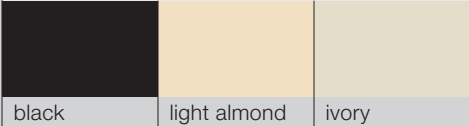


LUTRON STAND ALONE

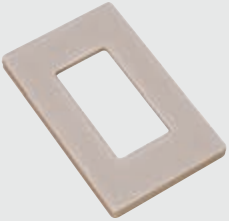
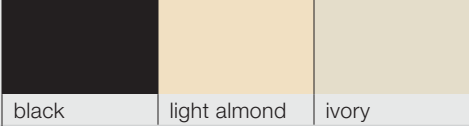
WALL DIMMING CONTROLS 2 WIRE LOW VOLTAGE (LV)

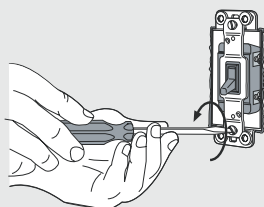
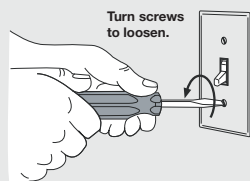


Wall Dimming Controls, 110 - 120 VAC

	Diva	Ariadni	Diva	820.66.352	820.66.452	820.66.652	820.66.752
							
			Diva	820.66.352	820.66.452	820.66.652	820.66.752
			SRP	\$159.50	\$159.50	\$159.50	\$159.50
			Ariadni	-	820.66.455	820.66.655	820.66.755
			SRP	-	\$110.00	\$110.00	\$110.00
L x W x H	115 x 57 x 55 (4 1/2" x 2 1/4" x 2 3/16")						
Wattage	600						
Material	Plastic, Aluminum						
Color							
	black light almond ivory white						
Supplied with	Mounting screws, wire nuts, installation instructions						

Wall Plates

	Diva	Ariadni	Diva	820.66.353	820.66.453	820.66.653	820.66.753
							
			Diva	820.66.353	820.66.453	820.66.653	820.66.753
			SRP	\$12.10	\$12.10	\$12.10	\$12.10
			Ariadni	-	820.66.456	820.66.656	820.66.756
			SRP	-	\$11.55	\$11.55	\$11.55
L x W x H	120 x 70 x 10 (4 3/4" x 2 3/4" x 3/8")						
Material	Plastic						
Color							
	black light almond ivory white						
Supplied with	Mounting screws, cover plate						



- > Control multiple LED light bars, LED strip lights and pucks up to 600 W
- > Great for dining rooms, bedrooms, bathrooms, and kitchens
- > Dimming offers energy savings over standard wall switches
- > Dimming to 1% with smooth, continuous, flicker-free performance
- > Arrives ready to install
- > Input voltage: 110 - 120 VAC, 60 Hz, 600 VA / 450 W
- > Operate between 32 °F (0 °C) and 104 °F (40 °C)
- > 0% to 90% humidity, non-condensing
- > 12 VDC E-Series drivers see page 145
- > 24 VDC E-Series drivers see page 147
- > Lutron drivers see pages 144, 146, 148, 149



Note

For installation by a qualified electrician in accordance with all local and national electrical codes. Use copper conductors only. For indoor use only. Check to see that the driver type and rating are suitable for the application. **Compatible with E-series and Lutron Low Voltage Drivers.** DO NOT install if product has any visible damage. If moisture or condensation is evident, allow the product to dry completely before installation.

Lutron stand alone

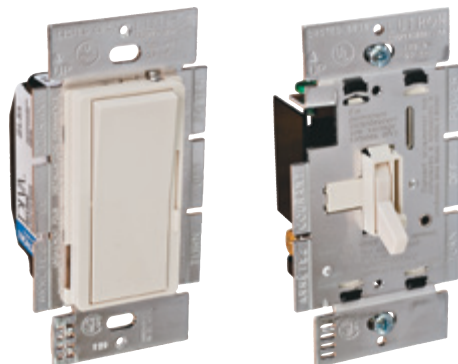
Wall dimming controls 2 wire low voltage (LV)

0% 100%

Wall dimming controls - 110-120 VAC

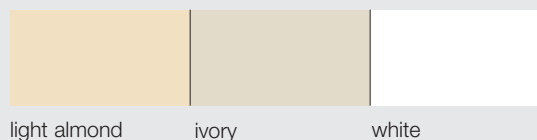
Diva

Ariadni



- > Material: Plastic, Aluminum
- > Wattage: 600
- > L x W x H: 115 x 57 x 55 mm (4 1/2" x 2 1/4" x 2 3/16")
- > Supplied with: Mounting screws, wire nuts, installation instructions

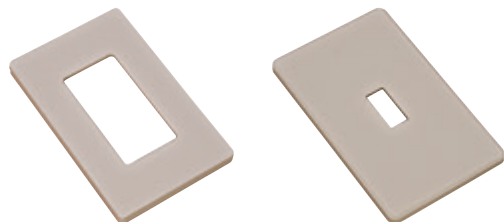
Color	Diva	Ariadni
Light almond	820.66.452	820.66.455
Ivory	820.66.652	820.66.655
White	820.66.752	820.66.755



Wall plates

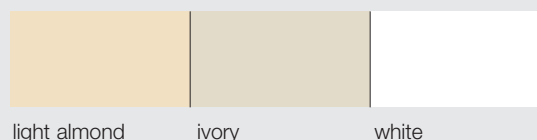
Diva

Ariadni



- > Material: Plastic
- > L x W x H: 120 x 70 x 10 mm (4 3/4" x 2 3/4" x 3/8")
- > Supplied with: Mounting screws, cover plate

Color	Diva	Ariadni
Light almond	820.66.453	820.66.456
Ivory	820.66.653	820.66.656
White	820.66.753	820.66.756



- !** Control multiple LED light bars, LED strip lights and pucks up to 600 W. Great for dining rooms, bedrooms, bathrooms, and kitchens. Dimming offers energy savings over standard wall switches. Dimming to 1% with smooth, continuous, flicker-free performance. Arrives ready to install. Input voltage: 110 - 120 VAC, 60 Hz, 600 VA / 450 W. Operate between 32 °F (0 °C) and 104 °F (40 °C). 0% to 90% humidity, non-condensing. 12 VDC E-Series drivers see page 134. 24 VDC E-Series drivers see page 136. Lutron drivers see pages 133, 135, 137, 138.

- !** For installation by a qualified electrician in accordance with all local and national electrical codes. Use copper conductors only. For indoor use only. Check to see that the driver type and rating are suitable for the application. **Compatible with E-series and Lutron Low Voltage Drivers.** DO NOT install if product has any visible damage. If moisture or condensation is evident, allow the product to dry completely before installation.

