



ELLIOTT ELECTRIC SUPPLY

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

1725 East Highway 82
76240-0000, TX Gainesville
Phone: 940-612-1388
Fax: 940-612-1499



WP3302WH SGL Gang Oversized WP 2 Port WH

Pass & Seymour/Legrand

Catalog Number	WP3302WH
Manufacturer	Pass & Seymour/Legrand
Description	The 1-Gang 2-Port Oversized Wall Plate In White Provides A Convenient Solution For Organizing Your Connections. Designed to Fit Standard Decorator Openings, It Offers Two Ports For Various Configurations. Made From Durable Materials, It Ensures A Clean and Professional Look.
Weight per unit	0.1083 (lbs/each)
Product Category	Outlets, Jacks, & Plates

Features

cutout	2 Keystone
Number of Gangs	1
orientation	Vertical

Dimensions and Weight

Size	4.87"x3.11"x0.22"
------	-------------------

Descriptions

Description	SGL GANG OVERSIZED WP 2 PORT WH
extra long description	OnQ WP3302WH SGL GANG OVERSIZED WP
Long Description	The 1-Gang 2-Port Oversized Wall Plate in white provides a convenient solution for organizing your connections. Designed to fit standard decorator openings, it offers two ports for various configurations. Made from durable materials, it ensures a clean and professional look.
Product Type	SGL Gang Oversized WP 2 Port WH
Special Features	Oversized wallplates are used to conceal greater wall irregularities. Oversized wallplates are a full 0.75" higher and wider than standard size wallplates. Wallplates come in blank, 1, 2, 3, 4, or 6 openings. Available in White and Light Almond

Manufacturer Information

Brand	Pass & Seymour
GTIN	00804428033769
Manufacturers Part Number	WP3302WH
UPC	804428033769

Taxonomies, Classifications, and Categories

Category Description	Residential plates
Type	Oversized Keystone Wallplate



ELLIOTT ELECTRIC SUPPLY

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

1725 East Highway 82
76240-0000, TX Gainesville
Phone: 940-612-1388
Fax: 940-612-1499

Packaging

Carton	1
Package	30
Weight Per each	0.1083

Uses, Certifications, and Standards

Application	Residential
Mounting	WALL BOX
standard	ANSI/UL 1863, CAN/CSA-C22.2 No. 182.4-1990