

H320B -- Straight Blade Products, IEC H320 Series



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

Product Specifications

Product Type	 <p>IEC320 Devices</p>
IEC Product	Inlet
Standard	IEC 320
Amperage	20A/16A
Voltage	250V
Poles and Wires	2-pole + earth.
Wiring Method	Terminal Screw
Color	 <p>Black</p>
Rating	16A 250V AC for European service; 20A 250V AC for North American service.
Certification	UL Listed 20A 250V AC-File No. E1706; CSA certified 20A 250V AC-File No. 17337; UL classified to IEC 320, 16A 250V AC-File No. E111246; TUV and VDE certified at 16A 250V AC-File No. 12469 1550 1002.
Housing Material	Nylon-Black
Retainer Material	Nylon-Black
Contact Blades Material	.040" (1.0) Brass
Terminal Screw Material	#6-32 Steel plated
Ground Screw Material	#6-32 Steel plated Multi-drive
Base Material	Impact Modified PBT

Power Contacts Material	.032" (.81) Brass
Dielectric Voltage	Withstands 2,000V minimum.
Current Interrupting	Certified for current interrupting at full rated current.
Temperature Rise	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%..
Terminal Identification	Terminals identified in accordance with UL498 (Brass, White, Green).
Terminal Accommodation	North American-#16AWG-#12AWG; International-1.5mm ² -2.5mm ² .
Product Identification	Ratings are a permanent part of the device.
Flammability	UL 94 V2.
Operating Temperatures	Maximum continuous 75°C, minimum -40°C (w/o impact).

