## AD [TP, WR, TH] RR In-Wall 3-Way RF Dimmer

# La legrand<sup>®</sup> | AV

### What This Product Does

The RF Smart Lighting Control system provides a wireless lighting solution for today's integrated home. With a system maximum of (100) endpoints, this solution can effortlessly scale for any project.

The 3-Way RF Dimmer provides convenient control from multiple access points when used with a load-bearing RF dimmer (AD[TP,TH,WR]700RMTU).

### Features

**Ultra-reliable** with Legrand's patented Radio Frequency technology

Easy installation using existing electrical wiring

Simple setup and device pairing

**Complete control** via Lighting Control app, Amazon Alexa or the Google Assistant

**Seamless integration** with IP drivers for Control4, URC, RTI, Elan, and Crestron

**Convenient grouping** for single-touch control of customized lighting scenes

**Effortless automation** by time of day or by predetermined preferences

Flawless fit and finish as part of the adorne® Collection



### About the Collection

The adorne<sup>®</sup> Collection by Legrand combines the world's most innovative light switches and charging solutions with an array of stylish and custom finishes. From ordinary to extraordinary, inside and out - welcome to a brighter home.

### **RESIDENTIAL SOLUTIONS**

Chief | Da-Lite | Luxul | Middle Atlantic Nuvo | On-Q | QMotion | SANUS | Vantage

### AD\*\*RR-XX Technical Specifications

General Information	
TP = SofTap, WR = Whisper, TH = Touch	
W1 = White, M1 = Magnesium, G1 = Graphite	
Product Information	
1.79"D x 4.185"H x 4.20"W	
0.25 lbs	
2.8"D x 6.1"H x 3.8"W	
8	
4.125"D x 6.5"H x 17.875"W	

Technical Information	
Radio	900MHz Top Dog™ Radio Frequency
System Range	100ft between devices (expands up to 300ft between devices when used with (2) MRR2G)
AC Voltage Input	120V
Frequency	60Hz
Terminal	Terminals accommodate #12 and #14 AWG stranded and copper wire.
Humidity	0-80% relative humidity, non-condensing
Operating Temperature	32°~122°F (0°~50°C)

#### COMPATIBILITY

- Works with Alexa and the Google Assistant
- IP-based drivers for seamless integration with Control4, Elan, RTI and URC
- Serial-based driver for Crestron

#### COMPLIANCE

- cULus Listed
- RoHS Compliant
- FCC Class B Part 15

#### SYSTEM REQUIREMENTS

- LC7001 (Whole-House Lighting Controller)
- Neutral wire required
- AD[TP,TH,WR]700RMTU (required for 3-way applications)
- adorne<sup>®</sup> Wall Plate (not included)

#### WARRANTY

• One-year limited warranty