

COPPER PARALLEL GROOVE CONNECTOR

DESCRIPTION

CEET copper parallel groove connector are devices used to securely and reliably connect two low-voltage electrical conductors. They are specifically designed for applications requiring a strong connection with minimal electrical resistance.

Parallel jaw connectors for equal or unequal cables.



SPECIFICATION

Reference	Conductor Section on Both Sides (sq mm)	Screws	Packaging
CE-PGC-A 16-120/2	16-120	2	30x4
CE-PGC-A 16-120/3	16-120	3	20x4
CE-PGC-A 35-240/2	35-240	2	12x4
CE-PGC-A 35-240/3	35-240	3	6x4

MATERIAL

Body : Aluminum alloy

Screws : Galvanized or stainless steel

APPLICATION

For medium voltage aluminum conductors.

The plate between the screws and the connector ensures uniform pressure of the connector.