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Wiring Device-Kellems

40 Waterview Dr., Shelton, CT 06484

SHIP-TO-SHORE SYSTEM DELIVERS RELIABLE 200A POWER

With their sheer size and luxurious amenities, larger yachts face greater demands for electric power, particularly while in port. Hubbell Marine meets this need with the world's only UL-listed, CSA-certified, 200 amp ship-to-shore system. It includes inlets, plugs, connectors and housings.

Hubbell offers 4-pole, 5-wire, 200 amp boatside and dockside components, in 600V AC/250V DC and 50-400Hz, to accommodate megayacht power demands. NEMA 4X-rated per UL50 Standard for superior water resistance, the system utilizes pins and sleeves made from nickel-plated Tellurium copper for enhanced corrosion and heat resistance.

Hubbell Marine's copper-free aluminum outer housing features an electrostatically applied epoxy/polyester finish for extreme durability. The inlet, dockside receptacle and extension cord connector utilize wingnut-secured lids to ensure watertightness when not in use.

Accepting a cord range of #1 AWG-250 MCM, the system includes an integral cable clamp to capture the power cable at four separate points for superior retention. A sure-grip locking ring renders an absolutely watertight seal on both the inlet/connector body and the plug/receptacle interfaces.

Fully interchangeable with other UL1686 Series C1-listed devices, Hubbell's 200 amp ship-to-shore system also mates with UL1682 components from Cooper, Crouse-Hinds, Arktite or Appleton Powertite.

Contact Hubbell Marine Electrical Products, 40 Waterview Dr.
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