



Tunable white wall-mount controller controls lighting fixtures, wireless control of TW lighting fixture. Fits in any standard US switch box. Includes all the outputs in the back of the controller.

Operating voltage
3V DC battery

Features

- Switch & dimming control function, control range > 20M.
- Smooth transition between light levels.
- Separately operate dimming and color temperature functions.
- Able to control 1 zone with endless receivers. Each receiver can maximally be controlled by 8 remotes.
- Power, temperature color and dimming functions operated by push button after receivers are connected.

Color parameters

- Brightness
- Saturation
- Fading

ORDERING CODE

Model

DTW-MC

DTW - Tunable white controller

Interference may be caused if other devices are operating in close range of 869.5Mhz frequency.

RGBW-RC-R

Tunable white receiver



The DTW receiver is easily paired with controller by the click of a button. Receiver can be reset to factory settings at any time.

Each receiver can store one static TW color, one color sequence, and one brightness setting for the white LED strip. Receivers assigned to the same scene within the same zone will have the same LED static color and color sequence.

Operating voltage
12-36 VDC

Power capacity
up to 96W at 24V

Operating temperature range
from -4 °F to +122 °F in case

ORDERING CODE

Model

RGBW-RC-R

RGBW-RC-R: Tunable white receiver