

## H320R -- Straight Blade Products, IEC H320 Series




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

### Product Specifications

#### Product Type



IEC320 Devices

<b>IEC Product</b>	Receptacle
<b>Standard</b>	IEC 320
<b>Amperage</b>	20A/16A
<b>Voltage</b>	250V
<b>Poles and Wires</b>	2-pole + earth.
<b>Wiring Method</b>	Terminal Screw
<b>Color</b>	 Black
<b>Rating</b>	16A 250V AC for European service; 20A 250V AC for North American service.
<b>Certification</b>	UL Listed 20A 250V AC-File No. E2186; CSA certified 20A 250V AC-File No 17337, TUV certified at 16A 250V AC File No. E0077112.07.
<b>Housing Material</b>	Nylon-Black
<b>Retainer Material</b>	Nylon-Black
<b>Contact Blades Material</b>	.040" (1.0) Brass
<b>Terminal Screw Material</b>	Steel
<b>Ground Screw Material</b>	Steel
<b>Base Material</b>	Nylon
<b>Power Contacts Material</b>	.032" (.81) Brass
<b>Dielectric Voltage</b>	Withstands 2,000V minimum.
<b>Current Interrupting</b>	Certified for current interrupting at full rated current.
<b>Temperature Rise</b>	Max 30°C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%..
<b>Terminal Identification</b>	Terminals identified in accordance with UL498 (Brass, White, Green).
<b>Terminal Accommodation</b>	North American-#16AWG-#12AWG; International-1.55mm <sup>2</sup> -2.5mm <sup>2</sup> .
<b>Product Identification</b>	Ratings are a permanent part of the device.
<b>Flammability</b>	UL 94 V0
<b>Operating Temperatures</b>	Maximum continuous 75°C, minimum -40°C (w/o impact).

<b>UPC Number</b>	783585777054
<b>Weight in LBs</b>	0.100
<b>Link to Drawing Library</b>	<a href="#">Click here for Library</a>
<b>Link to PDF Catalog</b>	<a href="#">Click here for Catalog</a>

