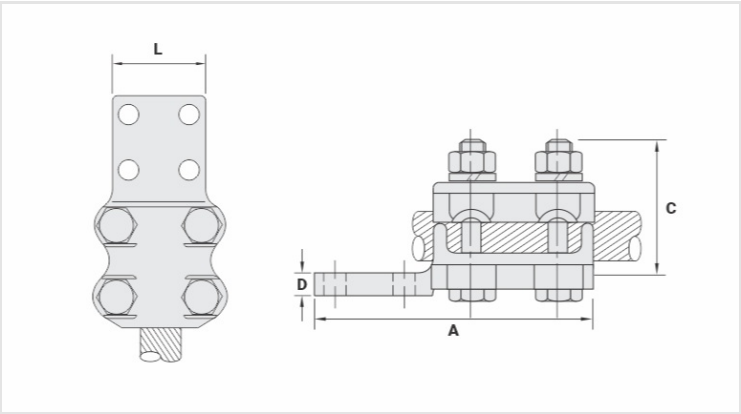


TTAC - ALUMINUM CABLE-BUSBAR TERMINAL (STRAIGHT CONNECTION)

TTAC-250-400-4N

Description

- Purpose:** Cable to busbar termination for CA or CAA aluminum cables.
- Characteristics:** Mechanical connection. High electrical conductivity. Pad with two or four NEMA standard holes. There are lugs that lock the head of the screws.
- Application:** Power distribution lines and substations.
- Material:** Cast aluminum alloy and hot galvanized steel fittings.
- Application Tool:** Star or open-ended wrench.
- Note:** Using of the antioxidant compound INTELTROX is recommended.



Datasheet

Conductors

| | |
|---------------|-------------|
| AAC (AWG/MCM) | 250 - 400 |
| ACSR/AW (AWG) | 4/0 - 397,5 |

Screw

Dimensions (mm)

| | |
|---------------|-------|
| L | 78,0 |
| A | 162,0 |
| C | 60,0 |
| D | 11,0 |
| Qty. of Holes | 4 |

Package

| | |
|-----------------|--------|
| Qty. / Package | 6 |
| Unit Weight (g) | 764,00 |