

## INDUSTRIAL COMPONENT DATA

# NHI-E-10-PKZ0-C 229681 XTPAXFAC10 EATON ELECTRIC

## Standard auxiliary contact, 1N/O, flush mounting, spring cl..

Brand: EATON - MOELLER | Manufacturer Part Number: NHI-E-10-PKZ0-C



|                 |                         |
|-----------------|-------------------------|
| Manufacturer    | EATON - MOELLER         |
| MPN / Reference | NHI-E-10-PKZ0-C         |
| Catalog number  | XTPAXFAC10              |
| Category        | Auxiliary contact block |
| Minimum order   | 5 Pcs                   |
| Document ID     | EO-13E50709E8           |
| Generated       | 2026-08-05              |

## Product Overview

Standard auxiliary contact, 1N/O, flush mounting, spring clamp connection

Front Auxiliary Contact 1 NO Snap-On Connection

Standard auxiliary contact, Contacts N/O = Normally open: 1 N/O, For use with: PKZM01, PKZM0, PKZM4, PKZM0-T, PKM0, PKE

## 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 > Motor-protective circuit-breakers PKZ (Accessories) |
|--------------|-----------------------------------------------------------------------|

## Additional Product Information

EL-Nummer (Norway)4355151Standard auxiliary contact, 1N/O, flush mounting, spring clamp connectionStandard auxiliary contact, Contacts N/O = Normally open: 1 N/O, For use with: PKZM01, PKZM0, PKZM4, PKZM0-T, PKM0, PKEDelivery program

Product rangeAccessoriesAccessoriesStandard auxiliary contactCan be fitted to the front

Terminal designation differs to that of an auxiliary contact that can be fitted to the sideContactsN/O = Normally open1

N/OContact diagramContact sequenceConnection techniqueSpring-loaded terminalsFor use withPKZ0(4) standard auxiliary contactsFor use withPKZM01

PKZM0

PKZM4

PKZM0-T

PKM0

PKENotesCan be fitted to:

Motor protective circuit-breaker

Transformer-protective circuit-breaker

Motor protective circuit breaker for starter combinations

(From serial number 01)

Cannot be used for motor starter combinations type MSC...

45 mm (PKZM0 and PKZM01) or 55 mm (PKZM4) widths of the motor-protective circuit-breakers remain unchanged. Technical data

Auxiliary contacts Rated impulse withstand voltage [Uimp] 4000 V AC Overvoltage category/pollution degree III/3 Rated operational voltage [Ue] [Ue] 440 V AC Rated operational voltage [Ue] [Ue] 250 V DC Safe isolation to EN 61140 Between auxiliary contacts and main contacts 690 V AC Rated operational current [Ie] AC-15 220 - 240 V [Ie] 1 A Rated operational current [Ie] DC-13 L/R - 100 ms 24 V [Ie] 2 A Lifespan Lifespan, mechanical [Operations] > 0.1 x 10<sup>6</sup> Lifespan Lifespan, electrical [Operations] 0.1 x 10<sup>6</sup> Control circuit reliability [Failure rate]...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NHI-E-10-PKZ0-C with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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