































Rating				Style I Devices			Replacement Interiors	
Amps	Poles and Wires	Receptacle/Connector Configuration*	Maximum Voltage AC/DC					
				Receptacle	Plug	Connector	Connector & Receptacle	Plug
30	2P 3W		600/250	<b>HBL330RS1W</b>	<b>HBL330PS1W</b>	<b>HBL330CS1W</b>	<b>IN330FS1</b>	<b>IN330MS1</b>
	3P 4W		600/250	<b>HBL430RS1W</b>	<b>HBL430PS1W</b>	<b>HBL430CS1W</b>	<b>IN430FS1</b>	<b>IN430MS1</b>
	4P 5W		600/250	<b>HBL530RS1W</b>	<b>HBL530PS1W</b>	<b>HBL530CS1W</b>	<b>IN530FS1</b>	<b>IN530MS1</b>
60	2P 3W		600/250	<b>HBL360RS1W</b>	<b>HBL360PS1W</b>	<b>HBL360CS1W</b>	<b>IN360FS1</b>	<b>IN360MS1</b>
	3P 4W		600/250	<b>HBL460RS1W</b>	<b>HBL460PS1W</b>	<b>HBL460CS1W</b>	<b>IN460FS1</b>	<b>IN460MS1</b>
	4P 5W		600/250	<b>HBL560RS1W</b>	<b>HBL560PS1W</b>	<b>HBL560CS1W</b>	<b>IN560FS1</b>	<b>IN560MS1</b>
100	2P 3W		600/250	<b>HBL3100RS1W</b>	<b>HBL3100PS1W</b>	<b>HBL3100CS1W</b>	<b>IN3100FS1</b>	<b>IN3100MS1</b>
	3P 4W		600/250	<b>HBL4100RS1W</b>	<b>HBL4100PS1W</b>	<b>HBL4100CS1W</b>	<b>IN4100FS1</b>	<b>IN4100MS1</b>
	4P 5W		600/250	<b>HBL5100RS1W</b>	<b>HBL5100PS1W</b>	<b>HBL5100CS1W</b>	<b>IN5100FS1</b>	<b>IN5100MS1</b>
200	3P 4W		600/250	<b>HBL4200RS1W</b>	<b>HBL4200PS1W</b>	<b>HBL4200CS1W</b>	<b>IN4200FS1†</b>	<b>IN4200MS1†</b>
	4P 5W		600/250	<b>HBL5200RS1W</b>	<b>HBL5200PS1W</b>	<b>HBL5200CS1W</b>	<b>IN5200FS1†</b>	<b>IN5200MS1†</b>
Rating				Style II Devices			Replacement Interiors	
Amps	Poles and Wires	Receptacle/Connector Configuration*	Maximum Voltage AC/DC	Receptacle	Plug	Connector	Connector & Receptacle	Plug
30	2P 3W		600/250	<b>HBL330RS2W</b>	<b>HBL330PS2W</b>	<b>HBL330CS2W</b>	<b>IN330FS2</b>	<b>IN330MS2</b>
	3P 4W		600/250	<b>HBL430RS2W</b>	<b>HBL430PS2W</b>	<b>HBL430CS2W</b>	<b>IN430FS2</b>	<b>IN430MS2</b>
60	2P 3W		600/250	<b>HBL360RS2W</b>	<b>HBL360PS2W</b>	<b>HBL360CS2W</b>	<b>IN360FS2</b>	<b>IN360MS2</b>
	3P 4W		600/250	<b>HBL460RS2W</b>	<b>HBL460PS2W</b>	<b>HBL460CS2W</b>	<b>IN460FS2</b>	<b>IN460MS2</b>
100	2P 3W		600/250	<b>HBL3100RS2W</b>	<b>HBL3100PS2W</b>	<b>HBL3100CS2W</b>	<b>IN3100FS2</b>	<b>IN3100MS2</b>
	3P 4W		600/250	<b>HBL4100RS2W</b>	<b>HBL4100PS2W</b>	<b>HBL4100CS2W</b>	<b>IN4100FS2</b>	<b>IN4100MS2</b>
200	2P 3W		600/250	<b>HBL3200RS2W</b>	<b>HBL3200PS2W</b>	<b>HBL3200CS2W</b>	<b>IN3200FS2†</b>	<b>IN3200MS2†</b>
	3P 4W		600/250	<b>HBL4200RS2W</b>	<b>HBL4200PS2W</b>	<b>HBL4200CS2W</b>	<b>IN4200FS2†</b>	<b>IN4200MS2†</b>

Rating				Corrosion Resistant Devices			Accessories	
Amps	Poles and Wires	Receptacle/Connector Configuration*	Maximum Voltage AC/DC					
				Receptacle	Plug	Connector	Back Boxes	Angle Adapter
200	4P 5W		600/250	<b>M5200RS1</b>	<b>M5200PS1</b>	<b>M5200CS1</b>	<b>MB2003W</b> <b>MB2004W</b>	<b>AA20045</b>

Note: \***CAUTION:** To avoid electrical shock, review premises carefully and DO NOT use if Pin and Sleeve configuration (design) is already in a circuit having a rating differing from the rating of this device.

\*\*While in use or with cover closed.

†Consult factory.

See page AA-19 for corrosion resistant cord sets.