

TRULUX™ Single Color Controllers

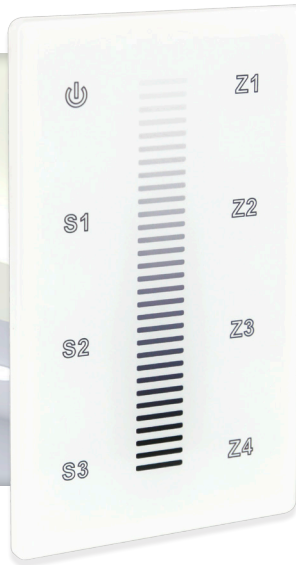
1-100% full range dimming via dial or touch slide wall controls let you have full control over your Trulux system featuring ultra sensitive glass faceplate's for full clarity even when used for years. No flickering, no signal wiring, no input wiring. Simply mount to the wall and sync with Trulux receivers.



SRF-BATT

Trulux Push Dial Wall Control
(Single Color / Single Zone)

- Push dial On/Off control dimmer
- Full range dimming (1-100%)
- 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



SRF-4Z-3P

Trulux Touch Slide Wall Control
(Single Color / 4 Zones / 3 Scenes)

- Touch On/Off control
- Touch slide full range dimming (1-100%)
- Glass faceplate with back-lit buttons
- 3 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



TRULUX MOBILE APP

Multi Zone Trulux Controller
(Multi Color / Multi Room or Zones)

- Mobile Phone or Tablet App ready
- Interactive dial controls
- Set up to 8 dedicated rooms or zones
- Create and save custom settings
- Control Single Color, Tunable CCT, and RGB/RGB+WW installations
- Use in addition to any Trulux controllers or as a standalone system
- Requires TruHub (RF-WIFI-8) router and receivers for 2 to 8 zone installations; or the RF to Wifi receiver (REC-5A-4Z-WIFI) for single zone applications

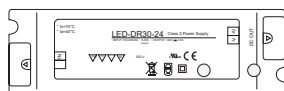
Available on Google Play & App Store:



Trulux Controller Set-up



+



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

+



Trulux RF Receiver
(Required per zone)

+



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