

gUHJvdGVjdGI2ZSBEZXPzY2VzZAIDDw8WAh8EBSwvY29tbWVvY2lhbC1hdi9zdXJnZS1wcm90ZWNoaXZILWRldmljZXMuYXNweGQWAmYPFglfAAV8PGIt;



designed to be better.

Search

Weather-Resistant Receptacle

3232TRWR

Residential Weather-Resistant Receptacles are Tamper-Resistant as required by 2008 National Electrical Code. Listed to the Weather-Resistant supplement of UL498, meeting demanding UL requirements including: Ultraviolet light exposure test; Cold impact test; Accelerated aging test; Stringent material requirements for current-carrying parts, wire binding screws and mounting straps to ensure superior corrosion resistance.

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Representative image shown.

AVAILABLE OPTIONS



Weather-Resistant Receptacle



Weather-Resistant Receptacle



Weather-Resistant Receptacle

- SPECIFICATIONS
- RESOURCES

features & benefits

- WR markings on face per UL Weather-Resistant requirements.
- Patented internal shutter system lets plugs in, but keeps keys and other objects out with automatic shutters that block access.
- Side wire accepts #12 – #14 AWG solid wire. Push wire accepts #14 AWG solid only.
- Low profile face. Traditional contoured face. High-impact resistant thermoplastic construction.
- Safer and more effective than plastic outlet caps. TR markings identify devices as Tamper-Resistant.

Top 5 Resources

- Tamper-Resistant Receptacles (Brochure)

specifications

General Info

- Color: Brown
- Type: Duplex

- Number Of Poles: 2
- Number Of Wires: 3
- Special Features: Weather-Resistant

Listing Agencies/Third Party Information

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

Dimensions

- Depth (U S): 1"
- Height U S: 3.31"
- Width U S: 1.32"

Technical Information

- Amps: 15 Amp
- Volts: 125
- Volts A C: 125

Buy American Act Compliance

- Country of Origin: MEXICO
- Buy American Act Status: Trade Agreement Act Compliant
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resources BROCHURE

 [Tamper-Resistant ReceptaclesPDF \(791.69kb\)](#)