

30-Series

Marine Electrical Products

HUBBELL



Chart A Course To
Unsurpassed Value

www.hubbell-marine.com



Quality, Performance and Price

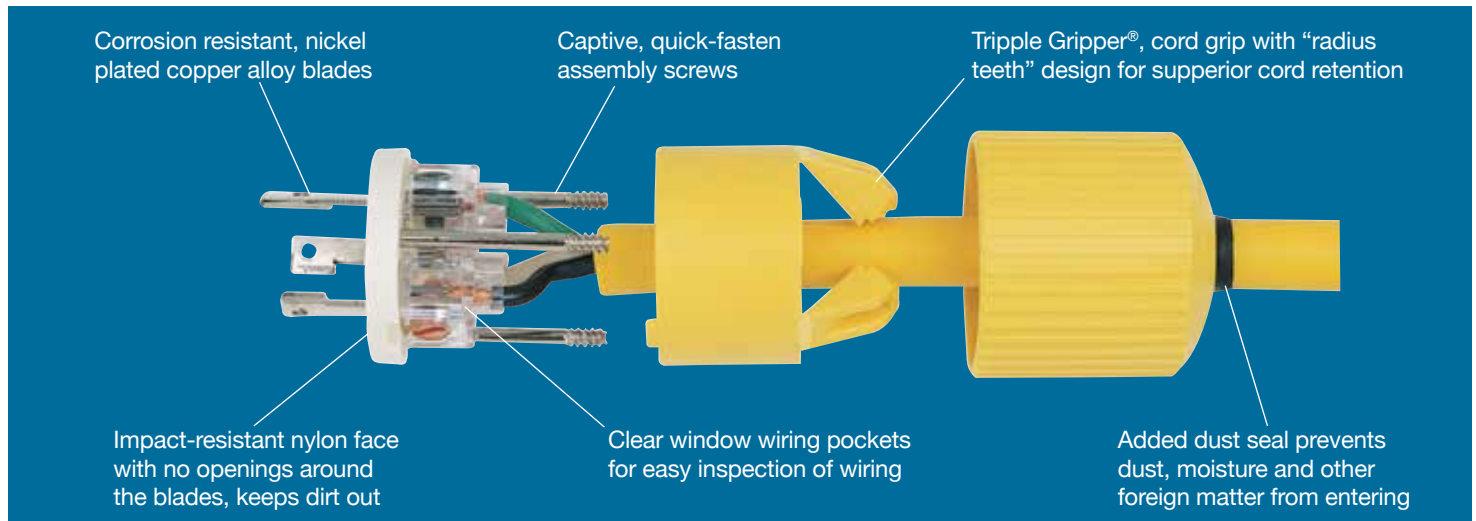
Hubbell has Engineered a Whole New Equation for Superior Value

30-Series Marine Electrical Products provide all of the quality, performance-enhancing features that you've come to expect from Hubbell Marine Products.

We kept the same classic integrity, solid construction and safety features that make our marine devices the standard of the industry. And used our experience to create world-class products at a price that's not out of this world.

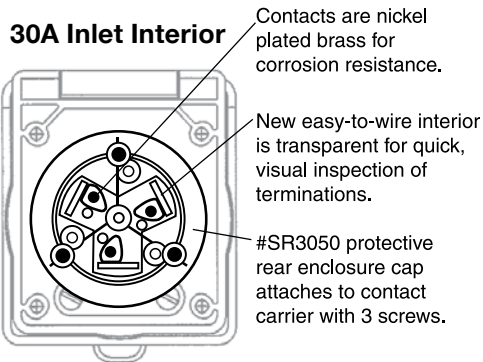
When it comes to "value", we've got your connection.

Features/Benefits

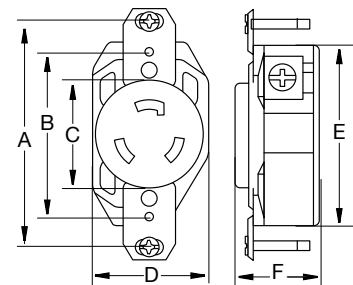


Non-Metallic Inlet Features and Single Receptacle Dimensions

- Configuration specific face prevents infiltration of contaminants that could cause premature failure.
- Simple and fast to wire non-metallic triple cord grip automatically grips the cord when the three assembly screws are tightened. The "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. Outer shell slides over interior housing providing double wall protection and added strength.
- EPDM dust seal in rear of device prevents moisture and foreign matter from entering cord grip.
- Compact design.



| Single Receptacle | |
|-------------------|--------------|
| A | 3.28" (83.3) |
| B | 2.38" (60.5) |
| C | 1.56" (39.6) |
| D | 1.70" (43.2) |
| E | 2.67" (67.8) |
| F | 1.24" (31.5) |



Dockside Connections, 30A 125V



HBL305CRR



HBL305CRP



HBL102

| Description | Catalog Number |
|--|------------------|
| Locking receptacle, yellow, all nickel plated components, back wired | HBL305CRR |
| Locking plug, yellow | HBL305CRP |
| Weatherproof boot, yellow, for use with HBL305CRP locking plug | HBL102 |

Boatside Connections, 30A 125V



HBL305CRC



HBL303NMBL



HBL103R

| Description | Catalog Number |
|--|-------------------|
| Locking connector body, yellow | HBL305CRC |
| Shore power inlet, non-metallic, mounting holes match existing mounting patterns | HBL303NMBL |
| Weatherproof boot, yellow, with non-metallic sealing ring, for use with HBL305CRP when plugging into shore power inlet | HBL103R |

Adapters, 30A 125V



HBL104



HBL105

| Description | Catalog Number |
|--|----------------|
| 15A 125V, straight blade plug with 30A 125V, locking connector | HBL104 |
| 15 or 20A 125V, straight blade connector with 30A 125V, locking plug | HBL105 |

30-Series Package Special

Catalog # HBLDK1

**IMPROVED
ASSORTMENT!**

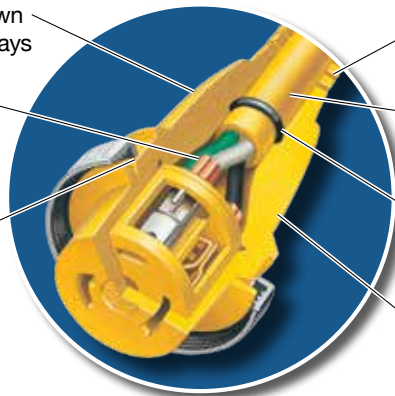


| Quantity | Catalog Number | Description |
|----------|-------------------|--|
| 1 | HBL102 | 30 Amp Boot used with HBL305CRP |
| 1 | HBL103R | 30 Amp Boot with Ring for HBL305CRC when plugging into shore power inlet |
| 1 | HBL103 | 30 Amp Boot used with HBL305CRC when connecting with plug and boot |
| 1 | HBL305CRC | 30 Amp Locking Connector Body |
| 1 | HBL305CRP | 30 Amp Locking Plug |
| 1 | HBL303NMBL | Non-Metallic, 30 Amp, 125 Volt Inlet |
| 1 | HBL305CRR | 30 Amp Locking Receptacle |
| 1 | HBL31CM28 | 30 Amp Locking to 15 Amp Straight Blade Adapter |
| 1 | HBL31CM29 | 15 Amp Straight Blade to 30 Amp Locking Adapter |
| 1 | HBL104 | 30 Amp Locking to 15 Amp Straight Blade Adapter (Pig Tail) |
| 1 | HBL303SS | Stainless Steel 30 Amp 125 Volt Inlet |
| 1 | HBL61CM08 | 30 Amp 125 Volt 50 Foot, Yellow Shore Power Cable Set |

UV stabilized materials with special additives that resist breakdown from exposure to ultraviolet rays

Exclusive crimp termination for longer life

Arrows indicate which direction to turn the device to be locked and unlocked



Molded flex neck adds life to cable set by preventing right angle cable damage and pullout

Jute fillers inside cable jacket for maximum flexibility

Bull ring for added strain relief

Ergonomic finger groove with grounding arrow allows for easy engagement of mating devices



HUBBELL[®]
Wiring Device-Kellems

www.hubbell-wiring.com

