, Box terminal, Standard/Approval: IEC, Protective function: System and cable protection

General specificationsProduct nameEaton Moeller series NZM molded case circuit breaker thermo-magneticPart no.NZMH1-A63-SVEEAN4015081123407Product Length/Depth84.5 millimetreProduct height145 millimetreProduct width90 millimetreProduct weight1.196 kilogramCompliancesRoHS conformCertificationsIEC/EN 60947

IECProduct TradenameNZMProduct TypeMolded case circuit breakerProduct Sub TypeThermo-magneticDelivery programApplicationUse in unearthed supply systems at 690 VTypeCircuit breakerCircuit breaker frame typeNZM1Accessories requiredNZM1-XSVSNumber of polesThree-poleAmperage Rating63 ARelease systemThermomagnetic releaseFeaturesProtection unitSpecial featuresMaximum back-up fuse, if the expected short-circuit currents at the installation location exceed the switching capacity of the circuit breaker (Rated short-circuit breaking capacity

Icn)

Rated current = rated uninterrupted current: 63 A

Terminal capacity hint: Up to 95 mm² can be connected depending on the cable manufacturer. Technical Data -

Electrical Voltage rating 690 V - 690 V Rated insulation voltage (Ui) 690 V AC Rated impulse withstand voltage (Uimp) at auxiliary contacts 6000 V Rate...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NZMH1-A63-SVE 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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