

Specifications

Eaton LJ215C3B

Eaton Cooper Power series loadbreak junction, Loadbreak, EPDM rubber external/insulation, copper internal current-carrying parts, SS bracket, 15 kV, BIL: 95 kV, 200 A, Positions: 3



General specifications

PRODUCT NAME	Eaton Cooper Power series loadbreak junction
CATALOG NUMBER	LJ215C3B
UPC	194006013680
PRODUCT LENGTH/DEPTH	4 in
PRODUCT HEIGHT	19.6 in
PRODUCT WIDTH	9.5 in
PRODUCT WEIGHT	11.023 lb
COMPLIANCES	Not Applicable
CERTIFICATIONS	IEEE Std 386

Application

APPLICATION	Loadbreak
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Descriptions

MATERIAL	EPDM rubber external/insulation, copper internal current-carrying parts
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NUMBER OF INTERFACES	3
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TYPE	Loadbreak junction
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Electrical Ratings

BASIC IMPULSE LEVEL	95 kV
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CURRENT RATING	200 A
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VOLTAGE RATING	15 kV
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Mounting

MOUNTING	SS bracket
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Resources

SPECIFICATIONS AND DATASHEETS

[Eaton Specification Sheet - LJ215C3B](#)

[Line installation and protective equipment specifiers guide](#)

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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