

Straight Blade Devices, IEC 320 Devices,
Male Plug, 16A 250V, International Rated,
Pressure Screw Terminal, Black, Single Pack

By Hubbell Wiring Device-Kellems
Catalog # [H320P](#)

Straight Blade Devices, IEC 320 Devices, Male Plug, 16A 250V,
International Rated, Pressure Screw Terminal, Black, Single Pack

Features

- Compatible with IEC320
- Hinged one piece body design for easy assembly
- Two captive multiple drive assembly screws

Performance

Electrical:Dielectric Voltage Withstands 2,000V minimum,Rating 16A 250V AC for European service, 20A 250V AC for ,North American service, Mechanical:Cord Accommodation .325" - .475" (8.0-12.0)Terminal Accommodation North American - #16-12 AWG stranded or solid copper conductor only. International - 1.55mm²-2.5mm² ,Terminal Identification Terminals identified in accordance with UL 498 and CSA, Environmental:Flammability UL 94 HB or betterIP Suitability IP20Operating Temperatures Maximum continuous 75°C, minimum -40°C (w/o impact)

Specifications

Standards - RoHS Compliance	CM
Status	
EU RoHS Indicator	Contact Manufacturer
Nema Rating	Non-NEMA
Industry Standard(s)	• CSA certified 20A 250V AC-File No. 17337 • UL Listed 20A 250V AC-File No. E1706

Conductor

Number Of Wires	3-Wire
Wire Size	• North American-#16AWG-#12AWG • International-1.55mm²-2.5mm².
Number Of Poles	2-Pole

Current

Amperage Rating	20/16 A
Voltage Rating Description	250 V
Dielectric Strength	Withstands 2,000V minimum
Current Rating	20/16 A
Voltage Rating	250 V



Wattage	7500 W
Connectivity	Screw Terminals
Current / Amperage Rating	20/16 A

Dimensions

Length	2.75 in
Display Size	Standard Sized Product
Weight	0.15 lb.
Height	1.36 in
Width	1.52 in
Dimensions	2.75 in x 1.52 in x 1.36 in

General

Color	Black
Specifications	• Terminal Retainer - Nylon • Assembly Screws - Zinc plated steel • Contact Blades - .040" (1.0) Brass • Device Type - 2 Pole + earth • Housing - Nylon • Terminal Clamp - Nickel plated steel • Terminal Screws - Stainless steel
UPC	783585777061

Logistics

Pallet Quantity	6000
Carton Quantity	10

Operational

Operating Temperature	Maximum continuous 75°C and minimum -40°C without Impact
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Product Assets

- [Catalog \[English\]](#)
[Catalog Page \[English\]](#)
[Catalog Page \[English\]](#)
[Installation Manual \[French\]](#)