



IEC Pin and Sleeve



- Provide safe and dependable performance in the most demanding environments
- Heavy duty non-conductive nylon construction provides impact and corrosion protection
- Pin and Sleeve devices are available in configurations from 20A 125V to 100A 600V

Low Profile Devices



- Small compact design that saves space without sacrificing pin and sleeve strength and safety
- Both interior and exterior are made from tough durable nylon

Ordering Information



20A and 30A, IEC Pin and Sleeve



Rating by Voltage	Color Coded	Poles/Wires	Plug	Connector	Receptacle
20A 120/240V		3Pole/ 4Wire	HBL420P12W	HBL420C12W	HBL420R12W
20A 3Ø 480V		3Pole/ 4Wire	HBL420P7W	HBL420C7W	HBL420R7W
30A 120/240V		3Pole/ 4Wire	HBL430P12W	HBL430C12W	HBL430R12W
30A 3Ø 480V		3Pole/ 4Wire	HBL430P7W	HBL430C7W	HBL430R7W
30A, 3ØY 120/208V		4Pole/ 5Wire	HBL530P9W	HBL530C9W	HBL530R9W



60A and 100A, IEC Pin and Sleeve



Rating by Voltage	Color Coded	Poles/Wires	Plug	Connector	Receptacle
60A 120/240V		3Pole/ 4Wire	HBL460P12W	HBL460C12W	HBL460R12W
60A 3Ø 480V		3Pole/ 4Wire	HBL460P7W	HBL460C7W	HBL460R7W
60A, 3ØY 120/208V		4Pole/ 5Wire	HBL560P9W	HBL560C9W	HBL560R9W
100A 120/240V		3Pole/ 4Wire	HBL4100P12W	HBL4100C12W	HBL4100R12W
100A 3Ø 480V		3Pole/ 4Wire	HBL4100P7W	HBL4100C7W	HBL4100R7W
100A, 3ØY 120/208V		4Pole/ 5Wire	HBL5100P9W	HBL5100C9W	HBL5100R9W



20A and 30A, Low Profile Devices



Rating by Voltage	Color Coded	Poles/Wires	Plug	Receptacle	Cord Diameter Min. Max. Inches (mm)
20A 3Ø 250V		3Pole/ 4Wire	L420P9	L420R9	.350" - .710" (8.3 - 15.9)
30A 125/250V		3Pole/ 4Wire	L430P12	L430R12	.390" - .775" (9.9 - 19.7)
30A 3Ø 250V		3Pole/ 4Wire	L430P9	L430R9	.390" - .775" (9.9 - 19.7)



20A and 30A, Low Profile Devices



Rating by Voltage	Color Coded	Poles/Wires	Plug	Receptacle	Cord Diameter Min. Max. Inches (mm)
60A 3Ø 250V		3Pole/ 4Wire	A460P9	A460R9	.75" - 1.25" (19.1 - 31.8)
60A, 3ØY 120/208V		4Pole/ 5Wire	A560P9	HBL560R9W	.89" - 1.42" (22.6 - 36.1)
100A, 3ØY 120/208V		4Pole/ 5Wire	A5100P9	HBL5100R9W	1.34" - 1.50" (34.0 - 38.1)