

Aluminum Connector for Bus Bar

For connecting AL conductors to distribution boards, components and flat bars

Body:

Aluminum alloy

Hardware:

Stainless, hot-dip galvanized steel bolts and washers

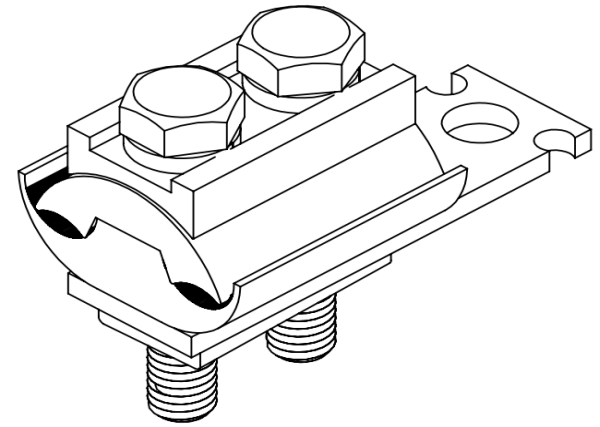
Installed using standard hexagonal wrench

Features

Enables excellent connector contact without distorting the conductor

Standard:

IEC 61238-1



| Type | Conductor diameter (mm) | Conductor cross-section mm ² | Torque moment Nm | Bolts | Weight g. +/- 5% |
|-------------|-------------------------|---|------------------|-------|------------------|
| ALCB 16-120 | 4.5-14.0 | 16-120 Al | 22 | 2xM8 | 210 |
| ALCB 50-240 | 7.5-20.0 | 50-240 Al | 40 | 2xM12 | 450 |