

LEB - ALUMINUM COMPRESSION CONNECTOR WITH STIRRUP

LEB-40

Description

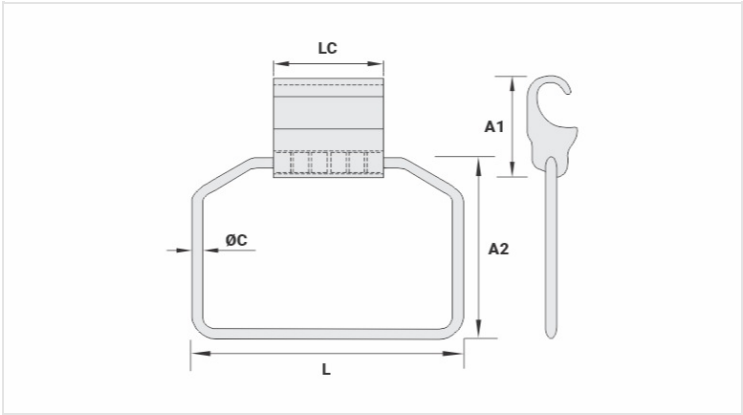
Purpose: Connection with CA or CAA aluminum cables. Enables ing of a hotline clamp, ing of up to four wedge type or compression connectors.

Characteristics: Compression connection. High electrical conductivity and corrosion resistance.

Application: Power distribution lines.

Material: Extruded aluminum body and stirrup in electrolytic copper. Supplied with antioxide compound INTELTROX.

Finishing (Stirrup): Tin plated.



Datasheet

Conductors

| | |
|-------------------|-------|
| AAC/Cu (AWG) | 2 - 1 |
| ACSR/AW (AWG/MCM) | 2 |

| | |
|---------------|---|
| Stirrup (AWG) | 2 |
|---------------|---|

Dimensions (mm)

| | |
|-----|-------|
| L | 131,0 |
| LC | 48,0 |
| A1 | 40,0 |
| A2 | 86,0 |
| Ø C | 6,5 |

Application Tool (AY/CY/AHM/AHB)

| | |
|--------------|------|
| Die | IU-D |
| Compressions | 2 |