

INDUSTRIAL COMPONENT DATA

NZMB1-A63-S5-10-SVE 112730 EATON ELECTRIC BREAKER, 3P, Iu: 63A

Brand: EATON - MOELLER | Manufacturer Part Number: NZMB1-A63-S5-10-SVE



Manufacturer	EATON - MOELLER
MPN / Reference	NZMB1-A63-S5-10-SVE
Catalog number	112730
Category	Power circuit-breaker for trafo/generator/installation protection
Minimum order	1 Pcs
Document ID	EO-E25C66CEF2
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Product Overview

BREAKER, 3P, Iu: 63A
NZMB1-A63-S5-10-SVE. Circuit-breaker

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
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Additional Product Information

Design verification as per IEC/EN 61439(Show features)(Hide features) Technical data for design verification

Operating ambient temperature min. °C 25

Operating ambient temperature max. °C 70

CAD data >Product-specific CAD data

>3D Preview

Additional product information (links) > >Weight

> >Temperature dependency, Derating

> >Effective power loss

ETIM for 112730 Low-voltage industrial controls and switchgear (EC000228)

Feature Name

Feature Value

Rated permanent current Iu (EF001389)

None A

Rated voltage (EF003977)

None V
Rated short-circuit breaking capacity Icu at 400 V, 50 Hz (EF007048)
None kA
Overload release current setting (EF002336)
None A
Adjustment range short-term delayed short-circuit release (EF007129)
None A
Adjustment range undelayed short-circuit release (EF007131)
None A
Power loss (EF005387)
None W
Device construction (EF008240)
Integrated earth fault protection (EF007296)
false
Type of electrical connection of main circuit (EF006819)
Suitable for DIN rail (top hat rail) mounting (EF007250)
false
DIN rail (top hat rail) mounting optional (EF008904)
false
Number of auxiliary contacts as normally closed contact (EF001377)
Number of auxiliary contacts as normally open contact (EF001376)
Number of auxiliary contacts as change-over contact (EF003531)
With switched-off indicator (EF007006)
false
With integrated under voltage release (EF001390)
false
Number of poles (EF001391)
Position of connection for main current circuit (EF006671)
Type of control element (EF0069...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NZMB1-A63-S5-10-SVE with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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