



Rating		Pin and Sleeve Devices							Accessories		
Amps	Poles and Wires	Configuration Recep./ Conn.	Plug/ Inlet	AC Voltage	Connector	Receptacle	HP	Mating Plug**	IP67 Inlet	Back Boxes	Closure Caps
30	2P 3W			125V			2				
32	2P 3W			100-130V			2				
30	2P 3W			250V			5				
32	2P 3W			220-240V							
30	2P 3W			480V			10				
30	3P 4W			125/250V			2				
30/32	3P 4W			3Ø 250V			10				
30	3P 4W			3Ø 480V			20				
30	3P 4W			3Ø 600V			30				
30/32	3P 4W			380-415V			7.5				
32	3P 4W			380-440V			10				
30	4P 5W			3ØY 347/600V			30				
30	4P 5W			200/346- 240/415V			7.5				
32	4P 5W			220/380V 240/415V							
30	4P 5W			3ØY 277/480V			20				
30/32	4P 5W			3ØY 120/208V			10				
60	2P 3W			125V			3				
60	2P 3W			250V			7.5				
63	2P 3W			220-240V							
60	2P 3W			480V			15				
60	3P 4W			125/250V			3				
60/63	3P 4W			3Ø 250V			10				
60	3P 4W			3Ø 480V			30				
60	3P 4W			3Ø 600V			40				
60/63	3P 4W			380-415V			10				
60	4P 5W			3ØY 347/600V			40				
60/63	4P 5W			200/346- 240/415V			10				
60	4P 5W			3ØY 277/480V			30				
60/63	4P 5W			3ØY 120/208V			10				

Note: *Certain IEC configurations allow for a single product to be certified as both a North American (Series 2) and International amperage (Series 1). These products are marked accordingly with both the UL Listing and UL Classified markings.

**Mating plug or inlet required to maintain 4X/IP69k ratings when used with ADVANTAGE™ series connections.
 ADVANTAGE™ series receptacles have the same mounting pattern as standard Hubbell IEC pin and sleeve.
 Just add a "P" suffix for Pilot pin for 60 amp devices.