



Save time and reduce the risk of improper wiring with the 15A Tamper-Resistant External Pressure Plated Duplex Receptacle. The external pressure plate expedites installation, requiring no need to loop the wire. It also provides additional space to easily fit larger wire gauge sizes, up to #10 wires. Also including tamper and weather* resistance, this model was designed for use in outdoor spaces.

Features & Benefits

- Back and side wire termination options accepts #14–#10AWG solid & stranded wires, Copper-clad aluminum, and copper wire. External pressure plate enables faster installation by eliminating the need to loop wire.
- Protects children with a patented tamper-resistant shutter system that prevents improper insertion of foreign objects, complete with “invisi-shutters” for an invisible effect. Quality materials, durability and time-tested design.
- Accepts CCA/copper wire. Easy to find product marking to ensure compatibility and reduce job shutdown.
- Designed with weather-resistance for use in outdoor locations such as decks, patios and pool areas. *Must be installed in weatherproof enclosure per NEC requirements. Pairs with while-in-use weather-proof cover.

Specifications

General Info

Product Line	Pass & Seymour	Color	White
UPC Number	785007503678	Country Of Origin	China
Number of Receptacles	2	Features	Weatherproof
Outlet Type	Tamper-Resistant, Weather-Resistant	Application Sector	Multi-Dwelling Unit, Residential
Wall Plate Included	No	Standard	UL 498
Warranty Type	1-Year		

Dimensions

Product Width US	1.32 in	Product Depth US	1.0 in
Product Height US	3.31 in		

Listing Agencies / 3rd Party Agencies

cULus Listed	Yes
--------------	-----

Additional Information

Energy Savings	No
----------------	----

Technical Information

Connection Location	Back and Side	Number of Wires	3
---------------------	---------------	-----------------	---

Amperage	15 A	Wire Size	#14 - #10 AWG
Indoor/Outdoor	Outdoor	NEMA Configuration Code	5-15R
Wire Connection Type	External Pressure Plates, Screw Terminals	Voltage	125.0 V
