

CDPRPE* - PIERCING TAP CONNECTOR WITH STIRRUP FOR PROTECTED NETWORK

CDPRPE-185-1/0-15/25

Description

Purpose: Tap of protected network (medium voltage) to shear head switch or transformer using a live line clamp on the stirrup.

Characteristics: Connection by piercing (does not need to strip or rebuild the insulation of the conductor). Suitable for covered aluminum cables. It has a shear head nut to guarantee a perfect application and elastomeric rubbers, making it watertight.

Application: Protected overhead electricity distribution networks (medium voltage)

Material: Polymer body resistant to weathering and UV rays. Stirrup, main contact and tap in tinned copper.

Application tool: 17 mm socket wrench.

*Available on request



Datasheet

Run Conductor (mm)	50 - 185
Stirrup (AWG)	2
Electrical Tension (kV)	15 25
Thickness of Protective Layer (mm)	3 a 4
Dimensions (mm)	
L	
A	
C	
Package	
Qtd / Emb	-
Peso Unit. (g)	-