



ELLIOTT ELECTRIC SUPPLY

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

711 Lake Bardwell Dr.
75119-0000, TX Ennis
Phone: 972-875-3413
Fax: 972-875-3174



CSB20AC4LA 20A 120/277VAC B+S Wire Comm 4W SW La *Pass & Seymour/Legrand*

Catalog Number	CSB20AC4LA
Manufacturer	Pass & Seymour/Legrand
Description	Construction 4-Way Switch, Back and Side-Wire, 20A 120/277V.
Weight per unit	0.1905 (lbs/each)
Product Category	Gen Purpose Switches

Features

actuator	Toggle
amperage rating	15
Contact Rating	15amp, 120/277vac
indoor/outdoor	Indoor
insulation	False
Load Rating	20 A @ 120/277 VAC
Load Type	Halogen, Universal, CFL, Fluorescent, Xenon, Incandescent, LED
Material	Thermoplastic
Mounting Type	Wall Box
Number of Gangs	1
Number of Switches	1.0
Poles	4-Way
Switch Type	Toggle
throw type	Double Throw
Voltage	120 VAC, 277 VAC
Voltage Rating	120/277
Wall Plate Included	NO
Wire Size	#14 - #10 Awg

Material, Color, and Finish

Finish	Matte
--------	-------

Dimensions and Weight

Size	3.3"
------	------

Descriptions

Description	20A 120/277VAC B+S WIRE COMM 4W SW LA
extra long description	P&S CSB20AC4LA 20A 120/277VAC B+S W
Features	Single Piece Plated Steel Mounting Strap
Long Description	Construction 4-Way Switch, Back and Side-Wire, 20A 120/277V.
Product Type	20A 120/277VAC B+S Wire Comm 4W SW La
Special Features	Back & Side wire, locking support, one piece brass alloy contact arm



ELLIOTT ELECTRIC SUPPLY

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

711 Lake Bardwell Dr.
75119-0000, TX Ennis
Phone: 972-875-3413
Fax: 972-875-3174

Manufacturer Information

Brand	LEGRAND-PASS & SEYMOUR
GTIN	00785007126389
Manufacturers Part Number	CSB20AC4-LA
UPC	785007126389

Taxonomies, Classifications, and Categories

Category Description	Residential GFCI devices
Type	SWITCH

Trade Size

Amperage	15.0
----------	------

Packaging

Carton	1
Package	50
Weight Per each	0.1905

Uses, Certifications, and Standards

Application	Commercial/Residential
Mounting standard	WALL CULUS, CSA, FEDSPEC, UL, UL20, FEDSPEC