



| Rating | | | | Pin and Sleeve Devices | | | | | Accessories | |
|--------|-----------------|--|----------------------|------------------------|-------------|-----|---------------|------------|-------------|--------------|
| Amps | Poles and Wires | Configuration Recept./ Plug/ Conn. Inlet | AC Voltage | Connector | Receptacle | HP | Mating Plug** | IP67 Inlet | Back Boxes | Closure Caps |
| 30 | 2P 3W | | 125V | HBLS330C4W | HBLS330R4W | 2 | HBL330P4W | HBL330B4W | BB2030N | PC3430 |
| 32 | 2P 3W | | 100-130V | HBLS332C4W | HBLS332R4W | 2 | HBL332P4W | HBL332B4W | BB2030N | PC3430 |
| 30 | 2P 3W | | 250V | HBLS330C6W* | HBLS330R6W* | 5 | HBL330P6W* | HBL330B6W* | BB2030N | PC3430 |
| 32 | 2P 3W | | 220-240V | | | | | | | |
| 30 | 2P 3W | | 480V | HBLS330C7W | HBLS330R7W | 10 | HBL330P7W | HBL330B7W | BB2030N | PC3430 |
| 30 | 3P 4W | | 125/250V | HBLS430C12W | HBLS430R12W | 2 | HBL430P12W | HBL430B12W | BB2030N | PC3430 |
| 30/32 | 3P 4W | | 3Ø 250V | HBLS430C9W* | HBLS430R9W* | 10 | HBL430P9W* | HBL430B9W* | BB2030N | PC3430 |
| 30 | 3P 4W | | 3Ø 480V | HBLS430C7W | HBLS430R7W | 20 | HBL430P7W | HBL430B7W | BB2030N | PC3430 |
| 30 | 3P 4W | | 3Ø 600V | HBLS430C5W | HBLS430R5W | 30 | HBL430P5W | HBL430B5W | BB2030N | PC3430 |
| 30/32 | 3P 4W | | 380-415V | HBLS430C6W* | HBLS430R6W* | 7.5 | HBL430P6W* | HBL430B6W* | BB2030N | PC3430 |
| 32 | 3P 4W | | 380-440V | HBLS432C3W | HBLS432R3W | 10 | HBL432P3W | HBL432B3W | BB2030N | PC3430 |
| 30 | 4P 5W | | 3ØY 347/600V | HBLS530C5W | HBLS530R5W | 30 | HBL530P5W | HBL530B5W | BB2030N | PC530 |
| 30 | 4P 5W | | 200/346- 240/415V | HBLS530C6W* | HBLS530R6W* | 7.5 | HBL530P6W* | HBL530B6W* | BB2030N | PC530 |
| 32 | 4P 5W | | 220/380V 240/415V | | | | | | | |
| 30 | 4P 5W | | 3ØY 277/480V | HBLS530C7W | HBLS530R7W | 20 | HBL530P7W | HBL530B7W | BB2030N | PC530 |
| 30/32 | 4P 5W | | 3ØY 120/208V | HBLS530C9W* | HBLS530R9W* | 10 | HBL530P9W* | HBL530B9W* | BB2030N | PC530 |
| 60 | 2P 3W | | 125V | HBLS360C4W | HBLS360R4W | 3 | HBL360P4W | HBL360B4W | BB60N | PC60 |
| 60 | 2P 3W | | 250V | HBLS360C6W* | HBLS360R6W* | 7.5 | HBL360P6W* | HBL360B6W* | BB60N | PC60 |
| 63 | 2P 3W | | 220-240V | | | | | | | |
| 60 | 2P 3W | | 480V | HBLS360C7W | HBLS360R7W | 15 | HBL360P7W | HBL360B7W | BB60N | PC60 |
| 60 | 3P 4W | | 125/250V | HBLS460C12W | HBLS460R12W | 3 | HBL460P12W | HBL460B12W | BB60N | PC60 |
| 60/63 | 3P 4W | | 3Ø 250V | HBLS460C9W* | HBLS460R9W* | 10 | HBL460P9W* | HBL460B9W* | BB60N | PC60 |
| 60 | 3P 4W | | 3Ø 480V | HBLS460C7W | HBLS460R7W | 30 | HBL460P7W | HBL460B7W | BB60N | PC60 |
| 60 | 3P 4W | | 3Ø 600V | HBLS460C5W | HBLS460R5W | 40 | HBL460P5W | HBL460B5W | BB60N | PC60 |
| 60/63 | 3P 4W | | 380-415V | HBLS460C6W* | HBLS460R6W* | 10 | HBL460P6W* | HBL460B6W* | BB60N | PC60 |
| 60 | 4P 5W | | 3ØY 347/600V | HBLS560C5W | HBLS560R5W | 40 | HBL560P5W | HBL560B5W | BB60N | PC60 |
| 60/63 | 4P 5W | | 200/346- 240/415V | HBLS560C6W* | HBLS560R6W* | 10 | HBL560P6W* | HBL560B6W* | BB60N | PC60 |
| 60 | 4P 5W | | 3ØY 277/480V | HBLS560C7W | HBLS560R7W | 30 | HBL560P7W | HBL560B7W | BB60N | PC60 |
| 60/63 | 4P 5W | | 3ØY 120/208V | HBLS560C9W* | HBLS560R9W* | 10 | HBL560P9W* | HBL560B9W* | 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.

**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.

See page G-28 for back boxes and G-29 for accessories.