



Reignbow LED Color Selector

EL-RDS24V-RGB

Weight: 4 oz.
 Length: 4 in.
 Width: 2.25 in.
 Height: 1.4 in.
 Connector Type: RGB
 Voltage: 12V-24V
 Output: 1 channel
 Maximum Load: 8A
 Maximum Output: 96W (12V), 192W (24V)



The Reignbow LED Color Selector is a wall-mount LED Dimmer Switch that enables you to select the color of and dim any of our color-changing RGB LED strip light and light bars. With this LED color controller you can choose a single color from your RGB LED lights, so it's the perfect accessory to get one color at a time instead of rotating color-changing lights. It's also an LED dimmer that lets you dim the lights anywhere between 100% and 0%. This low voltage wall switch is ideal for those who want colorful--but not color-changing--smoothly dimmable and color-controllable LED lighting.

This Reignbow Color Selector and LED Dimmer Switch features two sliders: one changes the RGB LEDs color and one dims the light fixture. You can choose any level of brightness in the 0% to 100% PWM dimming range. Our Reignbow Color Selector allows you to smoothly and easily transition between all the colors of the spectrum.

The RGB LED strip or fixture and this LED dimmer must run on a 12V DC transformer, and can be powered by either a 12V hard-wired driver or a plug-in 12V adapter.

This switch is not compatible with our 12V Dimmable Drivers.

This LED color controller fits into a standard light switch wall outlet and has two lead wires to connect to 12V DC power. It features a light bar-style RGB connector that is compatible only with RGB lights.

