

Rating					Watertight Devices				Accessories		Replacement Interiors		
Amps	Poles and Wires	Configuration Recept./ Conn.	Plug/ Inlet	AC Voltage	Receptacle	Plug	Connector	Inlet	Back Boxes Non-Metallic	Back Boxes Metallic	Closure Caps	Recept./ Conn.	Plug/ Inlet
60	2P 3W			125V									
60/63	2P 3W			220-240V 250V									
60	2P 3W			480V									
60	3P 4W			125/250V									
60/63	3P 4W			380-415V									
	3P 4W			3Ø 250V									
60	3P 4W			3Ø 480V									
60	3P 4W			3Ø 600V									
60/63	4P 5W			220/380V 240/415V									
	4P 5W			3Ø 120/208V									
60	4P 5W			3Ø 277/480V									
60	4P 5W			3Ø 347/600V									
100	2P 3W			125V									
100	2P 3W			250V									
100	2P 3W			480V									
100	3P 4W			125/250V									
100/ 125	3P 4W			380-415V									
	3P 4W			3Ø 250V									
100	3P 4W			3Ø 480V									
100	3P 4W			3Ø 600V									
100/ 125	4P 5W			220/380V 240/415V									
	4P 5W			3Ø 120/208V									
100	4P 5W			3Ø 277/480V									
100	4P 5W			3Ø 347/600V									

Note: See page G-14 and G-15 for back boxes and accessories, G-16 and G-17 for product dimensions, G-18 and G-19 for product specifications and HP ratings.

For 60/63A and 100/125A application requiring a pilot pin add a "P" suffix to end of standard catalog number.

See page G-15 for closure caps, purchased separately. PC60 and PC100 are not UL or CSA.

\*These boxes are cast aluminum, suitable for IP54 requirements and are finished with enamel paint.

\*\*Short housing plug HBL5100P9WSH. IP22 suitability.

†Consult factory.