



ELLIOTT ELECTRIC SUPPLY

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

121 S 39th Ave #100
85009-0000, AZ Phoenix
Phone: 480-372-4901
Fax: 480-372-4902



RF9601DWBXLW Z-Wave Dec.Switch PFM 15A 120V SP 3WAY WH

Eaton Wiring Devices

Catalog Number	RF9601DWBXLW
Manufacturer	Eaton Wiring Devices
Description	Eaton Z-Wave Plus Decorator Switch, Power Failure Memory, 15A, 120V, White, 60 HZ, Led, CFL, Incandescent, MLV, Elv, Fluorescent, and Halogen, Single-Pole, Three-Way, Multi-Location, Used With RF9517 Ver LW
Weight per unit	0.0100 (lbs/each)
Product Category	Wiring Devices

Features

amperage rating	15A
dimensions	1.3800 IN X 1.8000 IN X 3.8100 IN
media	Yes
Voltage Rating	120 V

Descriptions

Description	Z-WAVE DEC.SWITCH PFM 15A 120V SP 3WAY WH
extra long description	EWD RF9601DW-BX-LW Z-Wave Plus Swit
Features	Eaton's complete offering of wireless lighting controls are easy to install, require no special wiring and are perfect for both new construction and existing homes. With our Z-Wave Plus wireless collection you get enhanced cybersecurity, improved wireless performance and flexibility to choose from 10 different colors to match your lighting mood and room decor.
Long Description	Eaton Z-Wave plus decorator switch, Power Failure Memory, 15A, 120V, White, 60 Hz, LED, CFL, incandescent, MLV, ELV, fluorescent, and halogen, Single-pole, Three-way, Multi-location, Used with RF9517 VER LW
Product Type	Z-Wave Plus Switch SP 15A 120V White
Special Features	Power Failure Memory

Manufacturer Information

Brand	Eaton
GTIN	00032664765087
Manufacturers Part Number	RF9601DW-BX-LW
UPC	032664765087

Taxonomies, Classifications, and Categories

Category Description	Residential Switches
Type	Decorator Switch



ELLIOTT ELECTRIC SUPPLY

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

121 S 39th Ave #100
85009-0000, AZ Phoenix
Phone: 480-372-4901
Fax: 480-372-4902

Packaging

Carton	1
Package	4
Weight Per each	0.01

Uses, Certifications, and Standards

Application	Residential Bldgs & Facilities - Residential Bldgs & Facilities - Other
Frequency Rating	60 Hz
Operating Temperature	32 to 104 °F (0 to 40 °C)
standard	cULus Listed,NOM,FCC Compliant