

INDUSTRIAL COMPONENT DATA

IZMX-THVL163-1 183972 Y7-183972 EATON ELECTRIC Main terminals 3p, horiz./vertical, long

Brand: EATON - MOELLER | Manufacturer Part Number: IZMX-THVL163-1



Manufacturer	EATON - MOELLER
MPN / Reference	IZMX-THVL163-1
Catalog number	Y7-183972
Category	Connection vane/phase spreader
Minimum order	1 Pcs
Document ID	EO-E4EE2B0633
Generated	2026-08-05

Product Overview

Main terminals 3p, horiz./vertical, long

IZMX-THVL163-1

Eaton Moeller series IZMX/INX - ACB. Connection 3p horizontal/vertical, long, 1

Accessories, Horizontal and vertical connections, long, This connection kit comes with T-shaped adapters for the main terminals; these adapters can be used either as horizontal or vertical connectors., Each set contains the connections for top and bottom. 3 pole = 6 off; 4 pole = 8 off, Rear universal connection for withdrawable mounting, additional length, Rated current In 630 - 1600 A, Pole 3, For use with IZMX163..., INX163...

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 IZM
--------------	--

Additional Product Information

General specifications

Product Name Eaton Moeller series IZMX/INX main terminal Catalog Number 183972 Model Code IZMX-THVL163-1 EAN 4015081782918 Product Length/Depth 200 mm Product Height 100 mm Product Width 150 mm Product Weight 2.5 kg

Compliances RoHS conform

ETIM for 183972 Low-voltage industrial controls and switchgear (EC002019)

Feature Name

Feature Value

Suitable for number of poles (EF001589)

3

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / IZMX-THVL163-1 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.