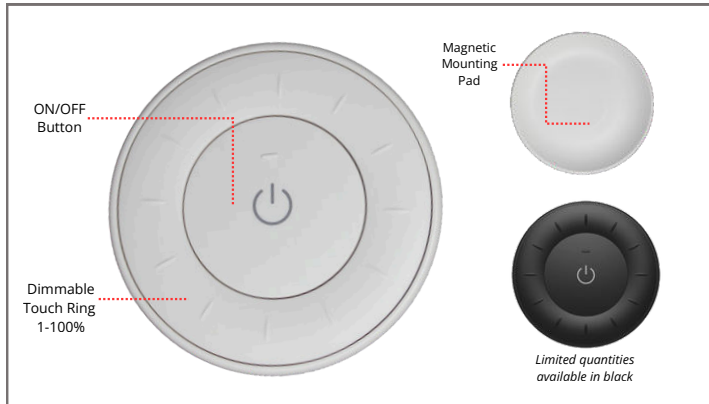


Rotating Wheel Wireless Remote

for Single Color or Tunable White LED Lighting Systems

Inspired LED

SKU: 8609 (white)
SKU: 8609-BL (black)

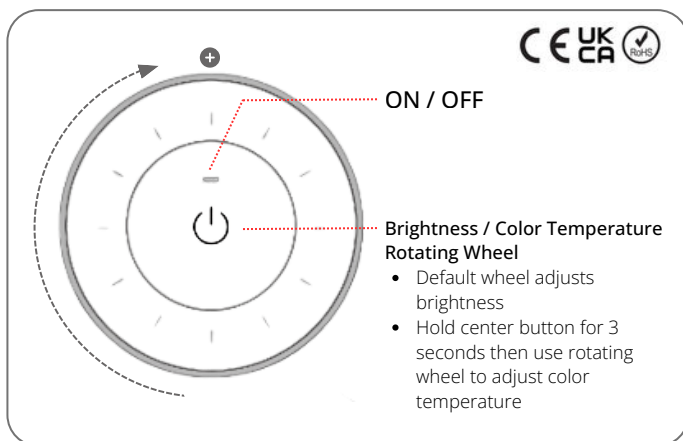


The **Rotating Wheel Remote** is the ideal solution for managing single-color or color-shifting LEDs. This user-friendly device integrates effortlessly with various receivers from our product lineup. When used with a single-color flex, a simple turn of the wheel allows you to adjust brightness levels from 0% to 100%. For tunable white (color-shifting) LEDs, you can modify brightness and kelvin temperatures, ranging from a warm 2700K to a crisp 6500K. Plus, it includes smart memory options, making your favorite settings easily accessible with just a click.

Product Features:

- Available in white or black (*limited quantities on hand*)
- Magnetic wall mount included
- Color temperature and brightness level adjustable with compatible LED systems
- Hold power button to alternate between dimming and color adjustment for Tunable White systems
- Quick on/off functions available
- Compatible with Single-Color Receiver (SKU 3762), Tunable White Receiver (SKU 8611), or 5-in-1 Smart Receiver (SKU 8576) (*sold separately*)

Product Functions



Specifications:

- **Batteries:** 3V (CR2032 battery), included
- **Receiver Working Voltage:** 12V - 24VDC in/out
- **RF Range:** 100ft
- **Working Temperature:** 14°F - 104°F
- **Remote Diameter:** 2.4 inches
- **Remote Depth:** 3.36" x 1.78" x 0.88"
- **IP Rating:** IP20

To Install:

1. Install LED lights according to their instructions
2. Plug 12V/24V DC power supply into side of receiver marked "power"
3. Connect lights to side of receiver marked "LED"
4. Press center button to quickly turn system on and off
5. Rotate wheel to adjust brightness levels
6. Hold center power button for 3 seconds, light on remote will flash red to indicate it is in color shifting mode. Rotate wheel to adjust kelvin temperature.

To Pair the Remote to the Receiver:

1. Lift up the back silicone cover of the remote and locate the button labeled "SET"
2. Plug power supply into side of receiver marked "power"
3. Within **3 seconds** of connecting power, press the SET button **three times**
4. Connected lights will blink 3 times to indicate successful pairing

To Remove a Remote from the Receiver:

1. Lift up the back silicone cover of the remote and locate the button labeled "SET"
2. Plug power supply into side of receiver marked "power"
3. Within **3 seconds** of connecting power, press the SET button **five times** in a row
4. Disconnected lights will blink ten times to indicate successful disassociation of the remote

Troubleshooting:

1. Lights turn on but will not dim: Verify the power supply is connected to the receiver input labeled "Power" and the LEDs are connected to the output labeled "LED." Reversing these connections will prevent dimming functionality.
2. If lights are not pairing to your receiver, ensure it is a compatible model by calling Inspired LED