



TradeSelect, Straight Blade Devices, Receptacles, Residential Grade, Tamper Resistant Clock Hanger, 15A 125V, 5-15R, Stainless Steel

By Bryant
Catalog # [RR151CHSSTR](#)



TradeSelect, Straight Blade Devices, Receptacles, Residential Grade, Tamper Resistant Clock Hanger, 15A 125V, 2-Pole 3-Wire Grounding, 5-15R, Stainless Steel

Application

Special Use Products

General

Color	<ul style="list-style-type: none"> Stainless Steel Acier inoxydable
Environmental Conditions	Indoor Dry Unless Protected By Additional Means
Material	Thermoplastic
Material - Mounting Hardware	Screw Mounting
Number Of Poles	2-Pole
Series	Special Use
Style	Clock Hanger / Recessed Receptacles
Type	Single Receptacle
UPC	883778302176

Dimensions

Display Size	Standard Sized Product
--------------	------------------------

Electrical Ratings

Amperage Rating	15 A
Connectivity	Back and Side Wired Screw Terminals
Current / Amperage Rating	15 A
Current Rating	15 A
Phase	Single Phase
Voltage Rating	125 V
Voltage Rating Description	125 V
Wattage	1875

Conductor Related

Number Of Wires	3-Wire
Wire Size	#14 AWG to #12 AWG

Certifications and Compliance

Industry Standard(s)	UL Listed
Nema Rating	5-15R

Logistics

Carton Quantity	10
-----------------	----

Product Assets

[Catalog Page - Bryant A-24 Catalog page](#)
[Catalogs - Bryant Full Line Catalog](#)

Related Products

[RR1510W - RECESS TR DUP RCPT, 15A 125V, WHITE](#)
[RR201CHSSTR - TradeSelect, Straight Blade, Single Receptacle, Clock Hanger, Tamper Resistant, 20A 125V, 2-Pole 3-Wire Grounding, 5-20R, Nickel Plate](#)
[RR201CHBSTR - TradeSelect, Straight Blade, Single Receptacle, Clock Hanger, Tamper Resistant, 20A 125V, 2-Pole 3-Wire Grounding, 5-20R, Brass Plate](#)
[RR1510I - RECESS TR DUP RCPT, 15A 125V, IVORY](#)
[RR151CHITR - TradeSelect, Straight Blade Devices, Tamper Resistant Receptacle, Clock Hanger, Residential Grade, 15A 125V, 2-Pole 3-WireGrounding, 5-15R, Ivory](#)



A proud member of the Hubbell Family.

©2023 Hubbell Incorporated. All rights reserved.
BRY-RR151CHSSTR-SPEC-EN | REV 7/2023