

CAC - ALUMINUM COMPRESSION CONNECTOR

CAC- 38 A 24

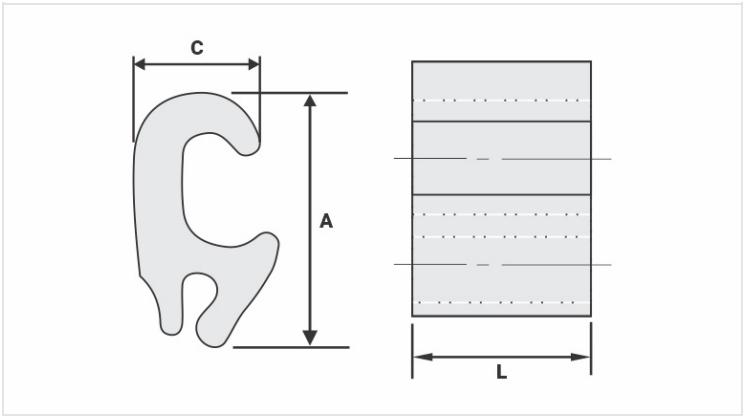
Description

Purpose: To aluminum CA, CAA or copper cables tap connector. Suitable for aluminum-aluminum and aluminum-copper connections.

Characteristics: Compression connection. High electrical conductivity and corrosion resistance. Connection keeps the conductors separate to minimize the effects of galvanic corrosion, enabling a bimetallic connection.

Application: Power distribution lines.

Material: Extruded aluminum, Supplied with antioxide compound INTELTROX.



Datasheet

Conductors

Run		
AAC/Cu (AWG/MCM)		6 - 2
ACSR/AW (AWG/MCM)		6 - 4
Diameter (mm)		4,6 - 7,4
Tap		
AAC/Cu (AWG/MCM)		Fio 14 - 8
ACSR/AW (AWG/MCM)		-
Diameter (mm)		1,6 - 3,7

Dimensions (mm)

L	18,0
A	25,0
C	13,0

Application Tool

AT-61		
Die		IW-BG
Compressions		2
AY-96 / CY-96 / AHM-400 / AHB-400		
Die		IU-BG
Compressions		1

Package

Qty. / Package	300
Unit Weight (g)	8,60