

Eaton CC2C10T

Catalog Number: CC2C10T

Eaton Cooper Power series loadbreak elbow crimp connector, One-hole, Pad: Copper, Sleeve: Aluminum, 250 AWG compressed, 300 AWG compact or solid, Metallic gray and orange, IEEE Coppertop compression connector, Length: 2.88"

Photo is representative

General specifications

Product Name	Catalog Number
Eaton Cooper Power series loadbreak elbow crimp connector	CC2C10T
	UPC
	194006075916
Product Height	Product Diameter
2.95 in	0.78 in
Product Weight	Certifications
0.2 lb	Not Applicable

defaultTaxonomyAttributeLabel

Type

IEEE Coppertop compression connector

Number of holes

One-hole

Pad material

Copper

Sleeve material

Aluminum

Material type

Aluminum and copper

Suitable For Al/St-Cables

Aluminum and copper cables

Color

Metallic gray and orange

Application

200A Loadbreak Elbows

Connection

Compression

Overall length

2.88"

Solid or compact conductor size

300 MCM

Current Rating

200A

Stranded or Compressed Conductor Size

250 MCM compressed only

Resources

Catalogs

[200 A 25 kV class loadbreak elbow connector with optional integral jacket seal](#)

[200 A 15 kV class loadbreak elbow connector with optional integral jacket seal](#)

Installation instructions

[200 A coppertop compression connector crimp chart](#)

[200 A 15 and 25 kV class elbow with optional integral jacket seal installation instructions](#)

Specifications and datasheets

[Eaton Specification Sheet - CC2C10T](#)



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