## Pin and Sleeve Devices/Mechanical Interlocks





Rating					Pin and Sleeve Devices				Accessories		
Amps	Poles and Wires	Configu Recep./ Conn.	ration Plug/ Inlet	AC Voltage	Connector	Receptacle	HP	Mating Plug**	Inlet**	Back Boxes	Closure Caps
60	2P 3W		<u></u>	125V	HBLS360C4W	HBLS360R4W	3	HBLS360P4W	HBLS360B4W	BB60N	PC60
60	2P 3W		<b>©</b>	250V	LIBI COCOCCIUT	LIBI COCOBOWA	7.5	LIDI COCODOM*	LIBI COCOBOWY	BBCON	DOCO
63	2P 3W		<b>©</b>	220-240V	HBLS360C6W*	HBLS360R6W*	7.5	HBLS360P6W*	HBLS360B6W*	BB60N	PC60
60	2P 3W		<b>(3)</b>	480V	HBLS360C7W	HBLS360R7W	15	HBLS360P7W	HBLS360B7W	BB60N	PC60
60	3P 4W		<b>③</b>	125/250V	HBLS460C12W	HBLS460R12W	3	HBLS460P12W	HBLS460B12W	BB60N	PC60
60/63	3P 4W		<b>③</b>	3Ø 250V	HBLS460C9W*	HBLS460R9W*	10	HBLS460P9W*	HBLS460B9W*	BB60N	PC60
60	3P 4W		<b>(3)</b>	3Ø 480V	HBLS460C7W	HBLS460R7W	30	HBLS460P7W	HBLS460B7W	BB60N	PC60
60	3P 4W		<b>(3)</b>	3Ø 600V	HBLS460C5W	HBLS460R5W	40	HBLS460P5W	HBLS460B5W	BB60N	PC60
60/63	3P 4W		<b>③</b>	380-415V	HBLS460C6W*	HBLS460R6W*	10	HBLS460P6W*	HBLS460B6W*	BB60N	PC60
60	4P 5W		<b>©</b>	3ØY 347/600V	HBLS560C5W	HBLS560R5W	40	HBLS560P5W	HBLS560B5W	BB60N	PC60
60/63	4P 5W		<b>③</b>	200/346- 240/415V	HBLS560C6W*	HBLS560R6W*	10	HBLS560P6W*	HBLS560B6W*	BB60N	PC60
60	4P 5W		<b>③</b>	3ØY 277/480V	HBLS560C7W	HBLS560R7W	30	HBLS560P7W	HBLS560B7W	BB60N	PC60
60/63	4P 5W	<b>©</b>	<b>③</b>	3ØY 120/208V	HBLS560C9W*	HBLS560R9W*	10	HBLS560P9W*	HBLS560B9W*	BB60N	PC60

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.

Just add a "P" suffix for Pilot pin for 60 amp devices.

## Optional Pilot Pin Available on All 60A Devices

The Pilot Pin is smaller than the ground and phase pins and are designed to make after main and break before main breaks. This pin can be used to communicate with auxiliary devices within your facility. They are "Break before main break" and by design are the last contact in the sequence to make and first to break.

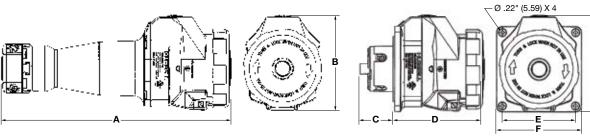
	Rat	ing	Pin and Sleeve Devices				
Amps	Poles/ Wires	AC Voltage	Connector with Pilot Sleeve	Receptacle with Pilot Sleeve	Plug with Pilot Pin	Inlet with Pilot Pin	
60/63	3P 4W	3Ø 250V	HBLS460C9WP*	HBLS460R9WP*	HBLS460P9WP*	HBLS460B9WP*	



Note: \*Just add a "P" suffix for Pilot pin for 60 amp devices.

## **Dimensions**

	Α	В	С	D	E	F	G		
Description	Co	nnector		Receptacle					
30A	9.9" (251.5)	4.5" (114.3)	1.06" (27.2)	3.83" (97.3)	3.13" (79.4)	3.75" (95.2)	4.5" (114.3)		
60A	12.22" (310.4)	5.17" (131.3)	1.85" (47.0)	4.77" (121.2)	3.88" (98.6)	4.52" (114.8)	5.09" (129.3)		



Dimensions in Inches (mm)

<sup>\*\*</sup>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.