



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



EZ3WSWSOL Modular 3-Way Switch Conn - Solid

Eaton Wiring Devices

Catalog Number	EZ3WSWSOL
Manufacturer	Eaton Wiring Devices
Description	Eaton Ezlink Modular Switch Connector, 20 A, 120-277 Vac, 60 HZ, Three-Pole, Solid, Four-Wire, Yellow
Weight per unit	0.0600 (lbs/each)
Product Category	Wiring Devices

Features

dimensions	0.4330 IN X 1.4300 IN X 6.5200 IN
------------	-----------------------------------

Descriptions

Description	MODULAR 3-WAY SWITCH CONN - SOLID
extra long description	EWD EZ3WSWSOL Modular 3-Way Switch
Features	Arrow Hart EZ Link™ modular devices are the most efficient way to wire receptacles and switches for large commercial projects. Designed with contractors in mind to help meet deadlines while saving on labor costs, our EZ Link devices feature a unique design for quick and easy installation – faster than traditional wiring. Engineered from the ground up, the revolutionary design reduces installation errors and allows for secure, aligned and accurate installation the first time... every time.
Long Description	Eaton EZLink modular switch connector, 20 A, 120-277 Vac, 60 Hz, three-pole, solid, four-wire, yellow
Product Type	Modular 3-Way Switch CNCTR - Solid

Manufacturer Information

Brand	Eaton Wiring Devices
GTIN	00032664009587
Manufacturers Part Number	EZ3WSWSOL
UPC	032664009587

Taxonomies, Classifications, and Categories

Category Description	Commercial switches
Type	Modular switch connector

Packaging

Carton	1
Package	20
Weight Per each	0.06



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Uses, Certifications, and Standards

Application

Commercial / Institutional Buildings / Structures - Commercial /
Institutional Buildings / Structures - Other

standard

cULus Listed,NOM,Federal Specification Classification W-C-596G