

Eaton LEJ215CC00T

Catalog Number: LEJ215CC00T

Eaton Cooper Power series loadbreak elbow, Std V:15 kV, Max phase-to-ground:8.3 kV, AC 1 min:DC 15 min:34 kV, DC 15 min:53 kV, Impulse:95 kV, Max corona:11 kV, Test:Yes, 0.75 inch, 1.08 inch, 19.1 mm, 27.4 mm, 20 pack, Jacket seal:Yes

General specifications



Product Name	Catalog Number
Eaton Cooper Power series loadbreak elbow	LEJ215CC00T
	UPC
	194006007276
Product Length/Depth	Product Height
15.25 in	18 in
Product Width	Product Weight
15.25 in	2.646 lb
Compliances	Certifications
Not Applicable	IEEE 386

defaultTaxonomyAttributeLabel

Type

Loadbreak elbow

AC 1 minute voltage withstand

34 kV

Basic impulse level

95 kV

Cable insulation diameter - max

1.08 in

Cable insulation diameter - min

0.75 in

Stranded or compressed conductor size

No connector

Current rating

200 A

DC 15 minute withstand

53 kV

Maximum rating phase-to-ground

8.3 kV

Corona voltage level - min

11 kV

Standard pack

20 pack

Standard voltage class

15 kV

Features

Flex Center

Resources

Specifications and datasheets

Eaton Specification Sheet - LEJ215CC00T

Line installation and protective equipment specifiers guide



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