

h8EBS4vd2lyZS1jYWJsZS1tYW5hZ2VtZW50L3Bvd2VyLWRpc3RyaWJ1dGlvbi5hc3B4ZBYCZg8WAh8ABX48aW1nIHJlcGxhY2U9ImRzcmMilGRzcmM9



designed to be better.

Search

Power Outlet Receptacle Openings, One Gang, 302 Stainless Steel

SS721

One Gang Power Outlet Receptacle Opening, 1.625" hole for 1.5938" diameter device - 2 mtg. holes, Smooth Metal.

Submit Query

Where to buy Enter Postal Code

Submit Query

0



Representative image shown.

- SPECIFICATIONS
- RESOURCES

features & benefits

- Type 302 Stainless Steel, non-magnetic: .032" nominal thickness.
- Brushed finish.
- This alloy contains 18% chromium and 8% nickel for superior resistance to corrosion.
- Recommended for use in food processing plants, dairies, chemical plants, and other industrial, institutional, and commercial applications where corrosive atmospheres exist.
- Constructed of corrosion-resistant stainless steel, brass, aluminum, chrome, brushed bronze, or galvanized steel.
- Standard, Jumbo, and Tandem plates available, as well as special Panel plates up to 5-gangs high and 10-gangs wide.
- Packaged in protective film, with finish-matching screws.
- Variety of special plated finishes.
- Paintable to match plastic plates.
- Can be silk-screened or engraved, and custom punched with over 300 opening styles.

Top 5 Resources

- Stainless Steel Wall Plates, SF2502R1 (Cutsheet)

specifications

General Info

- Typical Applications: Receptacle
- Style: Smooth

Listing Agencies/Third Party Information

- CSA Listing Info: Yes
- CUL Listing No: No
- cU Lus: No
- cU Rus: No
- Federal Spec: No
- UL Listing No: Yes
- U N SPS C: 39121704
- U R: No

Dimensions

- Diameter U S: 1.625" Hole

Technical Information


- Material: 302 Stainless Steel
- Capacity: 1-Gang

Buy American Act Compliance

- Country of Origin: UNITED STATES OF AMERICA
- Buy American Act Status: Buy American Act Compliant



resources
CUTSHEET

 [Stainless Steel Wall Plates, SF2502R1PDF \(367.16kb\)](#)