

CTRB - COPPER CABLE-BUSBAR TERMINAL (STRAIGHT OR 90° CONNECTION)

CTRB-6-636-2N

Description

Purpose: Cable to busbar termination for copper or CA or CAA aluminum cables.

Characteristics: Tightening connection. High electrical conductivity. Pad with two or four holes NEMA standard. Meets a wide range of cables. Straight or 90° in relation to the bus.

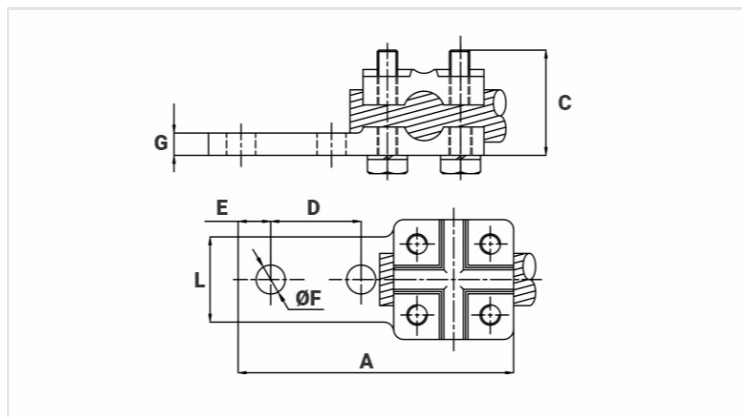
Application: Power distribution lines and substations.

Material: Bronze terminal, fittings in Copper alloy or hot-dip galvanization.

Application Tool: Star or open-ended wrench.

Finish: Tinned.

Note: For aluminum conductors, the use of the antioxide compound INTELTROX is recommended.



Datasheet

Conductors

mm ²	16 - 300
AWG/MCM	6 - 636

Dimensions

L	137,0
A	45,0
C	42,0
D	44,5
E	16,0
ØF	14,0
G	11,0
Parafuso	M10
Figura	1

Package

Qtd / Emb	6
Peso Unit. (g)	953,00