

## 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



### MRF26ANSWH 6A/3A 120V RF Wireless Switch White

Catalog Number	MRF26ANSWH				
Manufacturer	Lutron				
Description	Maestro Wireless Switch, Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Non-Dim Fluorescent, Multi-Location/Single-Pole, 120V/6A Light or 3A Fan In White				
Weight per unit	0.2500 (lbs/each)				
Product Category	Lighting Controls				
Features					
actuator	Tapswitch				
amperage rating	6/3 A				
connection	Screw Terminal				
Contact Configuration	N-O				
Contact Rating	6/3 A				
Frequency Range	60Hz				
Material	Plastic/Metal				
Poles	1 PH				
Voltage Rating	ELBOW FITTING, 316 STAINLESS STEEL MATERIAL; 1/2 INCH SIZE A; 1/2 INCH SIZE B; .5 SIZE A - DECIMAL; .5 SIZE B - DECIMAL; 1/2 SIZE A - FRACTIONAL; 1/2 SIZE B - FRACTIONAL; NUCLEAR, PHARMACEUTICAL INDUSTRY CHEMICAL, PETROCHEMICAL APPLICATION; CAST PROCESS				
Wattage	720/360 W				
Material, Color, and Finish					
Color	WHITE GLOSS				
Dimensions and Weight					
Size	4.69 in (119 mm) x 9.38 in (239 mm)				
Descriptions					
Description	6A/3A 120V RF WIRELESS SWITCH WHITE				
Long Description	Maestro Wireless Switch, Incandescent/Halogen, Magnetic				
	Low-Voltage, Electronic Low-Voltage, Non-Dim Fluorescent,				
	Multi-location/single-pole, 120V/6A light or 3A fan in white				
Product Type	MRF-FM-6A Switch 120V White				
Special Features	Switch with radio frequency receiver				



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Brand	Lutron
GTIN	00027557637176
Manufacturers Part Number	MRF2-6ANS-WH
sub brand	Maestro Wireless
UPC	027557637176

#### **Taxonomies, Classifications, and Categories**

Category Description	Residential dimmers, motion sensors, controls, & photo cells
Type	Wireless electronic switch, multi-location/single-pole

#### **Availability**

Status Inactive

#### **Packaging**

Carton	1
Weight Per each	0.25

#### Uses, Certifications, and Standards

Application	Lighting Control
Enclosure	Plastic
environmental conditions	0% to 90% humidity, non-condensing. Indoor use only.
Mounting	WALLBOX
Operating Temperature	0-40°C
standard	UL, CSA, FCC, IC, SCT, NOM, CEC (title24)