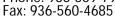


ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685





Type

RF9601DW Z-Wave Plus Switch SP 15A 120V White Eaton Wiring Devices

| Catalog Number | RF9601DW |
|---------------------------|--|
| 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 |
| Weight per unit | 0.0010 (lbs/each) |
| Product Category | Lighting Dimmers |
| atures | |
| amperage rating | 15A |
| dimensions | 1.3800 IN X 1.8000 IN X 3.8100 IN |
| media | Yes |
| Voltage Rating | 120 V |
| escriptions | |
| Description | Z-WAVE PLUS SWITCH SP 15A 120V WHITE |
| extra long description | EWD RF9601DW Z-Wave Plus Switch SP |
| 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 |
| Product Type | Z-Wave Plus Switch SP 15A 120V White |
| Special Features | |
| anufacturer Information | |
| Brand | Eaton |
| GTIN | 00032664755187 |
| Manufacturers Part Number | RF9601DW |
| UPC | 032664755187 |

Category Description Residential Switches

Decorator Switch



standard

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cULus Listed,NOM,FCC Compliant

| Packaging | |
|-------------------------------------|---|
| Carton | 1 |
| Package | 6 |
| Weight Per each | 0.001 |
| 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) |
| | |