

Non-metallic weatherproof covers

Non-metallic weather protective covers

Product description

1-Gang self-closing, 1-Gang switch cover, 1-Gang stay open

Non-metallic weatherproof receptacle covers

Features

- UL Listed for wet locations with cover closed
- Meets 2014 NEC® 406.9 (A) and 406.9 (B)(2)
- Tough plastic construction resistant to high impact and sunlight
- Non-corrosive and non-conductive
- Gasket provided seals both device openings and edges

1-Gang self-closing lids



Description	Mounting	Color suffix	Catalog no.	
Single receptacle	Horizontal	GY, W	□ S1951__ [†]	•
Duplex receptacle/combination device 2 self-closing lids	Horizontal	GY, W	□ S1952__ [†]	•
Oversize duplex receptacle/combination device	Horizontal	GY	□ S1954*	•
Duplex receptacle	Vertical	GY, W	□ S2962__**	•
	Horizontal	GY, W	□ S3962__**	•
GFCI/decorator	Vertical	GY, W	□ S2966__**	•
	Horizontal	BK, GY, W	□ S3966__**	•

* UL Listed

[†] UL Listed and CSA cert

** cULus Listed

Non-metallic weatherproof switch covers

Features

- Switch lockable in "ON" or "OFF" position
- Red switch handle for easy visual location
- Meets 2014 NEC® 404.4
- Factory-attached gasket to cover minimizes labor for installer

1-Gang lids



Description	Mounting	Color	Catalog no.	
1-Gang flush mount switch cover	Vertical	GY	□ S2983	•

Non-metallic protective receptacle covers

Features

- Not for use in wet locations
- Tough plastic construction resistant to high impact
- Non-corrosive and non-conductive
- Gasket provided seals both device and openings and edges

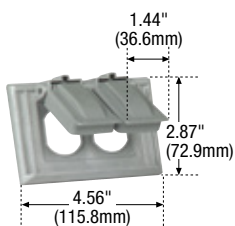
1-Gang stay open lids



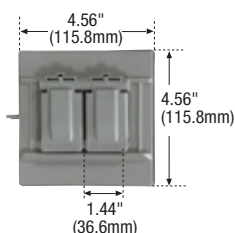
Description	Mounting	Color suffix	Catalog no.	
Single receptacle	Horizontal	GY, W	□ S1961__*	•
Duplex receptacle/combination device	Horizontal	BK, GY, W	□ S1962__	•

Compliances, specifications and availability are subject to change without notice.

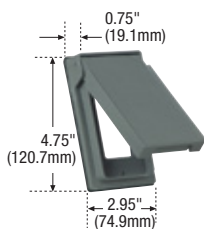
Indicates NAFTA compliant - Page Q-32



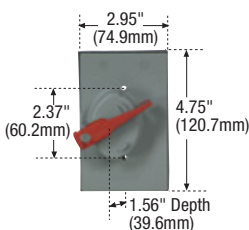
S1952



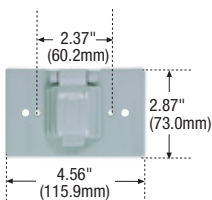
S1954



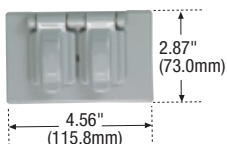
S2966



S2983



S1961



S1962

