

CDPN - PIERCING CONNECTOR FOR BARE NETWORK

CDPN-120-35

Description

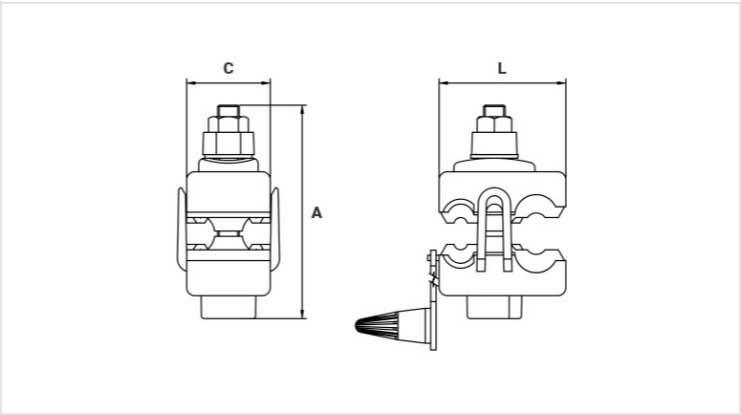
Purpose: Cables tapping. Suitable for connection to the main / trunk (bare line) and tap (insulated line). Suitable for aluminum to aluminum, aluminum to copper or copper to copper connections (low voltage up to 1kV).

Characteristics: Connection by piercing the insulation only on the tap side (there is no need to strip the cable insulation). It has a shear head nut to ensure a perfect application.

Application: OVERHEAD power distribution lines bare (run side) and insulated (tap side).

Material: Weatherproof polymer and U.V. connector, tin plated copper contacts.

Application Tool: Star or socket wrench.



Datasheet

Conductors (AAC/Cu)		
Run (Bare Line)		
	mm²	25 - 120
	AWG/MCM	4 - 4/0
Tap (Insulated Line)		
	mm²	4 - 35
	AWG/MCM	12 - 2
Dimensions (mm)		
L		47,0
A		72,0
C		31,0
Package		
Qty. / Package		80
Unit Weight (g)		120,00