INDUSTRIAL COMPONENT DATA

NZM2/3-XAHIV110-130AC/DC-PI 189814 Y7-189814 EATON ELECTRIC NZM2/3-XAHIV110-130AC/DC-PI

Brand: EATON - MOELLER | Manufacturer Part Number: NZM2/3-XAHIV110-130AC/DC-PI

Manufacturer	EATON - MOELLER
MPN / Reference	NZM2/3-XAHIV110-130AC/DC-PI
Catalog number	Y7-189814
Category	Shunt release (for power circuit breaker)
Minimum order	1 Pcs
Document ID	EO-DD2556F76E
Generated	2026-08-06

Product Overview

NZM2/3-XAHIV110-130AC/DC-PI
Shunt release for NZM2/3, 1 early-make auxiliary contact, 2NO, 110-130AC/DC, 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: Shunt releases with one early-make contact and push-in terminals. Switches are tripped by a voltage pulse or by the application of uninterrupted voltage. When the shunt release is live, contact with the circuit-breaker's main contacts on switching on is reliably prevented. Early-make of auxiliary contacts on switching on and off (manual operation): approx. 20 ms (NZM2/3) and 90 ms (NZM4) . Shunt release modules cannot be installed simultaneously with early-make contact NZM…-XHIV, untervoltage release NZM…-XU…, relais modules NZM...-X2A..., or remote operator NZM...-XR...

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

Shunt release for NZM2/3, 1 early-make auxiliary contact, 2NO, 110-130AC/DC, Push-in terminalsOptional 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: Shunt releases with one early-make contact and push-in terminals. Switches are tripped by a voltage pulse or by the application of uninterrupted voltage. When the shunt release is live, contact with the circuit-breaker's main contacts on switching on is reliably prevented. Early-make of auxiliary contacts on switching on and off (manual operation): approx. 20 ms (NZM2/3) and 90 ms (NZM4). Shunt release modules cannot be installed simultaneously with early-make contact NZM…-XHIV, untervoltage release NZM…-XU…, relais

modules NZM...-X2A..., or remote operator NZM...-XR...Delivery program
Product rangeAccessoriesAccessoriesShunt releaseAccessoriesShunt releasesStandard/ApprovalUL/CSA, IECConstruction sizeNZM2/3DescriptionWhen the shunt release is live, contact with the circuit-breaker's main contacts on switching on is reliably prevented.
Early-make of auxiliary contacts on switching on and off (manual operation): approx. 20 ms (NZM2/3) and 90 ms (NZM4).
Shunt release modules cannot be installed simultaneously with early-make contact NZM…-XHIV, untervoltage release NZM…-XU…, relais modules NZM...-X2A..., or remote operator NZM...-XR...Connection typewith push in terminal...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NZM2/3-XAHIV110-130AC/DC-PI 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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