

Product Datasheet

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## HBL5361BK -- Straight Blade Products, Heavy Duty Specification Grade Single Receptacle



HBL5261RT

2-Pole 3-Wire Grounding, 20A 125V, 5-20R, Flush Nylon Face, Back and Side Wired, Black

### Product Specifications

<b>Product Type</b>	<p>Flush Receptacles</p>
<b>Receptacle Style</b>	Single
<b>Face Shape</b>	Traditional
<b>Standard</b>	NEMA
<b>Amperage</b>	20A
<b>Voltage</b>	125V
<b>Poles and Wires</b>	2 Pole, 3-Wire Grounding
<b>Wiring Method</b>	Back and Side
<b>Hospital Grade ?</b>	No
<b>Receptacle Grade</b>	Extra Heavy Duty Spec Grade
<b>Face Style</b>	Finder Groove
<b>Color</b>	<p>Black</p>
<b>Other Available Colors</b>	Gray, Ivory, White, Brown, Black
<b>NEMA No.</b>	5-20R
<b>Horsepower</b>	1
<b>Type</b>	2 Pole, 3 Wire, Grounding
<b>Rating</b>	20A, 125V
<b>Certification</b>	UL Listed to UL 498 File E2186, Guide RTRT Fed Spec WC596G, Meets WD-6 requirements, Certified to CSA, C22.2, No. 42 File 285.
<b>Terminal Screw Material</b>	#8-32 Brass /Ni plated for neutral
<b>Ground Screw Material</b>	#8-32 Brass, Multiple Drive (Green)
<b>Top Material</b>	Nylon
<b>Base Material</b>	Reinforced PET
<b>Power Contacts Material</b>	.032" (.81) Brass
<b>Mounting Strap Material</b>	.050" (1.3) Brass
<b>Auto Ground Clip Material</b>	Stainless Steel

<b>Mounting Screw Material</b>	Steel-Zinc Plated
<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>	#14-#10 AWG copper stranded or solid conductor only.
<b>Product Identification</b>	Ratings are a permanent part of the device.
<b>Flammability</b>	UL 94 V2 or better
<b>Operating Temperatures</b>	Maximum continuous 75°C, minimum -40°C (w/o impact).
<b>UPC Number</b>	783585366135
<b>Weight in LBs</b>	0.150
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