Non-Metallic Weatherproof Boxes, Covers and Lampholders

Applications

- Marine rated boxes and covers are ideal for use in highly corrosive areas, beaches, docks, pools, or other wet location areas.
- Use in branch circuit wiring for wet, damp or dry locations.
- May be used as a junction box or a device box for switches, receptacles, GFCI's etc.
- Lampholders are for use in exterior and interior applications to provide safety and security for driveways, doorways and walkways.

Features

- Rugged PVC or polycarbonate construction prevents entry of dirt, dust and moisture.
- Resistant to impact, heat or low temperature distortion, and mold.
- Mounting can be achieved with formed in place mounting lugs.
- · Smooth, accurately tapped hubs prevent wire abrasion.
- Clear UL marking and volumetric marking cast into each box facilitate electrical inspection.
- Continuous box and cover compression ensure complete sealing at gasket interface to prevent moisture entry.
- Lockable covers.
- Closure plugs (2) provided with each box.
- · Mounting hardware and gasket provided with each cover.
- Locking swivel knuckle on lampholders permits positive lamp positioning and accurate directional aiming.
- Lampholders are supplied with locknuts, porcelain sockets and internal gaskets for reliability and weather protection.
- · Complete installation instructions provided with each item.

Standard Materials/Finishes

- Boxes: PVC
- Covers: PVC or polycarbonate
- Cover screws: Nickel plated steel
- Gaskets: closed cell foam
- Sockets: porcelain (lampholders)

NEC/CEC Certifications and Compliances

- UL Standard: 514C, 514D, 1598 as applicable
- cULus Listed: E109438, E477255
- CSA Standard: C22.2 No. 18.2 (2008), C22.2 No. 42.1, C22.2 No. 42.1

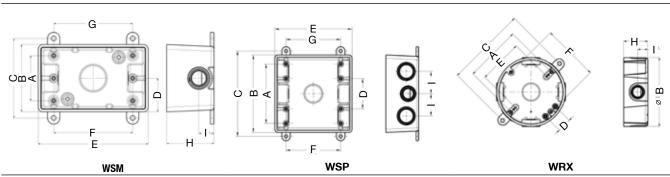


Most of the boxes, covers and lampholders are individually shrink wrapped, labeled and bar coded for ease of handling and identification. Sturdy corrugated boxes with easy lift-off top with shrink wrapping facilitate merchandising.

Non-Metallic Weatherproof Outlet Boxes Closure plugs and mounting lugs included.

NEC/CEC: UL Standard: 514C, 514D, 1598 as applicable UL Listed: E109438, E477255 CSA Standard: C22.2 No. 18.2 (2008), C22.2 No. 42.1, C22.2 No. 42.1

	Depth (inches)	Wiring Cubic Inch Capacity	Hub Size (inches)	No. Of Hubs	Color	Catalog Number
	2	16.3	1/2	3	Gray	WSM150GNM ①
PVC Material	2	16.3	1/2	3	White	WSM150WNM ①
	2	28.3	1/2	7	Gray	WSP25075GNM ⊕
PVC Material	2	28.3	1/2	7	White	WSP25075WNM ⊕
	1.5	14.8	1/2	5	Gray	WRX50GNM ①
PVC Material	1.5	14.8	1/2	5	White	WRX50WNM ①



Dimensions In Millimeters (Inches)									
Α	A B C D E F G H I								
47.63 (1.87)	71.00 (2.8)	83.80 (3.3)	35.50 (1.4)	116.00 (4.6)	82.55 (3.25)	83.34 (3.3)	50.00 (2.0)	16.00 (0.6)	WSM150GNM
47.63 (1.87)	71.00 (2.8)	83.80 (3.3)	35.50 (1.4)	116.00 (4.6)	82.55 (3.25)	83.34 (3.3)	50.00 (2.0)	16.00 (0.6)	WSM150WNM
90.50 (3.6)	117.70 (4.6)	129.60 (5.1)	46.00 (1.8)	117.70 (4.6)	82.55 (3.1)	83.34 (3.3)	_	33.80 (1.3)	WSP25075GNM
90.50 (3.6)	117.70 (4.6)	129.60 (5.1)	46.00 (1.8)	117.70 (4.6)	82.55 (3.1)	83.34 (3.3)	-	33.80 (1.3)	WSP25075WNM
88.90 (3.5	108.60 (4.3)	127.00 (5.0)	22.00 (0.9)	69.85 (2.8)	88.90 (3.5)	_	38.00 (1.5)	16.00 (0.6)	WRX50GNM
88.90 (3.5	108.60 (4.3)	127.00 (5.0)	22.00 (0.9)	69.85 (2.8)	88.90 (3.5)	-	38.00 (1.5)	16.00 (0.6)	WRX50WNM

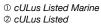
① UL Listed Marine



Non-Metallic Weatherproof Covers

NEC/CEC: UL Standard: 514C, 514D, 1598 as applicable UL Listed: E109438, E477255 CSA Standard: C22.2 No. 18.2 (2008), C22.2 No. 42.1, C22.2 No. 42.1

	Description	Orientation	For use with devices	Color	Catalog Number	Dimensions In Millimeters (Inches)
• •	Blank Cover	Universal	-	Gray	WCB14GNM ①	83.34 (4.6) 42.34 (3.3) 42.60 (1.9)
PVC Material				White	WCB14WNM ①	3.20 (0.1)
	Toggle Cover	Horizontal	_	Gray	WCT1GNM ②	76.42 (3.0) 47.60 (1.9) 76.(3.3) 76.(3.3) 76.(3.3) 76.(3.3)
PVC Material	Cover			White	WCT1WNM ②	36.25 (1.4) 46.83 (1.8)
	Lockable	Horizontal	l Duplex	Gray	WHD1GNM ②	121.20 (4.8)
Polycarbonate Material	Cover			WHD1WNM ②	17.00 (0.7)	
Polycarbonate Material	1-Gang	Universal	Lamphaldara	Gray	WC1350GNM ②	121.20 (4.8) 88.34 (3.3) -
	Lampholder l Cover	Universal	Lampholders	White	WC1350WNM ②	76.50 (3.0) 29.20 (1.2)





Non-Metallic Weatherproof Covers

NEC/CEC: UL Standard: 514C, 514D, 1598 as applicable UL Listed: E109438, E477255 CSA Standard: C22.2 No. 18.2 (2008), C22.2 No. 42.1, C22.2 No. 42.1

	Description	Orientation	For use with devices	Color	Catalog Number	Dimensions In Millimeters (Inches)
•	2-Gang Blank Cover	Universal	_	Gray	WCB24GNM ①	125.85 (4.8) 90.50 (3.6) (8.6) (9.6) (9.7) (9.8)
PVC Material				White	WCB24WNM ①	6.30
	2-Gang Device	Horizontal	GFCI/Switch	Gray	WVTG2GTG ②	123.00 (4.8) 83.34 (3.3) 67.00 (2.6) 123.00 (4.8) 44.76 (1.8)
PVC Material	Cover		(Red Toggle)	White	WVTG2GTW ②	A4.76 (1.8)
PVC Material	2-Gang Device Cover	Horizontal	Duplex/Switch (Red Toggle)	Gray	WVTGGDT ②	123.00 (4.8) 85.34 (5.3) 72.54 (2.9)
				White	WVTGWDT ②	39.64 (1.8) 90.50 (3.6) 123.00 (4.8)
2-Gang Device Cover		Horizontal	Switches	Gray	WVTT2GNM ②	122.92 (4.8) 90.50 (3.6) 90.50 (3.6) 46.00 (1.8) 64.00 (3.3)
			(Not Included)	White	WVTT2WNM ②	22.30 (0.9) 122.92 (4.8) 8 @ @



① cULus Listed Marine

② cULus Listed

Non-Metallic Weatherproof Covers

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	Description	Orientation	For use with devices	Color	Catalog Number	Dimensions In Millimeters (Inches)
	2-Gang Device		(2) GFCI or (2) Duplex*	Gray	WVTGUGNM ①	122.54 (4.8) 83.34 (5.3) 67.00 (2.6)
Polycarbonate Material	Cover			White	WVTGUWNM ①	33.50 (1.3) 90.50 (3.6) (0.7) 122.54 (4.8)
	Round Blank Cover	Universal	ıl —	Gray	WCBRGNM ②	88.90 (3.5)
PVC Material				White	WCBRWNM ②	88.90 (3.5)
100	Round Lampholder	Universal	Lampholders	Gray	WCR350GNM ⊕	62.88 (2.5) (4.5) (4.5) (4.5)
Polycarbonate Material	Cover			White	WCR350WNM ①	29.70 (1.2)
	Lampholder	Universal	Lamps	Gray	WLIGNM ①	24.4 (2) (2) (3)
Polycarbonate Material	Zampriologi	Griiversal	<i>L</i> ипро	White	WLIWNM ①	98.2 (4)

① cULus Listed ② cULus Listed Marine



One-Gang Die Cast Weatherproof In-Use Covers with Inserts

Applications

• For use in damp or wet locations.

Features

- · Extra-Duty rated per the requirements of the NEC.
- Provides weather protection with cover closed and cords plugged in.
- Multi-height lever adjusts to create a cover depth of 2-3/4" or 3-1/2".
- · Impact rated.
- Adhesive sealing gasket factory installed to ease installation.

Cover

- Reinforced hinge withstands 40 lbs. stress test.
- Device inserts snap into place without the use of tools.
- Extra-large cord opening for heavy gauge cords.
- Sleek industrial design.
- Lockable.

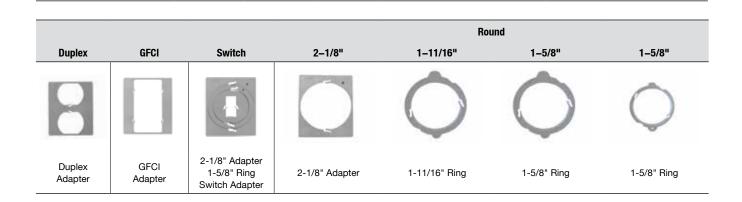
Standard Materials/Finish

- Body/cover: die cast aluminum
- Lever Stamped steel zinc plated

Certifications and Compliances

- UL Standard: 514D
- CSA Standard: C22.1
- cULus Listed: E2527

	Description	Orientation	Catalog Number	Dimensions Ir	n Millimeters (Inches)
	1-Gang In Use Cover	Vertical	WCIU1DV	117.10 (4.61) (77.98 \((2.39) \)	173.22 (6.82) 75, 44 (2.97) (3.50)
The state of the s	1-Gang In Use	Horizontal	WCIU1DH		69.60



Two-Gang Die Cast Weatherproof In-Use Cover with Inserts

Applications

• For use in damp or wet locations.

Features

- Extra-Duty rated per the requirements of the NEC.
- Provides weather protection with cover closed and cords plugged in.
- Multi-height lever adjusts to create a cover depth of 2-3/4" or 3-1/2".
- Impact rated.
- Adhesive sealing gasket factory installed to ease installation.

Cover

- Reinforced hinge withstands 40 lbs. stress test.
- Device inserts snap into place without the use of tools.
- Extra-large cord opening for heavy gauge cords.
- Sleek industrial design.
- Lockable.

Standard Materials/Finish

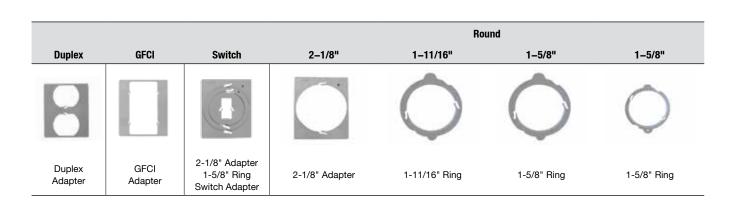
- Body/cover: die cast aluminum
- Lever Stamped steel zinc plated

Certifications and Compliances

- UL Standard: 514D
- CSA Standard: C22.1
- cULus Listed: E2527



Description	Orientation	Catalog Number	Dimensions In	Millimeters (Inches)		
2-Gang In Use	Horizontal	WCIU2SD				





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