

Construction 2-Pole Switch, Back and Side-Wire, 15A 120/277V.



Features & Benefits

One-piece brass alloy contact arm for reliable electrical performance.

High strength thermoplastic polycarbonate toggle resists breaking and chipping under heavy abuse.

Back body made of glass-reinforced nylon. Locking support provides resistance to face and back body separation.

Cam designed for fast make with positive break action to minimize arcing and prolong switch life.

Tri-drive terminal and mounting screws.

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

One-piece steel strap with integral ground is plated for corrosion resistance.

Heavy-duty toggle bumpers for smooth and quiet operation.

Available with side wire or external screw-pressure-plate back and side wire models capable of accepting #14 - #10 AWG copper or copper-clad wire.

Oversized silver alloy contacts for longer dependable switch life.

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

Specifications

General Info

Product Line	Pass & Seymour	Color	White
Finish	Matte	UPC Number	785007126143
Country Of Origin	Mexico	Material	Thermoplastic
Features	Single Piece Plated Steel Mounting Strap	Switch Type	Toggle
Number of Switches	1	Application Sector	Commercial, Industrial

Wall Plate Included	No	Standard	UL 20, FEDSPEC
Warranty Type	1-Year Limited Warranty	Type	Switch
Dimensions			
Product Width US	1.25 in	Product Depth US	1.09 in
Product Height US	4.195 in		
Listing Agencies / 3rd Party Agencies			
cULus ListingNumber	140597	cULus Listed	Yes
Technical Information			
Load Rating	15 A @ 120/277 VAC	Connection Location	Back and Side
Horsepower Rating	1/2 HP @ 120 VAC, 2 HP @ 240 VAC	Terminal Accommodation	#14 AWG - #10 AWG
Number of Gangs	1	Throw Type	Double Throw
Closed Contact Resistance	Toggle	Amperage	15 A
Number of Poles	Double Pole	Requires Neutral Wire	No
Indoor/Outdoor	Indoor	Wattage	2 W
Mounting Type	Wall Box	Wire Connection Type	Screw Terminals
Voltage	120 VAC, 277 VAC	Load Type	CFL, Fluorescent, Halogen, Incandescent, LED, Universal, Xenon