Wallplates While-In-Use Weatherproof Covers

For Maximum In-Use Protection



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WP8M



WP26MH



WP7D

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-Gang,	Vertical

	Dimensions	
Description	Height x Width x Depth	Catalog Numbers
Duplex receptacle.	6.13" x 3.38" x 3.50"	WP8M
Rectangular, GFCI/Style Line® device.	6.13" x 3.38" x 3.50"	WP26M

1-Gang, Horizontal

	Dimensions	
Description	Height x Width x Depth	Catalog Numbers
Duplex receptacle.	4.31" x 5.13" x 3.50"	WP8MH
Rectangular, GFCI/Style Line [®] devices.	4.31" x 5.13" x 3.50"	WP26MH

1-Gang Receptacle, Vertical Deep

Description	Dimensions Height x Width x Depth	Catalog Numbers
For face dia. of 1.55" to 1.58" (39.4–40.1).	6.13" x 3.38" x 5.00"	WP7D
For face dia. of 2.09" to 2.13" (53.1–54.1).	6.13" x 3.38" x 5.00"	WP723D

Specifications

Metallic

- Die cast Alloy 360 copper-free® aluminum for maximum corrosion resistance and durability. Alloy 360 has less than .004% copper content.
- Finish is baked aluminum lacquer.
- NEMA® 3R rating when used with the appropriate weatherproof outlet box which is intended for outdoor use primarily to provide a degree of protection against rain, sleet, and damage from external ice formation.
- · Box or device mount for flexibility of installation.
- Gaskets are closed-cell foam.
- Meets OSHA lockout/tagout requirements.
- Latching covers hold securely.
- · Large cord openings.
- Clearly marked UL and CSA logos.
- Covers include gasket and mounting screws.
- Lids have gasketless design. • UL Listed/CSA Certified.
- Devices not included.
- Holes for padlocks are 1/4 inch (6.4) diameter.
- Drill points in four corners for box mounting.

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