



ELLIOTT ELECTRIC SUPPLY

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

800 Old Boston Road
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696G Combo 2SW 1P+3W 15A 120/277V BN

Pass & Seymour/Legrand

Catalog Number	696G
Manufacturer	Pass & Seymour/Legrand
Description	Single-Pole, 3-Way Double Combination Switch, 15A 120/277V, Ivory.
Weight per unit	0.2400 (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	Halogen, Universal, Incandescent, Fluorescent, CFL, LED, Xenon
Material	Thermoplastic
Mounting Type	Wall Box
Number of Gangs	1
Number of Switches	2.0
operating cycles	30k.0
Poles	3-Way, 1
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

Description	COMBO 2SW 1P+3W 15A 120/277V BN
extra long description	P&S 696G COMBO 2SW 1P+3W 15A 120/27
Features	Combination
Long Description	Single-Pole, 3-way Double Combination Switch, 15A 120/277V, Ivory.
Product Type	Combo 2SW 1P+3W 15A 120/277V BN
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	Pass and Seymour
GTIN	00785007006209
Manufacturers Part Number	696-G
UPC	785007006209

Taxonomies, Classifications, and Categories

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

Trade Size

Amperage	15.0
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Packaging

Carton	1
Package	50
Weight Per each	0.24

Uses, Certifications, and Standards

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