

dodD0iMTEyliAvPmQCBQ8PFglfBAUoL2NvbW1lcmNpYWwtYXYvY2FibGUtdHJheS13aXJILW1lc2guYXNweGQWAgIBDxYCHwAFFkNhYmxllFRyYXkgLSBX



designed to be better.

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Isolated Ground Heavy-Duty Spec Grade Receptacles, Back & Side Wire, 20A, 250V, Orange

IG5862

Isolated Ground Heavy-Duty Spec Grade Duplex Receptacle Back & Side Wire 20amp 250volt Orange

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Representative image shown.

- SPECIFICATIONS
- RESOURCES

features & benefits

- IG symbol and Isolated Ground markings for easy identification and circuit delineation.
- Triple-wipe brass contacts ensure lasting, positive contact with plug blades.
- High-impact resistant nylon face resists impacts and scrapes.
- Corrosion-resistant plated steel strap.
- Patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation.
- Plastic barrier isolates grounding terminal from mounting strap and metal boxes.
- Side and internal screw-pressure-plate back wire capability with #14 - #10 AWG copper or copper-clad, solid or stranded wire.
- Auto-ground clip assures positive ground.

Top 5 Resources

- Commercial & Industrial Products (Brochure)

specifications

General Info

- Color: orange
- Type: Receptacles
- Number Of Poles: 2
- Number Of Wires: 3
- Special Features: Isolated ground,back,side wire
- Style: Duplex

Listing Agencies/Third Party Information

- CSA Listing Info: C22.2 No. 42
- CSA Standard: Yes
- Federal Spec: Yes
- Fed Spec Number: WC596
- UL Listing No: UL498
- UL Standard: Yes
- U N SPS C: 39121406
- U R: No

Dimensions

- Depth (U S): 0.922"
- Height U S: 3.281"
- Width U S: 1.322"

Technical Information

- Amps: 20 Amp
- NEMA Configuration Number: 6-20R
- Volts: 250V