

Specifications



Photo is representative



Eaton LE235D06T

Eaton Cooper Power series loadbreak elbow, 200 A, Std V:35 kV, Max phase-to-ground:21.1 kV, AC 1 min:50 kV, DC 15 min:103 kV, Impulse:150 kV, Max corona:26 kV, Test:Yes, 0.995 inch, 1.18 inch, 25.27 mm, 29.97 mm, 1/0 AWG, 2/0 AWG, 10 pack

General specifications

PRODUCT NAME	Eaton Cooper Power series loadbreak elbow
CATALOG NUMBER	LE235D06T
UPC	194006011969
PRODUCT LENGTH/DEPTH	15.75 in
PRODUCT HEIGHT	20.25 in
PRODUCT WIDTH	10.25 in
PRODUCT WEIGHT	4.189 lb
COMPLIANCES	Not Applicable
CERTIFICATIONS	IEEE 386

Product specifications	
TYPE	Loadbreak elbow
AC 1 MINUTE VOLTAGE WITHSTAND	50 kV
BASIC IMPULSE LEVEL	150 kV
CABLE INSULATION DIAMETER - MAX	1.18 in
CABLE INSULATION DIAMETER - MIN	0.995 in
SOLID OR COMPACT CONDUCTOR SIZE	2/0 AWG
STRANDED OR COMPRESSED CONDUCTOR SIZE	1/0 AWG
CURRENT RATING	200 A
DC 15 MINUTE WITHSTAND	103 kV
MAXIMUM RATING PHASE-TO-GROUND	21.1 kV
CORONA VOLTAGE LEVEL - MIN	26 kV
STANDARD PACK	10 pack
STANDARD VOLTAGE CLASS	35 kV

Resources	
CATALOGS	200 A 35 kV class three-phase (purple cuff) loadbreak elbow connector
INSTALLATION INSTRUCTIONS	MN650010EN 200 A 35 kV class "LE" series elbow installation instructions COOPER POWER SERIE
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - LE235D06T Line installation and protective equipment specifiers guide

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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

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