

# GROUND CLAMPS

## Copper & Tin Plated Copper

### Lay-in Lugs

GLC, GLA SERIES



## FEATURES

- Lay-in lugs are used for grounding or in continuous loop bonding and are available in several variations, depending on the application.
- **GLC-4**
- Copper body with a steel screw and is used for general grounding applications with copper wire.
- **GLC-4 DB/GLC-4 DBP**
- Copper bodies with stainless steel screws, are UL Listed for direct burial in earth or concrete with copper wire.
- cULus Listed 467 Grounding and Bonding.
- **DUAL RATED LAY-IN LUGS**
- Lay-in connectors offer the ultimate in flexibility.
- Excellent for grounding and continuous loop applications.
- Made of 6061T-6 aluminum alloy.
- Electro-tin plated for low contact resistance.
- For use with copper or aluminum conductors.



## RATINGS



UL467 Listed.

### TEMPERATURE RATING:

\*Dual Rated Lay-In: 90 °C.

### VOLTAGE:

600V (2000V max. per UL486B).

All dimensional data is listed in inches.

CAT. NO.	FIG. NO.	MATERIAL	WIRE RANGE	USE	LENGTH (L)	WIDTH (W)	HEIGHT (H)	STD. CTN. QTY.
<b>GLC-4</b>	1	Copper with steel screws	4 -14 AWG	General use for CU wire only	1.312	0.396	0.908	100
<b>GLC-4 DB</b>	1	Copper with stainless steel screws	4 -14 AWG	Direct burial for CU wire only	1.312	0.396	0.908	100
<b>GLC-4 DBP</b>	2	Tin-plated copper with stainless steel screws	4 -14 AWG	Direct burial for CU wire only	1.312	0.396	0.908	100
<b>GLA-4*</b>	3	Tin-plated aluminum with stainless steel screws	4-14 AWG	Direct burial for CU wire only	1.070	0.380	0.750	100
<b>GLA-0*</b>	3	Tin-plated aluminum with steel screws	1/0-8 AWG	General use for AL/CU wire	1.500	0.600	1.100	40
<b>GLA-000*</b>	3	Tin-plated aluminum with steel screws	3/0-6 AWG	General use for AL/CU wire	2.000	0.800	1.500	20
<b>GLA-250*</b>	4	Tin-plated aluminum with steel screws	250 MCM-6 AWG	General use for AL/CU wire	2.200	0.800	1.700	20