

Straight Blade Devices, Miscellaneous
Receptacles, Display Case, 15A 125V, 2-Pole
3- Wire Grounding, 5-15R, Replacement
Receptacle for HBL5236, Brown

By Hubbell Wiring Device-Kellems
Catalog # [HBL5236M2](#)

Straight Blade Devices, Miscellaneous Receptacles, Display Case,
15A 125V, 2-Pole 3- Wire Grounding, 5-15R, Black, Replacement
Receptacle for HBL5236, Brown

Features

- Miscellaneous Receptacles
- Display Case
- 15A 125V
- 2-Pole 3- Wire Grounding

Application

Commercial Specification Grade

Performance

Electrical - Current Interrupting - Certified for current interrupting at full rated current, Electrical - Dielectric Voltage - Withstands 2,000V minimum, Environmental - Flammability - UL 94 V-2 or better, Environmental - Operating Temperatures - Maximum continuous 75°C, minimum -40°C (w/o impact), Mechanical - Product Identification - Ratings are a permanent part of the device, Mechanical - Terminal Accommodation - #14-#10 AWG copper stranded or solid conductor only, Mechanical - Terminal Identification - Terminals identified in accordance with UL 498 and CSA

Specifications

Environmental Conditions	Indoor Dry Unless Protected By Additional Means
EU RoHS Indicator	Yes
Nema Rating	5-15R
Industry Standard(s)	• Certified to CSA, C22.2, No. 42 File 285 • NEMA® WD-6 Compliant • UL Listed to UL498 File E2186

Conductor

Number Of Wires	3-Wire
Wire Size	#14 AWG to #10 AWG
Number Of Poles	2-Pole

Current

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

Dimensions

Display Size	Standard Sized Product
Weight	0 lb.

General

Color	Brown
Style	Back Wired
Series	Miscellaneous Receptacle
Specifications	• Base - Phenolic • Face - Phenolic • Power Contacts - .032" (.81) Brass
UPC	783585014562
Type	Replacement Receptacle
Material - Mounting Hardware	Screw Mounting
Item Type	Special Application Receptacles

Logistics

Carton Quantity	10
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Operational

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

Product Assets

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