

Specifications



Eaton 184214

Eaton Moeller series IZMX/INX - ACB.
Mechanical interlock, TYPE 32, bowden
cables, W

General specifications

PRODUCT NAME	Eaton Moeller series IZMX/INX mechanical interlock
CATALOG NUMBER	184214
MODEL CODE	IZMX-MIL32C-W16-1
EAN	4015081783809
PRODUCT LENGTH/DEPTH	457.2 mm
PRODUCT HEIGHT	203.2 mm
PRODUCT WIDTH	457.2 mm
PRODUCT WEIGHT	1.149 kg
COMPLIANCES	RoHS conform



Powering Business Worldwide

Additional information

ACCESSORY/SPARE PART TYPE

Withdrawable units

Design verification to IEC/EN 61439 - technical data

**AMBIENT OPERATING
TEMPERATURE - MAX** 70 °C

**AMBIENT OPERATING
TEMPERATURE - MIN** -25 °C

Resources

CATALOGUES

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

DRAWINGS

[eaton-circuit-breaker-
izmx-inx-acb-dimensions-
002.eps](#)

[eaton-circuit-breaker-
izmx-inx-acb-3d-drawing-
005.eps](#)

ECAD MODEL

[DA-CE-ETN.IZMX-MIL32C-
W16-1](#)

INSTALLATION INSTRUCTIONS

[eaton-izmx16-drawout-
cable-interlock-kit-
il0131080en-us.pdf](#)

INSTALLATION VIDEOS

[Air Circuit Breakers Series
IZMX](#)

MCAD MODEL

[DA-CS-izmx_mil_w16](#)
[eaton-acb-accessories-
mcad-drawings-izmx-mil-
w16.dwg](#)

Delivery programme

SPECIAL FEATURES

- For 3 circuit breakers: Two normal incoming units (A, C) and one coupling (B). Any one or two switches can be closed at the same time. Three cable kits are required in addition.
- Type 32

TYPE

Accessory

USED WITH

IZMX16...W
INX16...W

Technical data - mechanical

MOUNTING METHOD

Withdrawable

NUMBER OF CONTACTS (NORMALLY CLOSED CONTACTS)

0

NUMBER OF CONTACTS (NORMALLY OPEN CONTACTS)

0

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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