



Pass and Seymour  
PlugTail® 15A 125V Spec-Grade Decorator Duplex Receptacle, White  
Part No. PT26252W



PlugTail® Decorator Spec Grade Receptacles, 15A, 125V PlugTail® devices and connectors mean that device installation is the same regardless of skill level of the installer. The UL-Listed connectors are keyed to ensure proper wiring installation into each receptacle.

## Features & Benefits

- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
  - Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
  - Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
  - Auto-ground clip assures positive ground.
  - Temperature Rise: Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current. Operating Temperature: Maximum continuous +60°C, minimum -40°C without impact
- No exposed terminals create a finger safe application before, during, and after installation.
  - Crimped and welded contacts.
  - Pre-stripped connector leads fasten to conductors, easier than standard pigtails.
  - For covering patents, see [www.legrand.us/patents](http://www.legrand.us/patents).
  - PlugTail™ Connector: #12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only

## Specifications

### General Info

Product Line	Pass & Seymour	Color	White
Finish	Matte	Country Of Origin	Mexico
Number of Receptacles	2	Outlet Type	Commercial, Indoor
Application Sector	Commercial	Standard	cULus UL498
Warranty Type	1-Year Limited Warranty	Type	Outlet

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## Dimensions

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Product Width US	1.5 in	Product Depth US	0.625 in
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Product Height US	2.75 in
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## Listing Agencies / 3rd Party Agencies

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cULus Listed	Yes
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## Technical Information

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Dielectric Strength	Withstands 2000V minimum	Temperature Rating	-40° - 60° C
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Amperage	15 A	Number of Poles	Double Pole
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Wire Size	12 AWG	Indoor/Outdoor	Indoor
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Voltage	125.0 V
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