YC310250 - 280' (85.3m) Yellow cable only.
WC310280 - 280' (85.3m) White cable only.

HBL61CM08 & HBL61CM08LED - 50' (15.2m)
HBL61CM05 & HBL61CM05LED - 35' (10.7m)
HBL61CM03 & HBL61CM03LED - 25' (7.6m)
HBL61CM08W & HBL61CM08WLED - 50' (15.2m)
HBL61CM03W & HBL61CM03WLED - 25' (7.6m)

HBL60CM31
HBL60CM31W

HBL26CM11

HBL26CM10

HBL74CM25WOA
HBL74CM25WOAW

YC306250 - 250' (76.2m) Yellow cable only.

HBL61CM53 & HBL61CM53LED - 50' (15.2m)
HBL61CM53W & HBL61CM53WLED - 50' (15.2m)
HBL61CM43 & HBL61CM43LED - 25' (7.6m)

HBL77CM16
HBL77CM16W

HBL63CM61

HBL63CM70

HBL77CM74WO

YC406250 - 250' (76.2m) Yellow cable only.

HBL61CM52 & HBL61CM52LED - 50' (15.2m)
HBL61CM42 & HBL61CM42LED - 25' (7.6m)
HBL61CM52W & HBL61CM52WLED - 50' (15.2m)
HBL61CM42W & HBL61CM42WLED - 25' (7.6m)

HBL77CM16
HBL77CM16W

HBL63CM65

HBL63CM69

HBL77CM74WO

CS1004 - 100' (30.4m) 4-Wire
CS754 - 75' (22.8m) 4-Wire
CS100IT4 - 100' (30.4m) 3-Wire
CS754IT4 - 75' (22.8m) 3-Wire

CW125IT4 - 125' (38.0m) One-ended cable set for winches.
CW100IT4 - 100' (30.4m) One-ended cable set for winches.
CW754 - 75' (22.8m) One-ended cable set for winches.
CS50EXT4 - 50' (15.2m) Extension cord.

M4100P12

M4100C12

M4100R12

CS100IT5 - 100' (30.4m) 4-Wire
CS75IT5 - 75' (22.8m) 4-Wire

CW125IT5 - 125' (38.0m) One-ended cable set for winches.
CW100IT5 - 100' (30.4m) One-ended cable set for winches.
CS50EXT5 - 50' (15.2m) Extension cord.

M5100P9
M5100P7

M5100C9
M5100C7

M5100R9
M5100R7

M5200PS1

M5200CS1

M5200RS1

PH6630 - 250' (76.2m) Yellow cable only.
PH6599 - 50' (15.2m)
PH6598 - 25' (7.6m)
PH6599W - 50' (15.2m)
PH6598W - 25' (7.6m)

75 Ohm TV Cable.
TV99 - 50' (15.2m)
TV98 - 25' (7.6m)
TV99W - 50' (15.2m)
TV98W - 25' (7.6m)

PH7440

PH6625

PH6596

TV97

PH6597TV

Plugs and receptacles only.
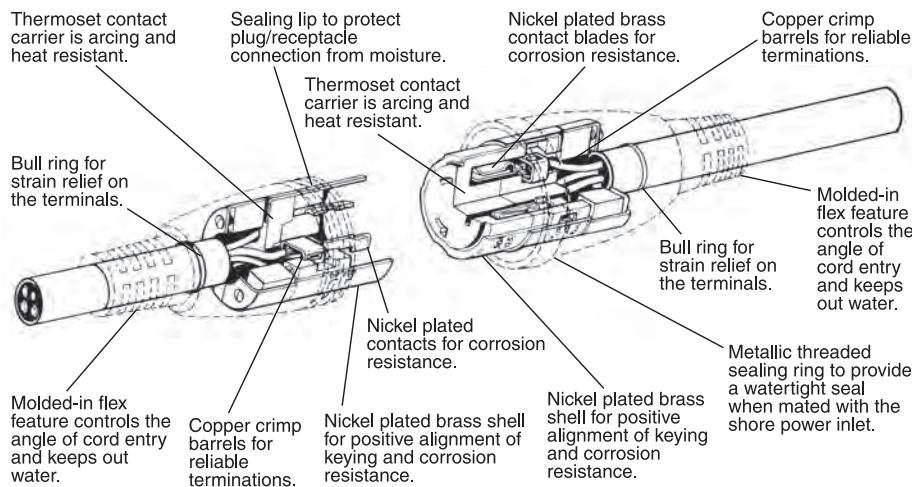
Ship-to-Shore Devices

50A 125V

50A 125V Ship-to-Shore Devices

Description	Catalog Number
Yellow 50 ft. (15.2m) vinyl jacketed shore power cable set. #6 AWG type STOW is completely factory pre-wired with molded-on devices. Connector end has threaded metallic sealing ring to make inlet/connector interface watertight. IP54 SUITABILITY (boatside).	**HBL61CM53**
Same as HBL61CM53 except with two high intensity LEDs.	**HBL61CM53LED•**
Same as HBL61CM53 except white.	**HBL61CM53W**
Same as HBL61CM53W except with two high intensity LEDs.	**HBL61CM53WLED•**
Same as HBL61CM53 except 25 ft. (7.6m) in length.	**HBL61CM43**
Same as HBL61CM43 except with two high intensity LEDs.	**HBL61CM43LED•**
Three conductor, #6 AWG type STOW, yellow PVC jacketed portable cord with jute fillers for added flexibility. Ideal for making cable sets, extension cords, and adapters will not mark boat's deck. 250 ft. (75.2m) lengths only.	**YC306250**
Nickel plated brass plug has heat resistant thermoset interior and combination metal and rubber cord grip, provides superior strain relief capability. Cord grip range is .44–1.14 in. (11.1–29.0). IP20 SUITABILITY.	**HBL63CM61**
Yellow Seal-Tite® cover for weatherproofing 50A plugs. IP55 SUITABILITY.	**HBL77CM16+**
White Seal-Tite cover for weatherproofing 50A plugs. IP55 SUITABILITY.	**HBL77CM16W+**
Single receptacle has a heat-resistant thermoset base. IP20 SUITABILITY.	**HBL63CM70**
Yellow Valox® lift cover for weatherproofing 50A receptacles. Meets requirements of the most stringent of UL's three listing categories for weatherproof plates. Stainless steel screws and a neoprene gasket included. For mounting to FS/FD type weatherproof boxes. IP44 SUITABILITY.	**HBL77CM74WO**
Same as HBL77CM74WO except gray in color. IP44 SUITABILITY.	**HBL7774WO**
Stainless steel wall plate for 50A receptacle.	**SS750**

Note: •See page Y-16 for features and benefits.
+Boots are not UL Listed.

HBL61CM53
HBL61CM53W
HBL61CM43

HBL63CM61

HBL77CM16

HBL63CM70

HBL77CM74WO

SS750

50A Molded Cable Sets

Thermoset contact carrier is arcing and heat resistant.

Sealing lip to protect plug/receptacle connection from moisture.

Nickel plated brass contact blades for corrosion resistance.

Copper crimp barrels for reliable terminations.

Thermoset contact carrier is arcing and heat resistant.

Bull ring for strain relief on the terminals.

Molded-in flex feature controls the angle of cord entry and keeps out water.

Bull ring for strain relief on the terminals.

Molded-in flex feature controls the angle of cord entry and keeps out water.

Copper crimp barrels for reliable terminations.

Nickel plated contacts for corrosion resistance.

Nickel plated brass shell for positive alignment of keying and corrosion resistance.

Nickel plated brass shell for positive alignment of keying and corrosion resistance.

Metallic threaded sealing ring to provide a watertight seal when mated with the shore power inlet.

Valox® is a trademark of SABIC Innovative Plastics, acquired from General Electric Company.