



# IN-WALL TRU-UNIVERSAL RF DIMMER, WHITE

LC2101-WH | radiant

#### **FEATURES & BENEFITS**

The radiant® collection is a step up from the standard with simple, classic options in wiring devices, home automation controls and screwless wall plates that complement today's homes.

The In-Wall Tru-Universal Dimmer operates all dimmable lighting types and loads using the home's existing electrical wiring. Its patented Tru-Universal technology automatically adapts to any load or combination of loads attached to it, eliminating flicker, early dropout, or "pop-on" deficiencies which can plague other non-adaptive dimmers.

Legrand's RF Lighting Control switches and dimmers also integrate with the Intuity home automation system by Legrand for unified control of lights, security, audio, and more.

radiant® Screwless Wall Plate not included.

Check out the RF Lighting Control mobile app.

- Part of the radiant® collection.
- Operates all dimmable lighting types and loads (except 0-10V loads) from the mobile app
- Provides a 700W load rating in 1-gang installations, 600W in 2-gang, and 500W in 3-gang
- Easy-to-install using a home's existing electrical wiring
- Integrates with Legrand's intuity and third party home automation systems
- Patented 900 MHz RF communication protocol avoids interference with other devices, such as cordless phones and baby monitors
- Fully compatible with the adorne® Wi-Fi Ready lighting control devices
- Available in white, light almond and nickel colors
- Voice activated control with Google Assistant and Amazon Alexa

#### **SPECIFICATIONS**

#### **GENERAL INFO**

Color: White

Size: Unit Package: 4.8" x 3.03" x 2.48"

RoHS: Yes

FCC Standard: Yes UL Standard: Yes

## CONSTRUCTION INFORMATION

Component 4: 80442803263

## **DIMENSIONS**

Depth (Metric): 121.92mm

Depth (US): 4.8"

Height (Metric): 62.99 mm

Height (US): 2.48"

Width (Metric): 76.96 mm

Width (US): 3.03" Weight: .35lbs

### **TECHNICAL INFORMATION**

AC Voltage Input: 120V Frequency: 900 MHz

Humidity: 0-90% relative humidity, non-condensing Interoperability: Top Dog™ RF Communication Protocol

Load: 700W Incandescent Mounting: Standard electrical box

Operating Temperature (Celsius): 0°C to 43°C