



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



DVRFPKG1DWH Smart Dimmer & Remote Kit

Lutron

Catalog Number	DVRFPKG1DWH
Manufacturer	Lutron
Description	Lut DVRF-PKG1D-WH Pico Paddle Remot
Weight per unit	0.6200 (lbs/each)
Product Category	Wiring Devices

Features

amperage rating	1.25
connection	Wireless
Connection Type	Wireless
load	150
Material	Thermoplastic
Mounting Type	Flat on Wall or over existing wallbox
operating cycles	3
Poles	1
Voltage Rating	120 V
Wattage	150

Material, Color, and Finish

Color	White
Finish	Gloss

Dimensions and Weight

Height	1.46
Length	2.96;75
Size	2.96 x .41 x 1.46
Width	0.41

Descriptions

Description	SMART DIMMER & REMOTE KIT
Features	Introducing the Diva smart dimmer switch for Caseta smart lighting . Lutron's #1 dimmer is now smart and works with your existing Caseta products. Match existing paddle-style dimmer switches in your home with the same elegant, recognized aesthetic, updated on both the dimmer and the Pico paddle remote. The Diva smart dimmer works with 150W LED bulbs and 600W incandescent bulbs. Unlike other smart controls, the Diva smart dimmer does not require a neutral wire and works with existing wiring and in homes of
Long Description	LUT DVRF-PKG1D-WH PICO PADDLE REMOT
Product Type	Diva Dimmer Switch Kit White



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

Manufacturer Information

Brand	Lutron
GTIN	00784276816977
Manufacturers Part Number	DVRF-PKG1D-WH
UPC	784276816977

Taxonomies, Classifications, and Categories

Category Description	Residential dimmers, motion sensors, controls, & photo cells
Type	Diva smart dimmer and Pico paddle remote

Packaging

Carton	1
Weight Per each	0.62

Uses, Certifications, and Standards

environmental conditions	0 to 90% humidity, non-condensing. Indoor use only.
Frequency Rating	431;437
Operating Temperature	32;140
standard	UL, CSA, NOM