



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

800 Old Boston Road
75501-0000, TX Texarkana
Phone: 903-223-6400
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696W Combo 2SW 1P+3W 15A 120/277V WH

Pass & Seymour/Legrand

Catalog Number	696W
Manufacturer	Pass & Seymour/Legrand
Description	Single-Pole, 3-Way Double Combination Switch, 15A 120/277V, Ivory.
Weight per unit	0.2300 (lbs/each)
Product Category	Combination Devices

Features

action	(1) SP & (1) 3W
actuator	Toggle
amperage rating	15
connection	Side wire
Contact Configuration	N-O
Contact Rating	15amp, 120/277vac
indoor/outdoor	Indoor
Load Rating	15 A @ 120/277 VAC
Load Type	Xenon, Incandescent, Halogen, LED, Universal, CFL, Fluorescent
Material	Thermoplastic
Mounting Type	Wall Box
Number of Gangs	1
Number of Switches	2.0
operating cycles	30k.0
Poles	1, 3-Way
Switch Type	Toggle
throw type	Single Throw
Voltage	120 VAC, 277 VAC
Voltage Rating	0.433212996389892
Wall Plate Included	NO
Wattage	Electrical power is expressed in Amps and Volts.
Wire Size	#14 - #10 Awg

Material, Color, and Finish

Finish	SATIN
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Dimensions and Weight

Size	1.32 L x 0.94 W x 4.06 H
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Descriptions

extra long description	P&S 696WG COMBO 2SW 1P+3W 15A 120/2
Features	Combination
Long Description	Single-Pole, 3-way Double Combination Switch, 15A 120/277V, Ivory.
Product Type	Combo 2SW 1P+3W 15A 120/277V W
Special Features	Easily accessible break-off for separate or common feed. Side wire #12 and #14 AWG. Two devices fit into the space of one. Grounding combination devices meet NEC Requirements.

Manufacturer Information

Brand	LEGRAND-PASS & SEYMOUR
GTIN	00785007006230
Manufacturers Part Number	696WG
UPC	785007006230

Taxonomies, Classifications, and Categories

Category Description	Residential Switches
Type	Combination, Switch, Tamper-Resistant

Trade Size

Amperage	15.0
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Availability

Status	Inactive
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Packaging

Carton	1
Package	10
Weight Per each	0.23

Uses, Certifications, and Standards

Application	Residential/Commercial
environmental conditions	Flammability: UL94 V2
Mounting	WALL
Operating Temperature standard	Maximum continuous +60°C, minimum -30°C CULUS, UL20