

INDUSTRIAL COMPONENT DATA

NZM1-XUHIVL480-525AC 259569 Y7-259569 EATON ELECTRIC

Undervoltage release, 480-525VAC, +2early N/O

Brand: EATON - MOELLER | Manufacturer Part Number: NZM1-XUHIVL480-525AC



Manufacturer	EATON - MOELLER
MPN / Reference	NZM1-XUHIVL480-525AC
Catalog number	Y7-259569
Category	Under voltage coil
Minimum order	1 Pcs
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Product Overview

Undervoltage release, 480-525VAC, +2early N/O

NZM1-XUHIVL480-525AC

Eaton Moeller series NZM - Molded Case Circuit Breaker. Undervoltage release, 480-525VAC, +2early N/O, HIVL

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

General specifications

Product Name Eaton Moeller series NZM release Catalog Number 259569 Model Code NZM1-XUHIVL480-525AC EAN 4015082595692 Product Length/Depth 37 mm Product Height 66 mm Product Width 32 mm Product Weight 0.056 kg

Compliances UL/CSA

IEC

RoHS conform Certifications UL489

CSA (Class No. 1437-01)

CSA (File No. 22086)

CE marking

UL listed

UL (File No. E140305)

UL (Category Control Number DIHS)

CSA certified

IEC60947

CSA-C22.2 No. 5-09 Product specifications

Type Accessory Undervoltage release Undervoltage release with early-make auxiliary contact Special features Undervoltage release with 2 early-make auxiliary contacts, e.g., for early-make connection of undervoltage release in main switch applications, as well as for interlock and load shedding circuits. For use with emergency-stop devices in connection with an emergency-stop button. When the under-voltage trip is switched off, accidental contact with the circuit breaker's primary contacts is prevented when switched on. Early make of auxiliary contacts on switching on and off (manual operation): approx. 20 ms Undervoltage releases cannot be installed simultaneously with NZM...-XHIV... early-make auxiliary contact or NZM...-XA... shunt release.

10.10 Temperature rise The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices.

10.11 Short-circuit rating Is the panel builder's responsibility. The specifications for the switchgear must be observed.

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NZM1-XUHIVL480-525AC with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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