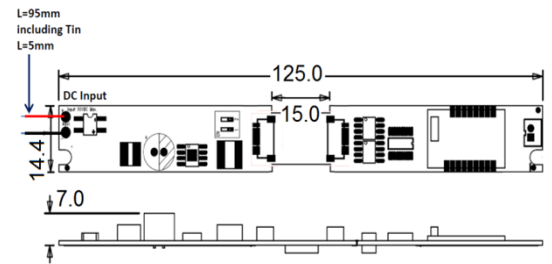


General description

ERWG211 is a 4 channel bluetooth controllable, Casambi enabled dimmer. Can be controlled and monitored via mobile device or cloud platform.

Technical specifications

Dimensions	28 x 105 x 8 mm
Input voltage	Max. 48V DC
No load loss	<0.25W
Protection	Short circuit Thermal shutdown protection
Output voltage	1-24V @ 700mA 1-30V @ 550/500mA 1-40V @ 350mA
Output current	350mA, 500mA, 550mA, 700mA
Dimming method	PWM Dimming 0%-100%
Efficiency	90% Typical
Radio transceiver	2.4...2.483 Ghz, +4 dBm
Max. temp at Tc point	85°C
Max. relative humidity	75%
Storage temperature	25±10°C
Degree of protection:	IP20 (indoor use only)
Standards	

Dimensions

Features

4 individually addressable PWM outputs for RGBA, RGB, tunable white or single color control.

1 channel of the 4 is onboard dimming channel with constant current output can be connected directly to LED.

Input voltage 48V DC

Current can be adjusted by onboard dip-switches.

Flicker-free dimming of LED luminaires

