

**INDUSTRIAL COMPONENT DATA**

# NZM3-XTDGV-AB10V6 121427 Y7-121427 EATON ELECTRIC

## Power Distribution Components IEC Moulded case circuit bre..

**Brand: EATON - MOELLER | Manufacturer Part Number: NZM3-XTDGV-AB10V6**

|                 |                                  |
|-----------------|----------------------------------|
| Manufacturer    | EATON - MOELLER                  |
| MPN / Reference | NZM3-XTDGV-AB10V6                |
| Catalog number  | Y7-121427                        |
| Category        | Handle for power circuit breaker |
| Minimum order   | 1 Pcs                            |
| Document ID     | EO-63F62AFC68                    |
| Generated       | 2026-08-05                       |

### Product Overview

Power Distribution Components IEC Moulded case circuit breaker  
NZM3-XTDGV-AB10V6

**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

ETIM for 121427 Low-voltage industrial controls and switchgear (EC000229)

Feature Name

Feature Value

With restart blockage (EF004054)

No

With key lock (EF026057)

No

Padlock locking (EF001163)

No

Suitable for emergency stop (EF001433)

No

With extension shaft (EF001434)

No

Suitable for power circuit breaker (EF005863)

No

Suitable for switch disconnecter (EF007252)

No

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NZM3-XTDGV-AB10V6 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

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.