TTBC - COPPER CABLE-BUSBAR TERMINAL (STRAIGHT CONNECTION)

TTBC-250-500-4N

Description

Purpose: Cable to busbar termination for copper cables.

Characteristics: Tightening connection. High electrical conductivity. Pad with two or four holes NEMA standard. There are lugs that lock the head of the screws.

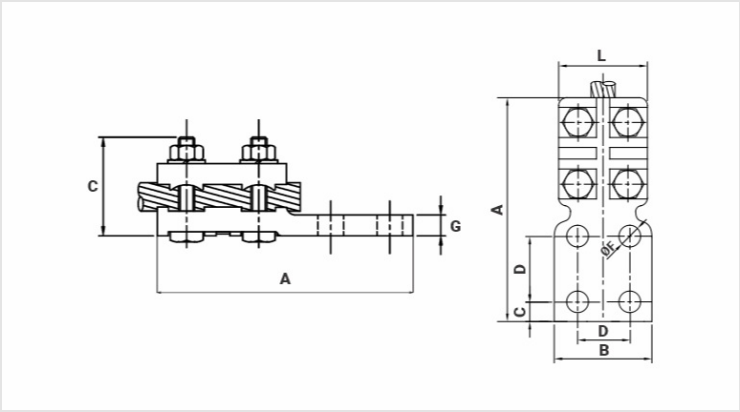
Application: Power distribution lines and substations.

Material: Bronze terminal, fittings in copper alloy.

Application Tool: Star or open-ended wrench.

Note: The use of the antioxide compound INTELTROX-Cu is recommended.





Datasheet

Conductors	
Minimum	
mm²	120
AWG/MCM	250
Maximum	
mm²	240
AWG/MCM	500
Dimensions (mm)	
Screw	M10
L	76,0
A	148,0
C	60,0
D	44,5
E	16,0
G	10,0
Qty. of Holes	4
Package	
Qty. / Package	10
Unit Weight (g)	1183,00