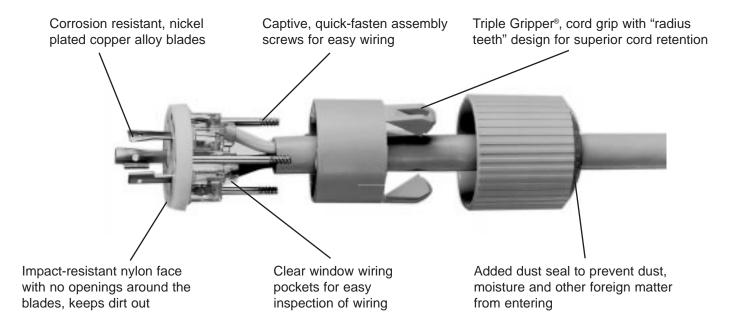
Ship to Shore Connections



Dockside 30A, 125V



New & Improved Features / Benefits



- Configuration specific face prevents infiltration of contaminants which could cause premature failure.
- Simple and fast to wire non-metallic triple grip cord grip automatically grips the cord when you tighten the three assembly screws. The new "radius teeth" design provides secure cord retention, reducing wiring time while protecting the terminations from stress.
- Nickel plated terminals for corrosion resistance.
- Captive, deep slotted, quick-fasten terminal screws are color coded and clearly marked for easy terminal identification.
- Transparent, tear drop shaped wire pockets keep the wire conductors apart from each other and prevent stray wire strands from crossing each other.
- Ribbed nylon exterior shell is nonconductive and easy to grip for safety and ease of handling.
- EPDM dust seal prevents moisture and foreign matter from entering cord grip.



20A / 30 Amp, 125 Volt Locking Plug and Connector

HBL205CRP / HBL305CRP



HBL205CRP - 20A, 125V Locking Plug HBL305CRP - 30A, 125V Locking Plug

30A, 125V Receptacle

HBL205CRC / HBL305CRC



HBL205CRC - 20A, 125V Locking Connector HBL305CRC - 30A, 125V Locking Connector

30A, 125V Inlet



HBL305CRR

Yellow, locking receptacle, all nickel plated components, backwired.



HBL303SSBL - Stylized , Type 316 stainless steel, watertight, shore power inlet. Mounting holes match existing mounting patterns for easy retrofitting. This contemporary looking stainless steel inlet is watertight with the push of a latch.





HBL303NMBL - Non metallic, watertight, shore power inlet. Mounting holes match existing mounting patterns for easy retrofitting. This bright white non-metallic inlet will match the fiberglass of your boat and look good for years to come.

302CBI - Traditionally styled; chrome matted brass housing. Hinged cover locks at 90° in open position, "O" ring between cover and plate seals thread from contamination.