

**IP66**  
 SUITABILITY

**1-Gang Weatherproof Covers for Vertical Mounting**

Description	Dimensions	Catalog Number
	Height x Width x Depth	
Thermoplastic, gray, duplex, GFCI, toggle and single receptacles, diameter 1.34", 1.40", 1.60", 1.72", 2.03" and 2.15"	5.8" x 3.5" x 2.8" (147.3 x 88.9 x 71.1)	<b>RW57300</b>



**RW57300**

Thermoplastic, gray, extra deep, duplex, GFCI, toggle and single receptacles, diameter 1.34", 1.40", 1.60", 1.72", 2.03" and 2.15"	5.8" x 3.5" x 4.8" (147.3 x 88.9 x 121.9)	<b>RW57350</b>
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**RW57350**

**1-Gang Weatherproof Covers for Horizontal Mounting**

Description	Dimensions	Catalog Number
	Height x Width x Depth	
Thermoplastic, gray, duplex, GFCI, toggle and single receptacles, diameter 1.34", 1.40", 1.60", 1.72", 2.03" and 2.15"	4.0" x 5.2" x 2.8" (101.6 x 132.1 x 71.1)	<b>RW57400</b>



**RW57400**

**2-Gang Weatherproof Covers for Vertical Mounting**

Description	Dimensions	Catalog Number
	Height x Width x Depth	
Thermoplastic, gray, duplex, GFCI, toggle and single receptacles, diameter 1.34", 1.40", 1.60", 1.72", 2.03" and 2.15"	5.8" x 5.3" x 2.8" (147.3 x 134.6 x 71.1)	<b>RW57750</b>



**RW57750**

Thermoplastic, gray, duplex, GFCI, toggle and single receptacles, diameter 1.34", 1.40", 1.60", 1.72", 2.03" and 2.15"	5.8" x 5.3" x 4.8" (147.3 x 134.6 x 121.9)	<b>RW57900</b>
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**RW57900**

Thermoplastic, gray, single receptacles, diameter 1.34", 1.40", 1.60", 1.72", 2.03" and 2.15"	5.8" x 5.3" x 4.8" (147.3 x 134.6 x 121.9)	<b>RW57950</b>
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**RW57950**

*Note: Required by the NEC® for while-in-use outdoor power distribution. Thermoplastic covers provide protection for use in wet locations with the cover closed, NEMA® 3R rated. Meets NEC 406.8 – receptacles in damp or wet locations. Holes for padlocks are .40 inch.*

*NEC® is a registered trademark of the The National Electrical Code.  
 NEMA® is a registered trademark of The National Electrical Manufacturers Association.*

**Marine Grade Weatherproof Plates**

Description	Catalog Number
Yellow Valox® spring-loaded lift cover for weatherproofing duplex receptacles. Stainless steel screws and neoprene gasket included for mounting to FS/FD type weatherproof boxes. <b>IP20 suitability.</b>	<b>HBL52CM21</b>
Same as HBL52CM21 except white in color.	<b>HBL52CM21W</b>
Same as HBL52CM21 except gray in color.	<b>HBL5221</b>
Same as HBL52CM21 except for mounting to standard boxes.	<b>HBL52CM22</b>
Same as HBL52CM22 except gray in color.	<b>HBL5222</b>
Yellow Valox spring-loaded lift cover for weatherproofing single straight blade receptacles. Stainless steel screws and neoprene gasket included. For mounting to FS/FD type weatherproof boxes. <b>IP44 suitability.</b>	<b>HBL74CM23WO</b>
Same as HBL74CM23WO except gray in color.	<b>HBL7423WO</b>
Yellow Valox spring-loaded lift cover for weatherproofing old style 26CM10 receptacle. Meets the most stringent requirements of UL's three listing categories for weatherproof plates. Stainless steel screws and neoprene gasket included for mounting to FS/FD type weatherproof boxes. <b>IP44 suitability.</b>	<b>HBL74CM24WO</b>
Same as HBL74CM24WO except gray in color.	<b>HBL7424WO</b>
Yellow Valox spring-loaded lift cover for weatherproofing HBL26CM10 receptacle. Meets the most stringent requirements of UL's three listing categories for weatherproof plates. Stainless steel screws and neoprene gasket included for mounting to FS/FD type weatherproof boxes. <b>IP44 suitability.</b>	<b>HBL74CM25WOA</b>
Same as HBL74CM25WOA except white in color.	<b>HBL74CM25WOAW</b>
Same as HBL74CM25WOA except gray in color.	<b>HBL7425WOA</b>
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. <b>IP44 suitability.</b>	<b>HBL77CM74WO</b>
Same as HBL77CM74WO except gray in color.	<b>HBL7774WO</b>



**HBL52CM21**



**HBL74CM23WO**



**HBL77CM74WO**

**Commercial Grade Weatherproof Plates**

Available in a host of configurations—Twist-Lock® and straight blade receptacles in single or duplex as well as switches—these plates are perfect for marine use. The PVC resists deterioration over time and has high tensile and impact strength. Each plate comes with a tightly sealing, rubberized gasket and a super strong lift cover spring.

Description	Catalog Number
Gray PVC weatherproof lift cover for toggle switches (such as CS115).For vertical mounting in standard or FS/FD type boxes.	<b>CWP1CR</b>
Gray PVC weatherproof lift cover for duplex receptacles (such as HBL52CM62). For vertical mounting in standard or FS/FD type boxes.	<b>CWP8CR</b>
Gray PVC weatherproof lift cover for ground fault receptacles (such as GF5252MGYA) and Style Line® receptacles. For vertical mounting in standard or FS/FD type boxes.	<b>CWP26CR</b>
Same as CWP26CR except white in color.	<b>CWP26CRW</b>



**CWP1CR**



**CWP8CR**



**CWP26CR**

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



**HBL6080**



**HBL60CM83**



**HBL60CM84**



**HBL6080OS**



**HBL6087**



**HBL60CM88**



**PH6619**



**HBL6081**



**HBL6082**

**Marine Grade Dockside Boxes and Covers**

Description	Catalog Number
Black phenolic type FD (deep) weatherproof box has two ¼ in. (19.1) I.P.S. molded-in knockouts. 4.56 in. H x 2.94 in. W x 3.25 in. D (115.9H x 74.6W x 82.6D) and has 22 cubic inch capacity.	<b>HBL6080</b>
Yellow fiberglass type FD (deep) weatherproof box has two ¼ in. (19.1) I.P.S. molded-in knockouts. 4.56 in. H x 2.94 in. W x 3.25 in. D (115.9H x 74.6W x 82.6D) and has 22 cubic inch capacity.	<b>HBL60CM83</b>
Yellow fiberglass type FD box same as HBL60CM83 - except has two 1.0 inch (25.4) I.P.S. molded-in knockouts.	<b>HBL60CM84</b>
Black phenolic type FS (shallow) weatherproof box has two ¼ in. (19.1) I.P.S. molded-in knockouts. 4.56 in. H x 2.94 in. W x 2.19 in. D (115.9H x 74.6W x 55.6D) and has 16 cubic inch capacity.	<b>HBL6080OS</b>
Black non-metallic FS box with ¼ in. threaded hubs used for mounting phone and TV outlets and PH6595 recreational vehicle inlet (see PH6621 for mounting box on recreational vehicle). Cord connector included for strain relief and to maintain watertight integrity of box when cable is used. PVC adapter also included for connection of PVC conduit to box.	<b>PH6619</b>
Black phenolic junction box with four ¼ in. (19.1) I.P.S. molded-in knock-outs. Has 4.13 in. (104.8) diameter and is 1.88 in. (47.6) deep.	<b>HBL6081</b>
Phenolic blank cover, ¼ in. (6.4) thick, for HBL6081 box.	<b>HBL6082</b>
Black phenolic blank cover plate for HBL6080OS.	<b>HBL6087</b>
Yellow Valox® blank cover plate for use with FS and FD type boxes.	<b>HBL60CM88</b>

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### Non-Metallic Vapor-tight Incandescent Fixtures

These non-metallic, vapor-tight incandescent fixtures offer long life and trouble-free lighting in wet locations in marinas and on boats. Some features of these new units are:

- UV resistant, gray, glass filled thermoplastic polyester box, mounting adapters and globe guards resists abuse and harmful effects of the elements.
- Excellent temperature operating range of -40°F (-40°C) to +302°F (150°) for use in areas with wide temperature variations or extreme ambient temperatures.
- High temperature silicone gasketing maintains integrity and molded threads for ease of installation/removal.
- Heat resistant glass globe withstands thermal shock in wet locations and has thread type mounting to assure weathertight sealing.
- High strength protective globe guard helps prevent accidental globe and lamp breakage.
- Accommodates Type A incandescent lamps up to 150 watts.
- UL 1598 Standard for luminaries.
- UL 1598A Marine type luminaries.



NVX15GHGA



NVA15GHGA



NVBA

### Lighting and Lighting Fixtures

Description	Catalog Number
Ceiling mount non-metallic, vapor-tight incandescent luminaries including the fixture, mounting box, guard and heat resistant glass globe. Accepts up to 150 watt Type A incandescent lamp (not included).	<b>NVX15GHGA</b>
Pendant mount non-metallic, vapor-tight incandescent luminaries including fixture, mounting cap, guard and heat resistant glass globe. Accepts up to 150 watt Type A incandescent lamp (not included).	<b>NVA15GHGA</b>
Wall mount bracket only to adapt NVX15GHGA ceiling mount fixture to a wall mount fixture. Order NVBA and NVX15GHGA to get wall mount fixture.	<b>NVBA</b>
Replacement guard to NVX15GHGA and NVA15GHGA.	<b>NVGA</b>
Heat resistant replacement globe for NVX15GHGA and NVA15GHGA. Made of tempered glass.	<b>VCGP100</b>

### Nylon Watertight Strain Relief Cord Connectors

These Hubbell nylon cord connectors provide strain relief and a watertight seal where cable enters a piece of equipment, panel, or box. A patented GOTCHA® ring, with a split and hinge design, allows for better adjustment to the cord as the connector nut is tightened, providing superior cord gripping compared to other types. A soft neoprene bushing compresses to keep liquids out and allows the nut to be easily tightened.

Description	Catalog Number
A gray male PVC adapter with ¼ in. NPT pipe thread for adapting PVC conduit to FS and FD boxes with ¼ in. NPT hub (HBL6080, HBL6080OS, HBL60CM83). Not UL Listed.	<b>HBL6085</b>
Straight nylon cord connector, ½ in. NPT hub size, diameter range .25-.38 in. (6.4-9.5).	<b>HBL10CM22S</b>
Straight nylon cord connector, ½ in. NPT hub size, diameter range .38-.50 in. (9.5-12.7).	<b>HBL10CM23S</b>
Straight nylon cord connector, ¾ in. NPT hub size, diameter range .38-.50 in. (9.5-12.7).	<b>HBL10CM35S</b>
Straight nylon cord connector, ¾ in. NPT hub size, diameter range .50-.63 in. (12.7-15.9).	<b>HBL10CM36S</b>
Straight nylon cord connector, 1 in. NPT hub size, diameter range .63-.75 in. (15.9-19.1).	<b>HBL10CM37S</b>
Straight nylon cord connector, 1.0 in. NPT hub size, diameter range .63-.75 in. (15.9-19.1).	<b>HBL10CM41S</b>



VCGP100



HBL6085



HBL10CM22S