



Built for the harshest medical environments, Pass and Seymour power indicating receptacles feature two industry-exclusive green LEDs that offer clear visual assurance of power indication at the receptacle even with critical equipment plugged into the device. The LEDs operate independently from one another to accommodate split-circuit wiring installations. Tamper-resistant protection comes standard with each receptacle to further enhance safety. For detailed PlugTail® information, visit our PlugTail® Headquarters.

Features & Benefits

.036 inch thick, brass, triple-wipe power contacts for lasting retention.

No exposed terminals create a finger safe application before, during, and after installation.

Crimped and welded contacts.

Large brass contacts snugly terminate on device blade terminals.

Auto-ground clip assures positive ground.

For compatible wall plate options, from our TradeMaster unbreakable plates to our radiant screwless plates to our metal wall plates, [click here](#).

Plated steel wrap strap design for maximum durability and corrosion resistance.

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.

Pre-stripped connector leads fasten to conductors, easier than standard pigtailed.

For covering patents, see www.legrand.us/patents.

Wire Size: #12 AWG THHN

Specifications

General Info

Product Line	Pass & Seymour	Color	Light Almond
Country Of Origin	Mexico	Application Sector	Hospital Grade
Standard	CSA Listed, cULus, FSUL, UL Listed		

Dimensions

Product Width US	1.625 in	Product Depth US	0.866 in
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Product Height US 2.75 in

Listing Agencies / 3rd Party Agencies

cULus Listed Yes

Technical Information

Dielectric Strength	Withstands 2000V minimum	Phase	Single
Connection	PlugTail	Number of Wires	3
Temperature Rating	-40° - 60° C	Amperage	15 A
Number of Poles	Double Pole	Wire Size	12 AWG
Voltage	125.0 V	Environmental Conditions	UL94 V2
