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Features and Benefits

Weatherproof Boxes

- Constructed of heavy duty die-cast aluminum
- Includes ground screw, mounting hardware and inserts to cover unused openings to prevent insects and debris from entering the box

Weatherproof Blank Plates

- Equipped with heavy-duty weatherproof gasket to seal out moisture

Weatherproof Device Covers

Weatherproof Device Covers Vertical and Horizontal Mounting

Description	Mounting	Color	Metallic	Plastic
			Cat. No.	Cat. No.
1-Gang, Switch	Vertical or Horizontal	Gray	WM1S-GY	WP1S-GY
1-Gang, Switch, Duplex Receptacle	Horizontal, Oversized	Gray	—	4986-GY
	Vertical or Horizontal	Gray	WM1D-GY	WP1D-GY
1-Gang, Duplex Receptacle or Combination Device, Two Independent Lids	Horizontal	White	—	4976-W
		Gray	—	4976-GY
1-Gang for mounting on FS type box, Duplex Receptacle or Combination Device, Two Independent Lids	Horizontal	Gray	—	4976-FS
1-Gang Duplex Receptacle or Combination Device	Vertical	White	—	4978-W
		Gray	—	4978-GY
1-Gang, Duplex and Single Receptacle; Includes Inserts for Decora®/GFCI	Horizontal	Gray	WM1H-GY	—
	Vertical	Gray	WM1V-GY	—
1-Gang, Decora®/GFCI Receptacle	Horizontal	Gray	—	4996-GY
		White	—	4996-W
	Vertical	Gray	—	4998-GY
		White	—	4998-W
	Horizontal, FS Box Mount	Gray	WM1HF-GY	—
	Vertical, FS Box Mount	—	WM1VF-GY	—
1-Gang, Single Receptacle	Vertical	—	—	4979-GY
1-Gang, Single 20A or 30A Locking Receptacle		—	—	4980-GY
1-Gang, Switch	Vertical or Horizontal	Gray	WP1S-GY	—
1-Gang, Duplex Receptacle			WP1D-GY	—
2-Gang, Switch	Vertical or Horizontal	Gray	WM2S-GY	WP2S-GY
2-Gang, Duplex and Single Receptacle; Includes Inserts for Decora®/GFCI			WM2V-GY	WP2V-GY
2-Gang, Switch and GFCI			WM2SG-GY	WP2SG-GY
2-Gang, Switch and Duplex Receptacle			WM2SD-GY	WP2SD-GY
2-Gang, Switch			—	WP2S-GY
2-Gang, Duplex and Single Receptacle; Includes Inserts for Decora®/GFCI			—	WP2V-GY
2-Gang, Switch and GFCI			—	WP2SG-GY
2-Gang, Switch and Duplex Receptacle			—	WP2SD-GY



WM1S-GY



4976-GY



4979-GY



Related Products

Leviton's weather-resistant outdoor grade GFCIs are designed to withstand the elements with cold impact resistant face and buttons. **See page D-6 in the GFCIs and AFCIs section for more information.**