

## High Quality Parallel Groove Connector

Model:CAPG-C2



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### Product Introduction

CAPG-C2 High Quality Parallel Groove Connector are composed of two parts, an upper body and lower body. They have two parallel grooves to receive the conductors. The two bodies are made out of high strength aluminium alloy. Materials of bolt and nut are optional depend on customer request. Options including Hot-dip galvanized steel and Stainless steel

Hot dip galvanizing Steel hardware is hot dip .Galvanizing can be done in accordance to national and international standards. Galvanized steel hardware provides high strength for heavy-duty applications.

Parallel groove connectors are mainly used for transmitting current between the interconnected conductors, for example for connection loops on terminal poles or tapping off bus-bars to equipment on substations.

PG-clamps can be used as a jumper spacer and in that case they are connected by a steel bar; It is also possible to connect two conductors of different sizes by using reduction tubes; If conductors made of different materials are to be connected this can be done by using bimetallic tubes.

### TECHNICAL:

Model	CAPG-C2
Conductor Range (mm <sup>2</sup> )	Cu 10-95, Al 25-150
Bolt (Pcs)	3

**FAQ:**

Q1: Are you a trading company or factory?

A2: We are the factory.

Q2: What is the acceptable payment term?

A2: Credit Card, West Union, Paypal or T/T.

Q3: What is difference between CAPG and APG?

A3: CAPG is the bimetallic pg connector, and APG is aluminium pg connector.

Q4: What is the package could be?

A4: We can make special design as your requirement.

Q5: The PG Connector is for bare overhead networks?

A5: Used for tapping or joining AAC, AAAC or ACSR overhead conductors.

Q6: What is the difference for model A/B/C?

A6: A is for 1 bolt, B is for 2 bolts, C is for 3 bolts.

Q7: What is the guarantee?

A7: 1 Year under the normal service condition.