

ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



HBL320P7W PS, IEC, Plug, 2P3W, 20A 480V, 4X/69K Hubbell Wiring Devices

Catalog Number	HBL320P7W
Manufacturer	Hubbell Wiring Devices
Description	Heavy Duty IEC Pin and Sleeve Industrial Grade Male Plug 20A 480V Ac, 2-Pole 3-Wire Grounding, Terminal Screws, Watertight
Weight per unit	0.9000 (lbs/each)
Product Category	Pin & Sleeve Devices
Features	
amperage rating	20
connection	
Cord Type	
Current Rating	
Material	COMPOSITE
Number of Wires	3-Wire
Phase	1
Poles	2-Pole
Voltage Rating	480
Wire Size	#14 to #10
Dimensions and Weight Size	Standard Sized
	Stanuaru Sizeu
Descriptions	
Description	PS, IEC, PLUG, 2P3W, 20A 480V,4X/69K
extra long description	HWDK HBL320P7W PS, IEC, PLUG, 2P3W,
Features	Watertight Devices - Hubbell's IEC 60309 Pin and Sleeve plugs, connectors, inlets and receptacles are the highest performing products available. The HBL® series of IEC pin and sleeve were designed for the demanding North American market. Hubbell was the first and is still only manufacturer of IEC 60309 devices in the USA and have numerous innovative features noted below. The IEC line of plugs and connectors are made with a rugged super tough, one-piece housing. The thermoset polyester contact carrier provi
Long Description	Heavy Duty IEC Pin and Sleeve Industrial Grade Male Plug 20A 480V AC, 2-Pole 3-Wire Grounding, Terminal Screws, Watertight
Product Type	0
Special Features	Watertight



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Manufacturer Information

Brand	WIRING DEVICE-KELLEMS
GTIN	00783585403410
Manufacturers Part Number	HBL320P7W
series	HBL Heavy Duty
UPC	783585403410
Taxonomies, Classifications, and Cate	egories
	Pin & Sleeve Devices
Туре	Watertight Plug
Packaging	
Carton	1
Package	10
Weight Per each	0.9
Uses, Certifications, and Standards	
Application	High Ampacity Connections
environmental conditions	Watertight
Mounting	Cord
nema rating	Non-NEMA
standard	CSA Certified File LR280C;UL Classified to IEC 60309-1 IEC 60309-2;UL Standard UL1682 and UL 1686C2