

TradeSelect, Straight Blade Devices, Residential Grade, Receptacles, Decorator Duplex, 15A 125V, 2-Pole 3- Wire Grounding, 5-15R, Gray

By Hubbell Wiring Device-Kellems Catalog # RRD15GY

tradeSELECT* Straight Blade Residential Grade, Decorator Duplex, 15A 125V, 2-Pole 3-Wire Grounding, 5-15R



Application

Residential Receptacles

General

Color • Gray

Gris

Environmental Conditions Indoor Dry Unless Protected

By Additional Means

Item TypeDecorator DuplexMaterialThermoplasticMaterial - Mounting HardwareScrew Mounting

Number Of Poles 2-Pole

OEM Brand Name Hubbell Wiring Device-

Kellems

UPC 883778100123

Dimensions

Display Size Standard Sized Product

Electrical Ratings

Amperage Rating 15 A

Connectivity Push and Side Wire

Current / Amperage Rating 15 A
Current Rating 15 A

Phase Single Phase
Voltage Rating 125 VAC
Voltage Rating Description 125 VAC
Wattage 1875

Conductor Related

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

Certifications and Compliance

Nema Rating 5-15R

Logistics

Carton Quantity 10

Product Assets

Catalog Page - Wiring AA-5 Catalog page

Catalogs - Wiring Full Catalog

Engineering Drawing - RRD15GY AutoCAD Drawing Sales Drawings - WDK_RRD15_DRAWINGS_PDF Warranty - tradeSELECT $^{\text{\tiny{M}}}$ and netSELECT $^{\text{\tiny{M}}}$

Video - Tradeselect Devices

Related Products

RRD201GY - TradeSelect, Single Decorator Receptacle, Self Grounding, 20A 125V, 2-Pole 3-Wire Grounding, 5-20R, Gray RRD15BK - TradeSelect, Straight Blade Devices, Residential Grade, Receptacles, Decorator Duplex, 15A 125V, 2-Pole 3-

RRD205GY - TradeSelect, Single Decorator Receptacle, Self Grounding, 20A 250V, 2-Pole 3-Wire Grounding, 6-20R, Gray

RRD15W - TradeSelect, Straight Blade Devices, Residential Grade, Receptacles, Decorator Duplex, 15A 125V, 2-Pole 3-Wire Grounding, 5-15R, Push Terminals

RRD15I - TradeSelect, Straight Blade Devices, Residential Grade, Receptacles, Decorator Duplex, 15A 125V, 2-Pole 3-

Wire Grounding, 5-15R, Ivory

Wire Grounding, 5-15R, Black

