





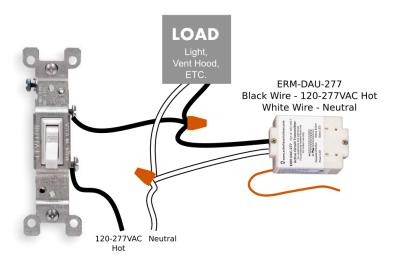


ERM-DAU-277 Active Circuit Transmitter

Installation

The ERM-DAU-277 Active circuit transmitter should be installed by a qualified installer or electrician. Follow all electrical codes applicable in the location of installation.

The ERM-DAU-277 should be installed in parallel with a load (light, range hood, etc), or directly from a switched circuit. The black wire should be wired to the Hot (120-277V) conductor and white should be wired to Neutral (white). The orange wire is the antenna, and therefore should not be cut or connected to anything.



Specifications

| Power Supply | 120-277VAC, 50/60Hz |
|-------------------|---------------------|
| Power Consumption | 1.0 W |

| Radio Frequency | 902MHz |
|--------------------|----------------------------|
| Transmission Range | 24m (80ft) indoor, |
| | 100m (330ft) line of sight |

| Weight | 56.7g (2oz) |
|------------|-----------------------|
| Dimensions | 55.6 x 37.7 x 25.5 mm |
| | (2.2 x 1.5 x 1.0") |

Agency Listing and Compliance ETL Listed Component Conforms to UL Standard 508 Certified to CAN/CSA Std. C22.2 No.14 FCC Part 15.231 - Remote Control Transmitter IC RSS -210



