

LUTRON STAND ALONE

WALL DIMMING CONTROLS 2-CONDUCTOR SIGNAL WIRE (0-10 V)

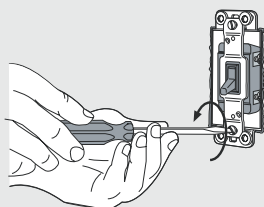
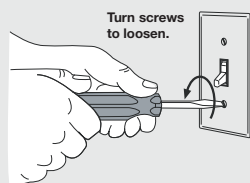
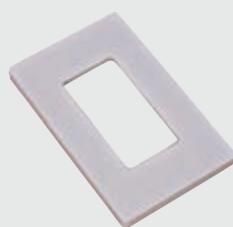


Diva Wall Dimmer



Item No.	820.66.450	820.66.650	820.66.750
SRP	\$217.80	\$217.80	\$217.80
L x W x H			
Wattage			
Material			
Color			
	light almond	ivory	white
Supplied with			

Diva Wall Plate



Diva	820.66.453	820.66.653	820.66.753
SRP	\$12.10	\$12.10	\$12.10
L x W x H			
Material			
Color			
	light almond	ivory	white
Supplied with			



- > Great for dining rooms, bedrooms, bathrooms, closets and kitchens
- > Dimming offers energy savings over standard wall switches
- > Dimming to 1% with smooth, continuous, flicker-free performance
- > Arrives ready to install
- > Works with Loox Dimmer Interface Module and Loox Driver to offer secondary side dimming
- > Operate between 32 °F (0 °C) and 104 °F (40 °C)
- > 0% to 90% humidity, non-condensing
- > 12 VDC Loox drivers see page 56
- > 24 VDC Loox drivers see page 92
- > Loox dimmer Interface see page 130
- > Leads see page 130



Note

For installation by a qualified electrician in accordance with all local and national electrical codes. Separate signal wires required to connect 0-10 V dimmer to Loox Dimmer Interface. Use copper conductors only. For indoor use only. Check to see that the driver type and rating are suitable for the application.

Compatible with Loox Driver and Loox Dimmer Interface Module. 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-conductor signal wire (0-10 V)

0% 100%

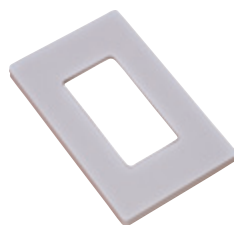
Diva wall dimmers



Color	Item No.
Light almond	820.66.450
Ivory	820.66.650
White	820.66.750



Diva wall plates



Color	Item No.
Light almond	820.66.453
Ivory	820.66.653
White	820.66.753



Great for dining rooms, bedrooms, bathrooms, closets and kitchens. Dimming offers energy savings over standard wall switches. Dimming to 1% with smooth, continuous, flicker-free performance. Arrives ready to install. Works with Loox Dimmer Interface Module and Loox Driver to offer secondary side dimming. Operate between 32 °F (0 °C) and 104 °F (40 °C). 0% to 90% humidity, non-condensing 12 VDC Loox drivers see page 124. 24 VDC Loox drivers see pages 125–126. Loox dimmer Interface see page 91. Leads see pages 125–127.

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 Loox Driver and Loox Dimmer Interface Module.** DO NOT install if product has any visible damage. If moisture or condensation is evident, allow the product to dry completely before installation.

