

# GROUNDING

## Grounding Connectors

### Intersystem Bonding Connectors

GBIAL, GBIBZ Series



#### SPECIFICATIONS

##### Zinc Die-Cast Ground Clamps (GZ)

- cULus Listed 467 Grounding & Bonding.
- UL467 Listed, Grounding & Bonding.

#### APPLICATIONS

- Connector for intersystem bonding of power and communication (phone, cable, and satellite) grounding systems.
- Meets or exceeds requirements set forth in NEC2008 250.94 Bonding of other systems facilitates a fast and simple connection to ground conductor below the meter.

#### FEATURES

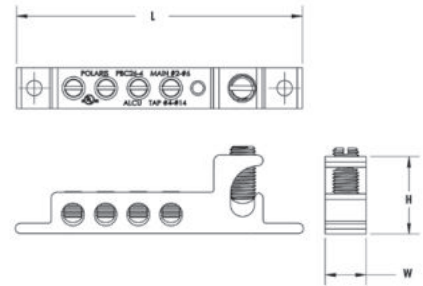
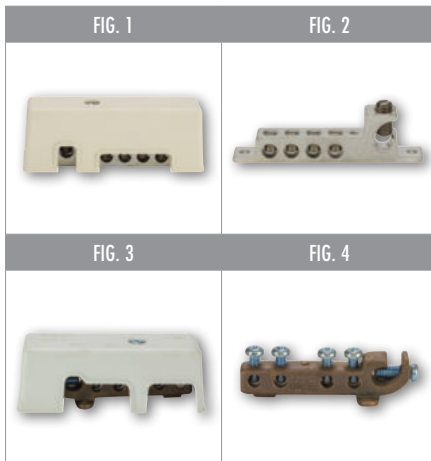
- Convenient lay-in feature for main grounding conductor, accommodates #2 to #6 AWG.
- Lay-In feature eliminates the need to cut or splice to main electrode.
- Lay-In feature eliminates disassembling ground to rod connection.
- Optional UV Resistant paintable cover for more desirable appearance.
- For indoor and outdoor use.
- Compact size measures 1.4"H x 1.19"W x 3.93"L.

#### GBIAL

- Supplied with stainless steel screws to prevent corrosion.
- Dual rated for copper or aluminum conductor.

#### GBIBZ

- Assembled with Zinc plated steel screws.
- Rated for copper conductor only.



GBIAL

CAT. NO.	FIG. NO.	MATERIAL	DESCRIPTION	WIRE RANGE (IN.)	NO. OF CIRCUITS (IN.)	STD. CTN. QTY.
GBIAL 126-4414-WC	1	Aluminum	With cover	(1) 2-6, (4) 4-14	4	1
GBIAL 126-4414	2	Aluminum	Cover not included	(1) 2-6, (4) 4-14	4	1
GBIBZ 126-4414-WC	3	Bronze	With cover	(1) 2-6, (4) 4-14	4	1
GBIBZ 126-4414	4	Bronze	Cover not included	(1) 2-6, (4) 4-14	4	1

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