

Specifications



Eaton 184951

Eaton Moeller series IZMX/INX - ACB. LSI Trip block+additional functions, selective protection

General specifications

PRODUCT NAME	Eaton Moeller series IZMX/INX other accessory
CATALOG NUMBER	184951
MODEL CODE	IZMX-PXRV-AM-1
EAN	4015081803590
PRODUCT LENGTH/DEPTH	200 mm
PRODUCT HEIGHT	50 mm
PRODUCT WIDTH	100 mm
PRODUCT WEIGHT	0.3 kg
COMPLIANCES	RoHS conform

Additional information

ACCESSORY/SPARE PART TYPE

Options / accessories trip blocks
Communication and measuring function
Spare part
Accessory

Design verification to IEC/EN 61439 - technical data

AMBIENT OPERATING TEMPERATURE - MAX 70 °C

AMBIENT OPERATING TEMPERATURE - MIN -20 °C

Delivery programme

SPECIAL FEATURES

- Integrated ARMS and Modbus
- Separate trip block, e.g., for expanding functionality with add-on function.

TYPE Accessory

USED WITH IZMX...

Resources

CATALOGUES [eaton-acb-izm63-catalog-ca0135003en-en-us.pdf](#)

DRAWINGS [eaton-circuit-breaker-izm-x-inx-trip-unit-3d-drawing-002.eps](#)

ECAD MODEL [DA-CE-ETN.IZMX-PXRV-AM-1](#)

INSTALLATION VIDEOS [Air Circuit Breakers Series IZMX](#)

MANUALS AND USER GUIDES [MN013003_EN](#)

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



Eaton Corporation plc Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2026 Eaton. All Rights Reserved.

Follow us on social media to get the latest product and support information.

