

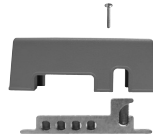
GBIAL-126-4414-WC GBIBZ-126-4414-WC

Intersystem Grounding and Bonding Connector

NOTE: All wiring must be done according to NEC, State and local codes.

INSTALLATION INSTRUCTIONS

1. Mount Grounding Connector to surface (screws not included)
2. Install grounding electrode conductor from utility service equipment at lay-in lug using #6 - #2 AWG solid copper, #6 - #2 stranded copper or aluminum
3. Install bonding conductor from communication equipment: #14 - #6 AWG solid copper, #4 AWG solid copper, #14 - #4 AWG stranded copper or #6 - #4 stranded aluminum
4. Install cover with screw provided



SPECIFICATIONS

- For Indoor and Outdoor use
- Accommodates:
 - Intersystem Bonding and Grounding Conductor(s):** #14 - #4 AWG copper or aluminum, solid or stranded
 - Grounding Electrode Conductor or Equipment Grounding Conductor(s):** #6 - #2 AWG copper or aluminum, solid or stranded
- Textured, paintable non-metallic cover



NSI Industries
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GBIAL and GBIBZ Inserts

4.0139" x 4.0139"

ink: 1/0

1/2024