

CDPU - UNIVERSAL PIERCING CONNECTOR

CDPU-35-35

Description

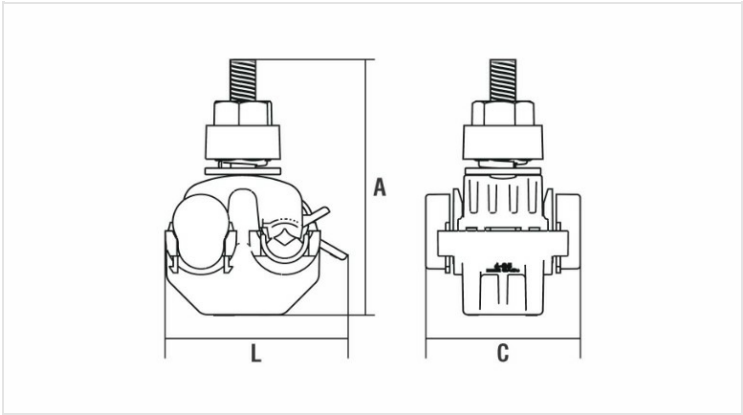
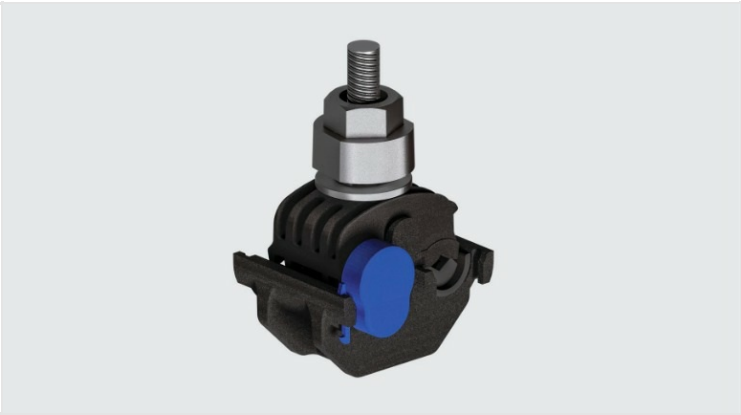
Purpose: Connection at the consumer service entrance cable. Suitable for aluminum to aluminum, aluminum to copper and copper to copper connections in low voltage overhead networks (0.6/1kV).

Features: Connection by piercing for wires, solid, flexible and extra-flexible (class 1, 2, 5 and 6), with or without insulation. It does not necessary chose the right side to cables install. Suitable for aluminum cables 0,6/1kV, XLPE/PE (class 2) or copper wires / cables (class 1, 2, 5 and 6) 450 / 750V PVC (without cover). It has a shear head nut to ensure a perfect application. It has elastomeric rubbers and two limiters that block conductors during installation, these can be easily removed and customized during its configuration and installation.

Application: Overhead insulated low voltage distribution networks.

Material: Polymer connector resistant to weather and U.V rays. Tin plated copper contacts.

Application Tool: Star or socket wrench.



Datasheet

Conductors		
Run		
mm²		6 - 35
AWG/MCM		10 - 2
Tap		
mm²		1,5 - 35
AWG/MCM		16 - 2
Figure		-
Dimensions (mm)		
L		45,0
A		65,0
C		40,0
Package		
Qty. / Package		120
Unit Weight (g)		60,00