

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





DVSTVBR Diva DV 8A 0-10V 3WAY Brown

Catalog Number	DVSTVBR
Manufacturer	Lutron
Description	Diva Dimmer - Gloss Finish, Fluorescent or Led Dimming With
•	0-10V Ballasts and Drivers, Single-Pole/3-Way,
	120-277V/50MA/8A In Brown
Weight per unit	0.2600 (lbs/each)
Product Category	Lighting Controls

Features

8
Wire Leads
Plastic
Yes
1
Paddle Switch
120 to 277
2216

Dimensions and Weight

Size 4.69 x 2.94;119 x 75

Descriptions

Description	DIVA DV 8A 0-10V 3WAY BROWN
extra long description	LUT DVSTV-BR DIVA 0-10 W/SWITCHING
Features	The Diva 0-10V dimmer switch is a simple solution is designed to match existing design style switches and accessories. Easily turn the lights on and off with a paddle switch, and use the slide control to adjust the lights to the perfect level. The new Diva 0 - 10-Volt dimmerswitch is a 0-10 VDC dimmer with 3-way functionality for 3rd party 0-10-Volt fixtures (LED and fluorescent), no separate power pack required. Coordinating wall plate sold separately.
Long Description	Diva Dimmer - Gloss Finish, Fluorescent or LED Dimming with 0-10V Ballasts and Drivers, Single-pole/3-way, 120-277V/50mA/8A in brown
Product Type	Diva 0-10 W/Switching Box Brown
Special Features	Controls 0-10 V LED or fluorescent fixture loads, 50 mA max control current. Paddle turns on/off. Slide up to brighten, down to dim.



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

Manufacturer Inform

Brand	Lutron
GTIN	00784276099585
Manufacturers Part Number	DVSTV-BR
UPC	784276099585

Taxonomies, Classifications, and Categories

Category Description	Residential dimmers, motion sensors, controls, & photo cells
Туре	Dimmer, 3-way/single-pole

Packaging

Carton	1	
Weight Per each	0.26	

Uses, Certifications, and Standards

Application	Lighting Control
Enclosure	Plastic
environmental conditions	Indoor use only
Mounting	WALLBOX
standard	UL, CSA