

## TRULUX™ Tunable CCT Controllers

For color temperature control at the turn of a dial, use our Trulux Tunable CCT controllers for fast and accurate adjustments from 2700K to 6000K. Transform the look and feel of a room with this dynamic, customizable system. (Trulux Tunable CCT controller and receiver required for operation)



### TWRP-BATT

#### Tunable Push Dial Wall Control (Single Zone)

- Push dial On/Off control dimmer
- Double push dial for color temperature selection (2700K-6000K)
- Glass faceplate with satin nickel dial
- Wireless installation - No power wire
- Pair multiple receivers to a single control
- RF signal (up to 65 feet)
- Battery powered (CR2032)
- Requires Trulux receiver for install



### TWRP-4Z

#### Tunable Touch Slide Wall Control (4 Zones / 2 Scenes)

- Touch On/Off control
- Touch slide for full range dimming and temperature selection (2700K-6000K)
- Glass faceplate with back-lit buttons
- 2 programmable scenes
- 4 dedicated zone selection
- Pair multiple receivers to a single control
- RF signal (up to 65 feet)
- Requires 12V-24V DC input power wire and Trulux receiver for install



### TWRP-3AAA

#### Tunable CCT Remote (4 Zones / 3 Scenes)

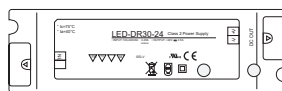
- Ultra sensitive color adjustment wheel for 2700K-6000K selection
- 3 programmable scenes
- 4 dedicated zone selection
- 4 preset intensity settings
- Includes convenient wall caddy
- Pair multiple receivers to a single control
- RF signal (up to 65 feet)
- Battery powered (3 x AAA)
- Requires Trulux receiver for install



### Trulux Tunable CCT Set-up



+



LED-DR 24V / 12V Driver  
(30W, 60W, 100W, 150W)

+



Trulux RF Receiver  
(Required)

+



Trulux Tape Light

Push Dial Controller  
(Single zone)

# TRULUX™ Receivers

The controllers and receivers are the brains and brawn of the Trulux system, respectively. Use LED-DR Series drivers in conjunction with Trulux controllers for optimal performance. Use 24V drivers for Single Color, RGB and RGB+WW Trulux tape light; and 12V drivers for Tunable CCT.



### REC-5A-4Z

**Trulux RF Receiver**  
(Radio Frequency Receiver)

- Compatible with all Trulux RF Controllers
- Recommended for single and multi zone installations
- Simple push button learning key for quick set-up and pairing
- Can be paired to multiple Trulux RF Controllers
- Features master and slave controller setting
- 4 x (60-180W) 5A per channel
- Requires 12-24V DC input and LED-DR series driver
- 7”L x 1-13/16”W x 3/4”H



### REC-5A-4Z-WIFI

**Trulux RF+WiFi Plus**  
(Radio Frequency + Wifi Receiver)

- Compatible with all Trulux RF Controllers
- Recommended for Trulux App single zone installations
- Wifi control capable when used with compatible gateway or the Trulux App (single zone Trulux App use)
- Features master and slave controller setting
- Can be paired to multiple Trulux RF Controllers
- 4 x (60-180W) 5A per channel
- Requires 12-24V DC input and LED-DR series driver
- 7”L x 1-13/16”W x 13/16”H



## Trulux Power Supplies



**LED-DR 30 Driver**  
(30W capacity)

**LED-DR30-24** (24V DC)  
**LED-DR30-12** (12V DC)



**LED-DR 60 Driver**  
(60W capacity)

**LED-DR60-24** (24V DC)  
**LED-DR60-12** (12V DC)



**LED-DR 100 Driver**  
(100W capacity)

**LED-DR100-24** (24V DC)  
**LED-DR100-12** (12V DC)



**LED-DR 150 Driver**  
(150W capacity)

**LED-DR150-24** (24V DC)  
**LED-DR150-12** (12V DC)

For more on LED-DR power supplies, see pages (229-233) for in the power supplies section additional information