

Specifications



Photo is representative



Eaton CC6C16U

Eaton Cooper Power series deadbreak crimp connector, One-hole, 11/16", Pad: Copper, Sleeve: Aluminum, 250 AWG or kcmil, 120 mm² compact or solid, Metallic gray and orange, Unthreaded coppertop compression connector, Length: 5.94"

General specifications

PRODUCT NAME	Eaton Cooper Power series deadbreak crimp connector
CATALOG NUMBER	CC6C16U
UPC	194006078061
PRODUCT LENGTH/DEPTH	6 in
PRODUCT HEIGHT	0.85 in
PRODUCT WIDTH	1.38 in
PRODUCT WEIGHT	0.55 lb
CERTIFICATIONS	Not Applicable

Additional Specifications	
NUMBER OF HOLES	One-hole
TYPE	Unthreaded coppertop compression connector

Conductor	
STRANDED OR COMPRESSED CONDUCTOR SIZE	4/0 AWG

Dimensions	
OVERALL LENGTH	5.94"

Resources	
CATALOGS	600 A 15 and 25 kV class deadbreak accessories, tools, and replacement parts
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - CC6C16U Line installation and protective equipment specifiers guide
TECHNICAL DATA SHEETS	Aluminum and coppertop compression connector 600 A crimp chart

Application	
APPLICATION	600A Deadbreak Bol-T
SUITABLE FOR AL/ST-CABLES	Aluminum and copper cables

Descriptions	
COLOR	Metallic gray and orange
CONNECTION	Compression
MATERIAL TYPE	Aluminum and copper
NUMBER OF HOLES	One-hole
PAD MATERIAL	Copper
SLEEVE MATERIAL	Aluminum
STUD/BOLT SIZE	11/16"

Electrical Ratings	
CURRENT RATING	600A

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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