

SARGENT® Model 4316 and 4317 RF Receivers

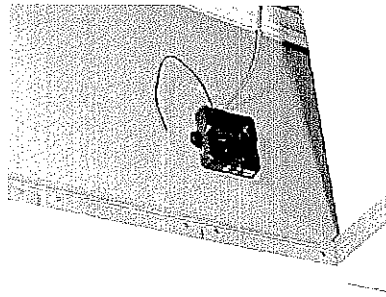
Instructions to work with the 4310 Transmitter

Introduction:

- The Sargent Model 4310 Key-Chain Transmitter is a conveniently sized RF actuator operating at 315 MHz and containing over 68 billion possible codes. The unit is powered from a 12VDC alkaline battery and includes an integrated flashing LED for transmission indication.
- The Sargent Models 4316 and 4317 operate at 315 MHz and include approximately 30' of pre-wired jacketed cable to simplify installation.

Installation:

Select a suitable location for the Model 4316 or 4317 Receiver. A typical mounting location may be in the ceiling as shown.



Programming the Model 4310 Transmitter and the 4316 or 4317 Receiver

Note: The 4316 Receiver is designed for "Toggle" Mode. Toggle mode is where by depression of the button on the 4310 Transmitter, the Common to Normally Open relay contacts of the 4316 Receiver close. A second depression of the button on the 4310 Transmitter the Common to Normally Open relay contacts of the 4316 Receiver open.

The 4317 Receiver is designed for "Latching" Mode. Latching mode is where by depression of the button on the 4310 Transmitter, the Common to Normally Open relay contacts close. They remain in this state until power to the 4317 Receiver is recycled.

Learn Mode

1. Press and hold the Mode Switch button for 3 seconds. The receiver LED will flash fast

2. Within 15 seconds of pressing the Mode Button, press the Model 4310 Transmitter button. The Model 4316 or 4317 Receiver LED will flash 1 time when the transmitter code is learned.

