

Specifications



Eaton CC2C04T

Eaton Cooper Power series loadbreak elbow crimp connector, One-hole, Pad: Copper, Sleeve: Aluminum, #2 AWG, 35 mm² concentric or compressed, #1 AWG compact or solid, Metallic gray and orange, IEEE Coppertop connector, Length: 2.88"

General specifications

PRODUCT NAME	Eaton Cooper Power series loadbreak elbow crimp connector
CATALOG NUMBER	CC2C04T
UPC	194006067232
PRODUCT LENGTH/DEPTH	0.71 in
PRODUCT HEIGHT	3.04 in
PRODUCT WIDTH	0.71 in
PRODUCT WEIGHT	0.882 lb
CERTIFICATIONS	Not Applicable
PRODUCT TYPE	Loadbreak elbow crimp connector

Product specifications

TYPE	IEEE Coppertop 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	#1 AWG
CURRENT RATING	200A
STRANDED OR COMPRESSED CONDUCTOR SIZE	#2 AWG

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

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

SPECIFICATIONS AND DATASHEETS

[Eaton Specification Sheet - CC2C04T](#)

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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

© 2026 Eaton. All Rights Reserved.

Follow us on social media to get the latest product and support information.

