



Pass and Seymour
HOSP GRD SGL RECEPT 20A 125V LA
Part No. 8301LA

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Heavy-Duty Hospital Grade Single Receptacle Back and Side Wire
20A 125V

Features & Benefits

Corrosion-resistant, plated steel strap locked in to face and back body to resist pulling away from face/body assembly. .032 inch thick, brass, triple-wipe power contacts for lasting retention.

Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. Impact-resistant nylon face and thermoplastic back body.

Internal screw-pressure-plate back wire capable of accepting #14 : #10 AWG solid or stranded copper or copper-clad wire.

Terminal compartments isolated from each other for positive conductor containment.

Auto-ground clip assures positive ground.

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. 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

Specifications

General Info

Product Line	Pass & Seymour	Color	Light Almond
UPC Number	785007091014	Country Of Origin	Mexico
Number of Receptacles	1	Features	Single Piece Plated Steel Mounting Strap
Outlet Type	Hospital Grade, Straight Blade	Application Sector	Commercial, Healthcare
Wall Plate Included	No	Standard	FEDSPEC
Warranty Type	1-Year Limited Warranty		

Dimensions

Product Width US	1.32 in	Product Depth US	1.093 in
Product Height US	3.68 in		

Listing Agencies / 3rd Party Agencies

cUL Listed Yes

Technical Information

Operating Temperature Min	-40 °C	Connection Location	Back and Side
Number of Wires	3	Operating Temperature Max	60 °C
Amperage	20 A	Number of Poles	Double Pole
Wire Size	14 - 10 AWG	Indoor/Outdoor	Indoor
NEMA Configuration Code	5-20R	Operating Temperature	-40°-60°C
Wire Connection Type	Internal Pressure Plates, Screw Terminals	Voltage	125.0 V
