Weatherproof
While-in-Use Covers

MEETS
2008
NEC CODE

L┐ legrand®

Pass & Seymour

Installs vertically or horizontally thanks to the patented corner hinge and cord opening design. Fewer covers handle more jobs.

Sturdy, molded-in hinge withstands hard use.

WIUC10-C

Roomy interior provides space for plugs and cord bends. Extra-deep single gang model also available for 20 Amp locking plugs.

Patented trigger latch opens easily with one finger, yet is lockable to prevent tampering.

Paintable, textured finish hides scratches. See-through model makes it easy to check plug status.

Meets 2008 NEC® outdoor wet location requirements with cord plugged into receptacle [Section 406.8(B)(1)]. Also complies with NEMA Standard 3R.

Installs fast without removing electrical device, thanks to patented, keyed mounting holes. FS holes add mounting versatility.

Shallow profile models have 1" shorter top lid than prior models.

Exclusive WaterShed™ Channel keeps water moving outside while cord flaps prevent water splash from rain and sprinklers.

Sturdy polycarbonate construction resists impact and harsh weather. UV-resistant, non-conductive and non-corrosive, too.

WIUC10-SC

Preapplied gasket easier to install, saves time, won't get lost or damaged.

Easy-to-Install Weatherproof While-in-Use Covers. Beat the clock. Beat the weather.

Installs without device removal!

1 Just loosen mounting screws; no need to completely remove device.

**2** Slide on a cover; no fumbling with a gasket because it's factory installed!

3 Retighten screws; snap in the appropriate device plate. That's all there is to it!

They install in less than a minute. They shrug off the worst weather. They meet new requirements for receptacles in outdoor wet locations per 2008 NEC Section 406.8(B)(1). And a few basic models cover dozens of applications, simplifying your inventory. Now, P&S Flush-Mount While-In-Use Covers provide both an easy way to meet Code requirements and an exceptionally neat, unobtrusive appearance – with minimal (about 1 inch) protrusion from a finished wall surface.

- One-piece box and cover design provides fast, easy installation
- Accepts standard TP wall plates and devices for virtually any application
- One catalog style installs easily in most exterior wall types
- Corner hinge for either vertical or horizontal mounting without field modifications
- Easy-opening, one-finger latch
- Factory-installed cord-opening gasket to keep water and insects out

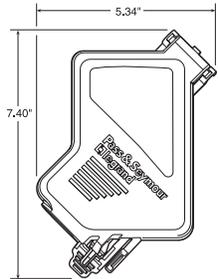## Installs either vertically or horizontally!

Versatile and convenient – this unique design locates hinges and cord outlets in corners so covers install either vertically or horizontally! No worries about having the right cover.
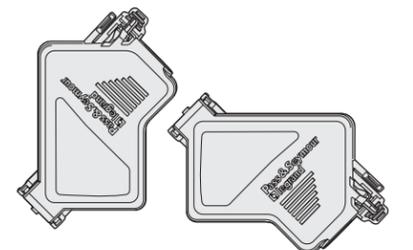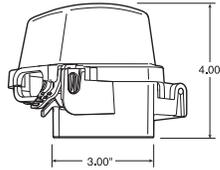
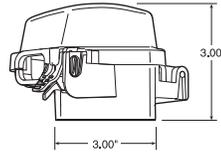# Weatherproof While-In-Use Covers
Single and Two Gang

**SINGLE GANG,
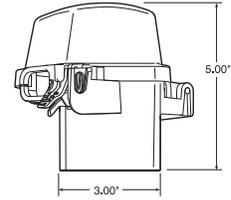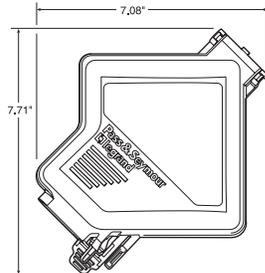SINGLE GANG SHALLOW,
SINGLE GANG DEEP
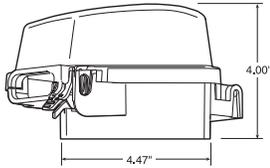COVERS**

**SINGLE GANG
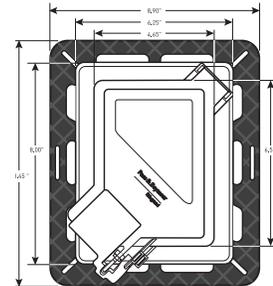COVER**

**SINGLE GANG
SHALLOW COVER**

**SINGLE GANG
DEEP COVER**

TWO GANG COVER

**SINGLE GANG
FLUSH MOUNT**
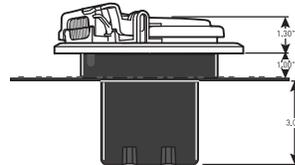
Catalog Number	Color	Device Plates Provided	Plate Width
Single Gang			
WIUC10G WIUC10C WIUC10W	Gray Clear White		2⅜"
Single Gang Shallow			
WIUC10SG WIUC10SC WIUC10SW	Gray Clear White		2⅜"
Single Gang Deep			
WIUC10DG WIUC10DC WIUC10DW	Gray Clear White		2⅜"
Single Gang Flush Mount			
WIUFC10S WIUFC10SQC WIUFC10W WIUFC10WQC	Smoke Smoke White White	TP Decorator Plate Included – Accepts Any Standard Configuration TP Wall Plate	2⅜"
Two Gang			
WIUC20G WIUC20C WIUC20W	Gray Clear White		2"
Extra Plate Kits			
WIU10PK WIU10PKW	Gray White	Single Gang Plate Kit	2⅜"
WIU20PK WIU20PKW	Gray White	Two Gang Plate Kit	2"

Specifications

- Complies with 2008 NEC® Section 406.8(B)(1) for Outdoor Wet Location covers
- Max. cord diameter: .625"

Third Party Compliances

- UL514D Listed
- cULus Listed
- NEMA 3R Rated

Materials of Construction

- Body, cover, and plates: polycarbonate
- Gasket: closed cell foam, neoprene blend regular density, UL Rated HBF
- Mounting screws: 302 stainless steel
- Cord flap: 1/16" EPDM

Environmental

- Meets UL514D flammability requirements
- Meets UL746C requirements for UV resistance
- Meets UL514D requirements for normal and cold-impact resistance

For additional technical or application-specific information — call 800-223-4185 or visit our web site at www.passandseymour.com. We are eager to put our expertise to work for you.

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