

# HBL9965C-- Twist-Lock Plug



3P3W, 20A 125/250V, Non-NEMA, Black &amp; White Nylon

Product Specifications	
<b>Product Type</b>	 Twist-Lock Devices
<b>Product Item</b>	Plug
<b>Wiring Scheme</b>	3 Pole, 3 Wire Non-Grounding
<b>Amperage</b>	20A
<b>Voltage</b>	125/250V AC
<b>NEMA Configuration</b>	Non-NEMA
<b>Item Style</b>	Insulgrip
<b>Device Color</b>	Black/White
<b>Cord Dia.</b>	.360"-.930" (924)
<b>Blade Holder Material</b>	Natural White Nylon
<b>Terminal Retainer Material</b>	Clear polycarbonate
<b>Housing Material</b>	Black nylon
<b>Cord Clamp Material</b>	Natural (white) nylon
<b>Blade Material</b>	Brass
<b>Terminal Clamp Material</b>	.08" (2) brass nickel plated
<b>Terminal Screw Material</b>	#10-32 Brass (white finish on neutral screw when used) Multi
<b>Ground Screw Material</b>	#10-32 Brass (green finish) Multi
<b>Cord Clamp Screw Material</b>	Steel, zinc plated Multi
<b>Body Holding Screw Material</b>	Steel, zinc plated Multi
<b>Ratings</b>	Molded into face.
<b>Catalog No.</b>	Permanently ink marked on body.
<b>Dielectric Voltage Withstand</b>	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 factor of .75.
<b>Cord Accommodation</b>	Round portable service cords of diameters commensurate with the device rating as defined in UL CSA C22.2 No. 49.
<b>Terminal Accommodation</b>	20A #12 AWG
<b>Terminal Identification</b>	Terminals identified in accordance with UL 498 (X, Y, White)
<b>Flammability</b>	HB or better per UL 94 or CSA 22.2 No. 0.6
<b>Operating Temperatures</b>	Maximum Continuous 75 C Minimum 40C (w/o impact)
<b>Moisture Resistance</b>	IP20
<b>Listings</b>	UL
<b>Catalog Page</b>	<a href="#">Click here for catalog page B36</a>
<b>Hubbellnet</b>	<a href="#">Click here for Hubbellnet</a>
<b>Catalog Section</b>	<a href="#">Click here for Section</a>
<b>UPC Number</b>	78358503760
<b>Weight in LBs</b>	0.25



Configuration