

## Commercial Grade Side-Wired 15 Amp 125 V Tamper-Resistant Receptacles

### APPLICATION

In accordance with NEC Article 517.18(C) which requires tamper-resistant receptacles (or covers) in pediatric patient care locations, these duplex receptacles are also suitable for use in pediatric, health care, daycare, psychiatric and other facilities used by children where limiting access to energized receptacle contacts is required. These devices are also suitable for any residential or commercial setting, such as children's rooms, where tamper-resistant receptacles are desired.

### FEATURES AND BENEFITS

- Built-in shutter barrier designed to limit improper insertion of small objects into receptacle contact slots. Allows easy insertion of properly rated plugs.
- Constructed with impact-resistant thermoplastic cover and body to withstand abusive use in residential/commercial applications
- Double-wipe power contacts for maximum conductivity and plug retention
- Triple-combination screws for ease of use with slotted, Phillips, or Robertson-head screwdrivers
- Side-wire termination accepts No. 14 to No. 10 AWG copper or copper-clad conductors
- Green grounding screw and self-grounding clip for automatic grounding in grounded metal wallboxes
- Heavy-gauge, rust-resistant steel mounting strap
- Shallow design for maximum wiring room in box
- Convenient washer-type break-off plaster ears for best flush alignment
- Break-off fins allow easy two-circuit conversion
- Available in duplex or Decora versions
- Backed by Leviton's Limited Ten-Year Warranty



CR15S & DR15S

### TYPICAL SPECIFICATION

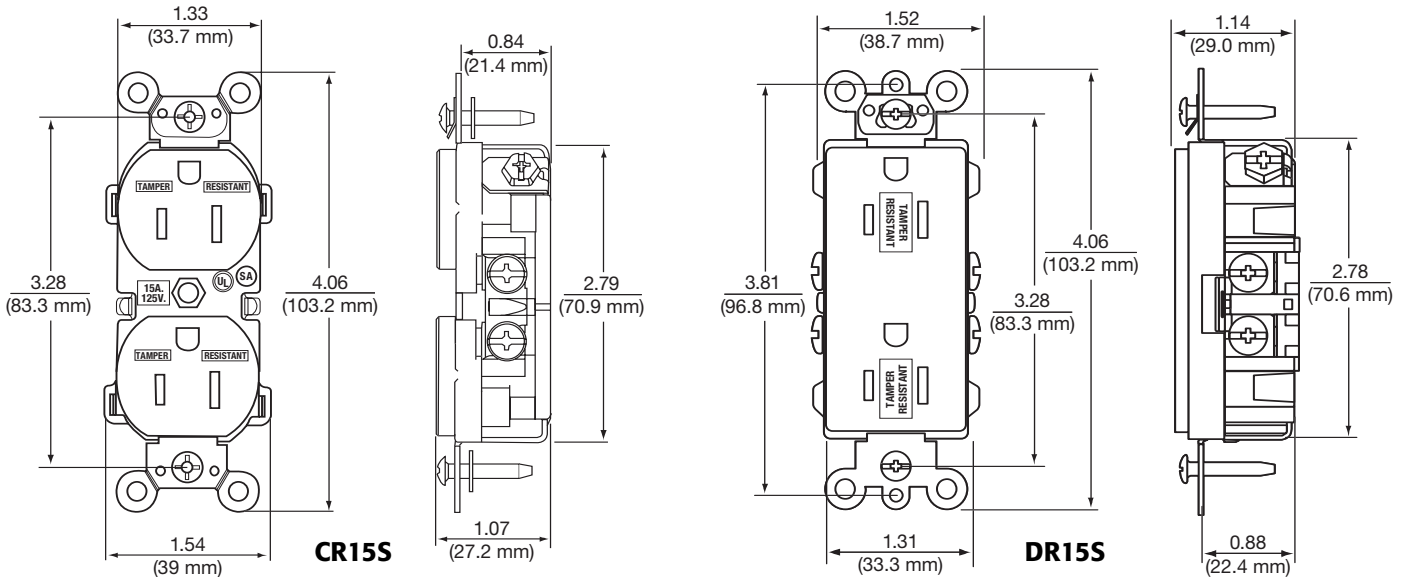
Duplex and Decora Tamper-Resistant Straight Blade 15 Amp 125 V Commercial Receptacles shall be Leviton UL 498 Listed, CSA Certified in Canada, and NOM Certified in Mexico. Device shall be 2-pole, 3-wire grounding and side-wired, with rating and colors as scheduled on plan. According to National Electrical Code (NEC), Leviton Tamper-Resistant Receptacle shall by its construction limit improper access to its energized contacts.

# Specifier Product Information

# CR15S & DR15S

## PERFORMANCE SPECIFICATIONS

<b>Electrical</b> Dielectric Voltage Withstand: Maximum working Voltage: Current Interrupting: Temperature Rise: Resistance to Arcing:	2,000V minimum 125V Certified for current rise at full-rated current Maximum 30° C temperature rise at full-rated current after 100 cycles of overload at 150% of rated current An additional 150 cycles under the overload test conditions
<b>Mechanical</b> Terminal Identification: Terminal Accommodation: Product Identification:	Terminals identified in accordance with UL 498 (brass, white & green) # 14 gage through # 10 gage copper and copper-clad Ratings are a permanent part of device housing
<b>Environmental</b> Flammability: Operating Temperature:	Rated V2 From -40° C (without impact) to 60° C maximum continuous



## AGENCY APPROVALS

- UL 498 Listed (File # 13399)
- CSA Certified (File # LR406)
- NOM Certified (File # 057)



## ORDERING INFORMATION

Cat. No.	Color	Rating		Description
CR15S-GI	Ivory	2-Pole, 3-Wire Grounding NEMA 5-15R		Tamper Resistant Duplex Receptacle, Commercial Grade
CR15S-GW	White	2-Pole, 3-Wire Grounding NEMA 5-15R		Tamper Resistant Duplex Receptacle, Commercial Grade
DR15S-GI	Ivory	2-Pole, 3-Wire Grounding NEMA 5-15R		Tamper Resistant Decora Receptacle, Commercial Grade
DR15S-GW	White	2-Pole, 3-Wire Grounding NEMA 5-15R		Tamper Resistant Decora Receptacle, Commercial Grade
DR15S-GA	Almond	2-Pole, 3-Wire Grounding NEMA 5-15R		Tamper Resistant Decora Receptacle, Commercial Grade

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