


# HBL303SS -- Shore Power Inlet



Take advantage of these contemporary shore power inlets-in either rugged thermoplastic or corrosion resistant stainless steel-to add the finishing touch to a boat going into production or to modernize a boat that's seen many seasons of use. Both the gleam

Product Specifications	
Product Type	Shore Power Inlets
Rating	30A 125V, 2p3w Twist-Lock
Housing Type	Traditional Metallic
Color	 Metallic
Poles and Wires	2 Pole, 3 Wire Grounding
Approvals	UL, CSA
Moisture Resistance	IP56
M Drawings	<a href="#">Click here for M-Drawing</a>
Catalog Page	<a href="#">Click here for catalog page V5</a>
Hubbellnet	<a href="#">Click here for Hubbellnet</a>
Catalog Section	<a href="#">Click here for Section-V</a>
UPC Number	78358504052
Weight in LBs	1.5

Base and cover are metallic for Strength and corrosion resistance.

Self-closing cover assures the interior is shielded from the elements when the inlet is not in use.

Neoprene gasket on underside of cover. For Sealing when the cover is closed.

Contact blades are nickel plated brass for corrosion resistance.

New, easy-to-wire interior is transparent for quick, visual inspection of terminations and high-heat resistance.


Threaded base for making a watertight seal. When in use, it mates to the threaded ring of the weatherproof cover on the connector body. When not in use, it mates to the threaded cover.

Three screws "lock-in" the interior once it is in place.

Contacts are nickel plated brass for corrosion resistance.

New easy-to-wire interior is transparent for quick, visual inspection of terminations.

#SR3050 protective rear enclosure cap attaches to contact carrier with 3 screws.



30A 125V

NEMA Configuration

