



# 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



## STCL153MLA Sunnata Touch Ed Box Light Almond *Lutron*

Catalog Number	STCL153MLA
Manufacturer	Lutron
Description	Lutron Sunnata Led+ Touch Dimmer, Single-Pole/3-Way Multi-Location Dimmer, 120V, 150W Led or 600W Incandescent/Halogen, Light Almond
Weight per unit	0.3000 (lbs/each)
Product Category	Lighting

### Features

media	Yes
-------	-----

### Material, Color, and Finish

Color	Light Almond
Finish	Gloss

### Dimensions and Weight

Depth	2.56
Length	4.69
Width	2.94

### Descriptions

Description	SUNNATA TOUCH ED BOX LIGHT ALMOND
extra long description	LUT STCL-153M-LA Sunnata LED+ Dimme
Features	The Sunnata Touch LED+ dimmer switch with LED+ Technology features a large intuitive paddle to turn lights On/Off and a sleek touch bar to easily dim/brighten your lights. This touch dimmer switch is rated to control lighting loads up to 150W LED or 600W incandescent/halogen. Use with the Sunnata accessory switch (ST-AS-xx) to create a 3-way application or add more accessory switches to control from up to 10 locations in a multi-location application. The Sunnata Touch LED+ Dimmer provides dimming, while th
Long Description	Lutron Sunnata LED+ Touch Dimmer, Single-Pole/3-way Multi-Location Dimmer, 120V, 150W LED or 600W Incandescent/Halogen, Light Almond
Product Type	Sunnata Led+ Dimmer Multiloc LT Almond

### Manufacturer Information

Brand	Lutron
GTIN	00784276810951
Manufacturers Part Number	STCL-153M-LA
UPC	784276810951



# 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

## Packaging

Carton ..... 1

Weight Per each ..... 0.3

## Uses, Certifications, and Standards

Application ..... Lighting Control

standard ..... UL 1472/CSA C22.2 184.1, NOM, NEMA SSL-7A-2015

..... forward-phase compliant, FCC, IC