

## Straight Blade Devices, Receptacles, Duplex, SNAPConnect®, Split Circuit, Half Controlled, 15A 125V, 2-Pole 3-Wire Grounding, Nylon, Red

By Hubbell Wiring Device-Kellems  
Catalog # [SNAP5262C1R](#)

Straight Blade Devices, Receptacles, Duplex, SNAPConnect®, Split Circuit, Half Controlled, 15A 125V, 2-Pole 3-Wire Grounding, Nylon, Red



### Features

- Audible SNAP, indicates solid connection
- Reduces installation time
- Split Circuit, Half Controlled, Power symbol is clearly visible

### Application

SNAPConnect® Permanently Marked

### Performance

Electrical: Current Interrupting- Certified for current interrupting at full rated current, Electrical: Dielectric Voltage- Withstands 2,000V minimum, Mechanical: Product Identification Ratings are a permanent part of the device, Environmental: Flammability- UL 94V-2, Environmental: Operating Temperature- Maximum continuous 75°C, minimum -40°C (w/o impact)

### Specifications

Industry Standard(s)	<ul style="list-style-type: none"> <li>• Certified to CSA, C22.2, No. 42 File 285</li> <li>• Fed. Spec. W-C-596</li> <li>• NEMA® WD-6 Compliant</li> <li>• UL Listed to UL498 File No. E2186, ASHRAE Energy Efficiency Standard 90.1 2010</li> <li>• California Title 24 2013</li> </ul>
Environmental Conditions	Indoor Dry Unless Protected By Additional Means
Nema Rating	5-15R

### Conductor

Number Of Wires	3-Wire
Wire Size	#12 AWG
Number Of Conductors	3-Wire Grounding
Number Of Poles	2-Pole

### Current

Phase	Single Phase
Dielectric Strength	Withstands 2,000V minimum
Current / Amperage Rating	15 A
Connectivity	Connectorized
Current Rating	15 A
Amperage Rating	15 A
Voltage Rating Description	125 V
Wattage	1875 W
Voltage Rating	125 V

### Dimensions

Display Size	Standard Sized Product
Width	1.64 in
Weight	0.2 lb.
Height	1.1 in
Length	3.28 in
Dimensions	3.28 in x 1.64 in x 1.1 in

### General

Item Type	Smooth Face
Type	One Controlled Face, Split Circuit
Series	SNAPConnect® Series
OEM Brand Name	Hubbell Wiring Device-Kellems
Material	Nylon
Style	Smooth Face
Color	Red

### Operational

Operating Temperature	Maximum continuous 75°C and minimum -40°C without Impact
Horsepower - Maximum	0.5

### Product Assets

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