

INDUSTRIAL COMPONENT DATA

NZM2/3-XUVHIV20 259688 Y7-259688 EATON ELECTRIC

Undervoltage release, +2early N/O, for delay unit, +cable

Brand: EATON - MOELLER | Manufacturer Part Number: NZM2/3-XUVHIV20



Manufacturer	EATON - MOELLER
MPN / Reference	NZM2/3-XUVHIV20
Catalog number	Y7-259688
Category	Under voltage coil
Minimum order	1 Pcs
Document ID	EO-406A660EF5
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Product Overview

Undervoltage release, +2early N/O, for delay unit, +cable

NZM2/3-XUVHIV20

Eaton Moeller series NZM - Molded Case Circuit Breaker. Undervoltage release, +2early N/O, for delay unit, +cable
Undervoltage release for switch frame size NZM2 /3, with 2 separately operating early-make auxiliary contacts N/O, for combination with separate delay unit

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 259688 Model Code NZM2/3-XUVHIV20 EAN 4015082596880 Product Length/Depth 42 mm Product Height 90 mm Product Width 30 mm Product Weight 0.074 kg

Compliances IEC

RoHS conform Certifications CSA (File No. 22086)

UL (Category Control Number DIHS)

CSA (Class No. 1437-01)

CSA certified

UL listed

UL489

UL (File No. E140305)

CE marking

IEC60947

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

Type Accessory Undervoltage release Undervoltage release for use with delay unit UVU Special features Combination of separate delay unit and special releases. For use with emergency-stop devices in connection with an emergency-stop button. not UL/CSA approved Special releases for combining with separate delay time. UVU-NZM delay unit is additionally required. Cannot be installed simultaneously with separate NZM...-XHIV early-make auxiliary contact or NZM...-XA... shunt release. Cannot be used in conjunction with NZM...-XR... remote operator. Early make of auxiliary contact on switching on and off (manual operation): approx. 20 ms. 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. 10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specifications for the switchgear must be observed....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NZM2/3-XUVHIV20 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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