



Pass and Seymour
20A Extra Heavy Duty Decorator Power Indicating Hospital-Grade Receptacle, White
Part No. TR26362HGPIW



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.

Features & Benefits

Dual mechanical shutter system to help prevent insertion of foreign objects.	Auto-ground clip assures positive ground.
Easily accessed break-off line-contact connecting tab for fast and easy split-circuit wiring.	Backed-out tri-drive brass terminal screws for faster installation.
Internal screw-pressure-plate back and side wire capability.	Two back wire holes for additional wiring flexibility.
Corrosion-resistant plated steel strap is locked in to face and back body to resist pulling away from the face/body assembly.	.032 inch thick brass triple-wipe power contacts.
Two drive screws anchor steel strap to back body and face where abrupt removal torque is greatest.	For covering patents, see www.legrand.us/patents .
For compatible wall plate options, from our TradeMaster unbreakable plates to our radiant screwless plates to our metal wall plates, click here .	Wire Size: #14 - #10 AWG Copper Conductor Only

Specifications

General Info

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

Dimensions

Product Width US	1.625 in	Product Depth US	0.9 in
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Product Height US2.75 in

Listing Agencies / 3rd Party Agencies

cULus ListedYes

Technical Information

Dielectric Strength	Withstands 2000V minimum	Phase	Single
Connection	Side & Back Wired	Number of Wires	3
Temperature Rating	-40° - 60° C	Amperage	20 A
Number of Poles	Double Pole	Wire Size	14 - 10 AWG
Voltage	125.0 V	Environmental Conditions	UL94 V2