

INDUSTRIAL COMPONENT DATA

NZM2/3-XU2A24DC 189725 Y7-189725 EATON ELECTRIC

NZM2/3-XU2A24DC

Brand: EATON - MOELLER | Manufacturer Part Number: NZM2/3-XU2A24DC



Manufacturer	EATON - MOELLER
MPN / Reference	NZM2/3-XU2A24DC
Catalog number	Y7-189725
Category	Under voltage coil
Minimum order	1 Pcs
Document ID	EO-5DC0DDFADB
Generated	2026-08-04

Product Overview

NZM2/3-XU2A24DC

Eaton Moeller series NZM - Molded Case Circuit Breaker. Undervoltage release for NZM2/3, configurable relays, 2NO, 24DC, Push-in terminals

Optional accessories for the circuit-breaker series NZM offers a comprehensive portfolio of application options for use world wide. The mounting is always flexible and easy thanks to the modular function groups. Notes: Undervoltage releases with two relays. Non-delayed disconnection of circuit-breaker NZM when control voltage drops below 35 - 70 % Us. For use with emergency switching off devices in conjunction with emergency switching off button. For signaling commands or different states of the circuit-breaker. Two relays per unit. Actuation reason can be configured in the trip unit . Configuration via communication or circuit breaker display or front USB connection and Eaton Power Xpert Protection Manager. When the undervoltage release is de-energized, accidental contact with the main contacts of the circuit-breaker during attempts to switch on is reliably prevented. Only suitable for use in conjunction with circuit-breakers with electronic releases.

Undervoltage release relays modules cannot be installed simultaneously with early-make contact NZM...-XHIV, or undervoltage release NZM...-XU..., or shunt release NZM...-XA... Relay coil actuated by trip unit. Relay contact for control wiring. Control wiring to push-in terminals . Ca...

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 189725 Model Code NZM2/3-XU2A24DC EAN

4015081877201 Product Length/Depth 115 mm Product Height 65 mm Product Width 75 mm Product Weight 0.08 kg

Compliances UL/CSA

IEC

RoHS conform Certifications CSA (Class No. 1437-01)

CSA (File No. 22086)

UL (File No. E140305)

UL listed

UL (Category Control Number DIHS)

CSA-C22.2 No. 5-09

UL489

CSA certified

CE marking

IEC60947 Product specifications

Type Accessory Undervoltage release Undervoltage release with two relays Special features Instantaneous shut-off of the NZM circuit breaker when the control voltage drops below 35 - 70% Us For use with emergency-stop devices in connection with an emergency-stop button For signaling commands or different states of the circuit-breaker Two relays per unit The activation criteria can be configured in the trip unit Configuration via communication, circuit breaker display, front USB port and Eaton Power Xpert Protection Manager When the under-voltage trip is switched off, accidental contact with the circuit breaker's primary contacts is prevented when switched on Only for use with circuit-breakers with electronic trips Under-voltage trip relay modules cannot be installed simultaneously with make-before-break auxiliary contact NZM...-XHIV, under-voltage trip NZM...-XU... or shunt trip NZM...-XA Push-in clamp relay contacts for control wiring Relays can be used for controlling remote operator with $U_s=208-204\text{ V AC}$ Cannot be used wi...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NZM2/3-XU2A24DC 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.