

## INDUSTRIAL COMPONENT DATA

# MPDMV160N 1314337 Y8-1314337 EATON ELECTRIC Change-Over Mechanism, for DMV160N

Brand: EATON - MOELLER | Manufacturer Part Number: MPDMV160N



|                 |                                                           |
|-----------------|-----------------------------------------------------------|
| Manufacturer    | EATON - MOELLER                                           |
| MPN / Reference | MPDMV160N                                                 |
| Catalog number  | Y8-1314337                                                |
| Category        | Accessories/spare parts for low-voltage switch technology |
| Minimum order   | 1 Pcs                                                     |
| Document ID     | EO-2EBFE49B41                                             |
| Generated       | 2026-08-05                                                |

## Product Overview

Change-Over Mechanism, for DMV160N

MPDMV160N

Eaton DMV Change-Over Mechanism, for DMV160N

Multi-pole changeover switch-over driving mechanism for Dumeco switch-disconnectors, DMV 630N and DMV 1000N

## 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 &gt; DUMECO Switch-Disconnectors

## Additional Product Information

## General specifications

Product Name Eaton DMV Accessory Change-over mechanism Catalog Number 1314337 Model Code MPDMV160N EAN 8711426743014 Product Length/Depth 276 mm Product Height 50 mm Product Width 86 mm Product Weight 0.94 kg

Compliances CE Catalog Notes Parallel changeover switch 0 - 1 General

Accessories Without switch, drive shaft, and rotary handle. Accessory/spare part type Converter Type Changeover mechanism Climatic environmental conditions

Ambient operating temperature - min -25 °C Ambient operating temperature - max 55 °C Design verification

Equipment heat dissipation, current-dependent Pvid 0 W Heat dissipation capacity Pdiss 0 W Heat dissipation per pole, current-dependent Pvid 0 W Rated operational current for specified heat dissipation (In) 0 A Static heat dissipation, non-current-dependent Pvs 0 W 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1

Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2.3.2 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 10.2.3.3 Resist. of insul. mat. to abnormal

heat/fire by internal elect. effects Meets the product standard's requirements. 10.2.4 Resistance to ultra-violet (UV) radiation Meets the product standard's requirements. 10.2.5 Lifting Does not apply, since the entire switchgear needs to be evaluated. 10.2.6 Mechanical impact Does not apply, since the entire switchgear needs to be ev...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / MPDMV160N 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.