

radiant Collection radiant® Outdoor Outlet, White

Part No. 885TRWRW



Take a step up from the standard, even outside. This weather-resistant* outlet installs easily to bring power to your patio, pool area, porch or deck, while elevating your outdoor space with the sleek, clean lines of radiant® for a sophisticated look. Made exclusively for use with screwless Wall Plates from the radiant® Collection, sold separately.

Features & Benefits

Replaces any standard outlet with ease, in as little as 10 minutes.

Features durable, high-impact resistant thermoplastic construction.

Complete the look with a sleek, screwless radiant® Wall Plate, and coordinate with other designer switches and outlets available from the radiant® Collection.

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.

More color options available to fit any style.

Specifications

| General Info | | | |
|-----------------------|-------------------------|-------------------|----------------------|
| Product Line | Pass & Seymour | Color | White |
| Finish | Matte | Country Of Origin | Mexico |
| Number of Receptacles | 2 | Outlet Type | Outdoor, Residential |
| Application Sector | Residential/Commercial | Standard | UL 498 |
| Warranty Type | 1-Year Limited Warranty | Туре | Outlet |
| Dimensions | | | |
| Product Width US | 1.29 in | Product Depth US | 1.0 in |
| Product Height US | 4.2 in | | |

| Listing Agencies / 3rd Party Agencies | | | | | |
|---------------------------------------|-------------|--------------------------|---|--|--|
| cULus Listed | Yes | | | | |
| Additional Information | | | | | |
| Product Environmental Profile | Yes | | | | |
| Technical Information | | | | | |
| Number of Gangs | 1 | Amperage | 15 A | | |
| Number of Poles | Double Pole | Indoor/Outdoor | Outdoor | | |
| NEMA Configuration Code | 5-15R | Mounting Type | Вох | | |
| Voltage | 125 V | Environmental Conditions | 95% (relative humidity, non-condensing) | | |
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