



HBL316NM  
HBL332NM

Hubbell offers the only CE certified electrical shore power system truly dedicated for boats destined for Europe and the International community. Hubbell's offering of international shore power inlets are available in traditional 316 stainless steel and attractive white non-metallic types resembling our domestic offering in style and appearance but are not interchangeable with the domestic shore power system.

Utilizing standard NEMA (National Electrical Manufacturer's Association) configurations not typically used in the marine market, Hubbell can offer a safe and non-interchangeable 16 Amp 230 Volt system and 32 Amp 230 Volt system for use with 50 cycle systems. The system includes white power supply cables (one-end, female only) in both the 16 Amp and 32 Amp categories.

**Twist-Lock® Devices, Ship-To-Shore Power System**

Description	16A 230V	32A 230V, 50 Cycle
Non-metallic, white, stylized, UV resistant shore power inlet. White Centrex cover makes the inlet weatherproof when closed. Mounting holes are 2.38 in. (60.3) on centers and match most existing mounting patterns. Rear enclosure strain/relief cap is provided. IP55 SUITABILITY.	<b>HBL316NM</b>	<b>HBL332NM</b>
Traditional, stainless steel shore power inlet has new easy-to-wire terminations. Interior is transparent for quick and easy visual inspection. Interior is shielded from the elements by a gasketed, self-closing cover, watertight when cover is screwed in place. Mounting holes are 2.38 in. (60.3) on centers. Mounting screws and gasket included. Protective rear enclosure/strain relief also included. IP56 SUITABILITY.	<b>HBL316SSX</b>	<b>HBL332SSX</b>
25 ft. (7.6m) white, vinyl jacketed power supply cord with female (boat side) end only; other end blunt cut. IP56 SUITABILITY.	<b>HBL316CSW25</b>	-
50 ft. (15.2m) white, vinyl jacketed power supply cord with female (boat side) end only; other end blunt cut.	<b>HBL316CSW</b>	<b>HBL332CSW</b>
Yellow locking connector replacement end for HBL316CSW25 and HBL316CSW. IP20 SUITABILITY.	<b>HBL316CRCX</b>	<b>HBL332CRCX</b>
White Seal-Tite® cover with threaded sealing ring for use with HBL316CRC and HBL332CRC connector bodies. IP56 SUITABILITY.	<b>HBL60CM33W</b>	<b>HBL60CM33W</b>
White Seal-Tite® cover with threaded sealing ring for use with HBL316CRC and HBL332CRC connector bodies. IP56 SUITABILITY.	<b>HBL60CM33</b>	<b>HBL60CM33</b>

**Pin and Sleeve Devices, Rated in Either 16A, 32A or 63A, 240V, 2 Pole Plus Earth (⊥)**

**IP66**  
SUITABILITY

Description	16A 240V	32A 240V	63A 240V
Shore power inlet with mounting holes 3.13 in. (79.3) on centers and 2.72 in. (69.1) diameter on rear portion.	<b>HBL316B6W</b>	<b>HBL332B6W</b>	<b>HBL363B6W</b>
Connector body with cord grip range of .36-.83 in. (9.1-21.1).	<b>HBL316C6W</b>	<b>HBL332C6W</b>	<b>HBL363C6W</b>
Shore power receptacle with mounting holes 3.13 in. (79.3) on centers and 2.72 in. (69.1) diameter on rear portion.	<b>HBL316R6W</b>	<b>HBL332R6W</b>	<b>HBL363R6W</b>
Plug with cord grip range of .36-.83 in. (9.1-21.1).	<b>HBL316P6W</b>	<b>HBL332P6W</b>	<b>HBL363P6W</b>
Closure plug for HBL316B6W. Not CSA.	<b>PC320</b>	<b>PC3430</b>	<b>PC60</b>
Back box for inlets and receptacles is cast aluminum with corrosion resistant alkyd-based enamel finish and two ¼ in. NPT hubs.	<b>BB201W</b>	<b>BB301W</b>	<b>BB601W</b>
Feed-thru box for inlets and receptacles is cast aluminum with corrosion resistant alkyd-based enamel finish and one ¼ in. NPT hubs.	<b>FT202W</b>	-	<b>FW60100</b>



HBL316SSX  
HBL332SSX



HBL316CSW25  
HBL316CSW  
HBL332CSW



HBL316CRCX  
HBL332CRCX

HBL60CM33  
HBL60CM33W



HBL316R6W

HBL316B6W



HBL316C6W



HBL316P6W