

Marine Products

100 Ampere, 125/250V AC

3 Pole 4 Wire

Ship-to-Shore Devices



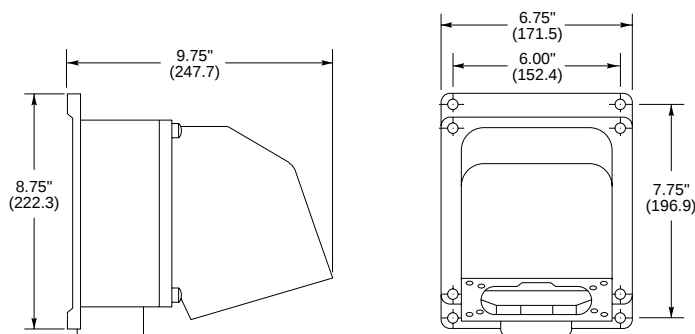
IP67
SUITABILITY



100A 125/250V Ship-to-Shore Devices

Description	Catalog Numbers
Yellow supertough nylon watertight plug has gasketed locking ring to make plug/receptacle interface watertight. Cord grip range is 1.000"-1.940" (25.4-49.3).	M4100P12
Gray nylon dockside receptacle has gasketed, spring-loaded cover. Closes automatically when not in use and is watertight when securely fastened. Mounting holes are 4 7/8" (123.8) on centers. Mounting screws and gasket included.	M4100R12
Yellow supertough nylon watertight connector body for mating plug to connector interface on extension cords or adapters. Cord grip range is 1.000"-1.940" (25.4-49.3). Note: It cannot be mated to the shore power inlet.	M4100C12
Back box for inlets and receptacles has 15° angle section which can be installed in any of 4 positions. Box is cast aluminum with corrosion resistant gray alkyd-based enamel finish and 1 1/2" N.P.T. hub which can be mounted for either top or bottom feed.	FW60100
Closure cap for 100A plugs and connector bodies that do not have a cap attached.	PC100
Replacement cover assembly; includes cover, arm, spring pin and assembly tool	CA100

Note: Periodic cleaning and lubrication (such as LPS-1 made by Holt Lloyd Corp.) of the pins and sleeves of these devices is necessary to enjoy years of optimal use.



FW60100

100A Connector Body

The gasketed locking ring engages the mating device and when rotated and locked makes the interface between the devices watertight.

The terminals are clearly identified with large markings for easy recognition.

High impact thermostat contact carrier is arcing and heat resistant.

Special keying makes proper alignment of mating devices quick and easy.

Two screw pressure terminals provide reliable terminations.

Supertough nylon housing provides increased safety and abuse resistance.

Neoprene glands are provided in graduated sizes for use with varying cable sizes. They assure a highly reliable watertight seal at the cable entry to the device.

Massive external cable grips protect the wiring by preventing conductor movement which can cause strain on the terminals.

All screws are stainless steel for corrosion resistance.

The device is marked with its catalog number and rating for easy identification.



M4100P12



M4100R12



M4100C12



FW60100



PC100



CA100

Dimensions in Inches (mm)

www.hubbell-wiring.com



Wiring Device-Kellems

V-17