

**Wireless Sensing Edge Connection Kit  
(Transmitter & Receiver)  
Part No. 1002450**

## Receiver

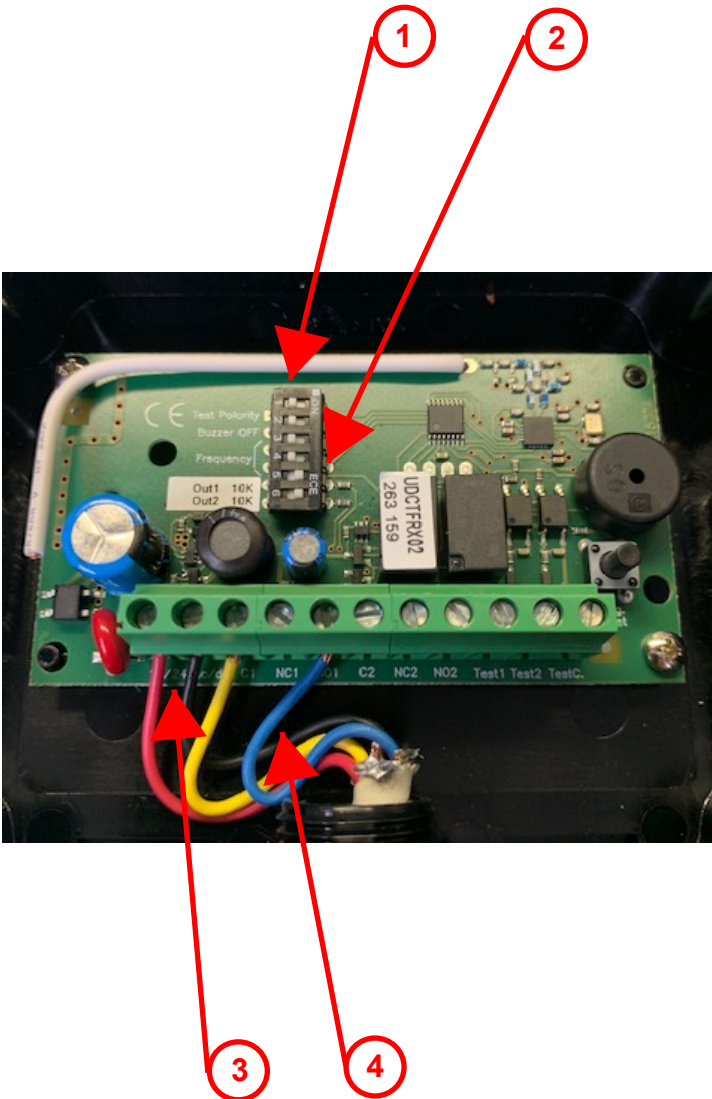


Diagram 1

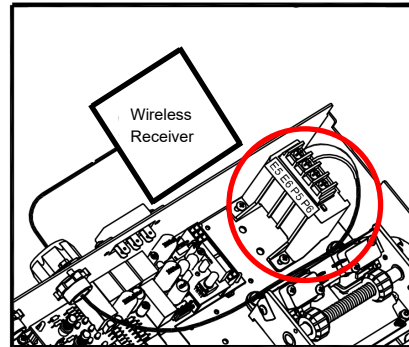
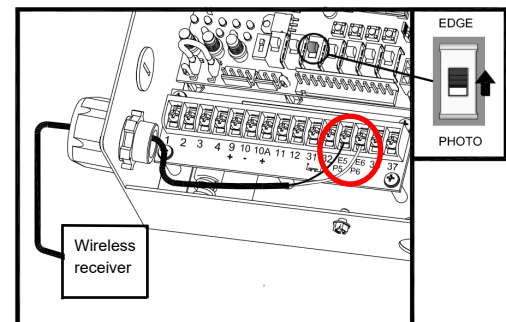
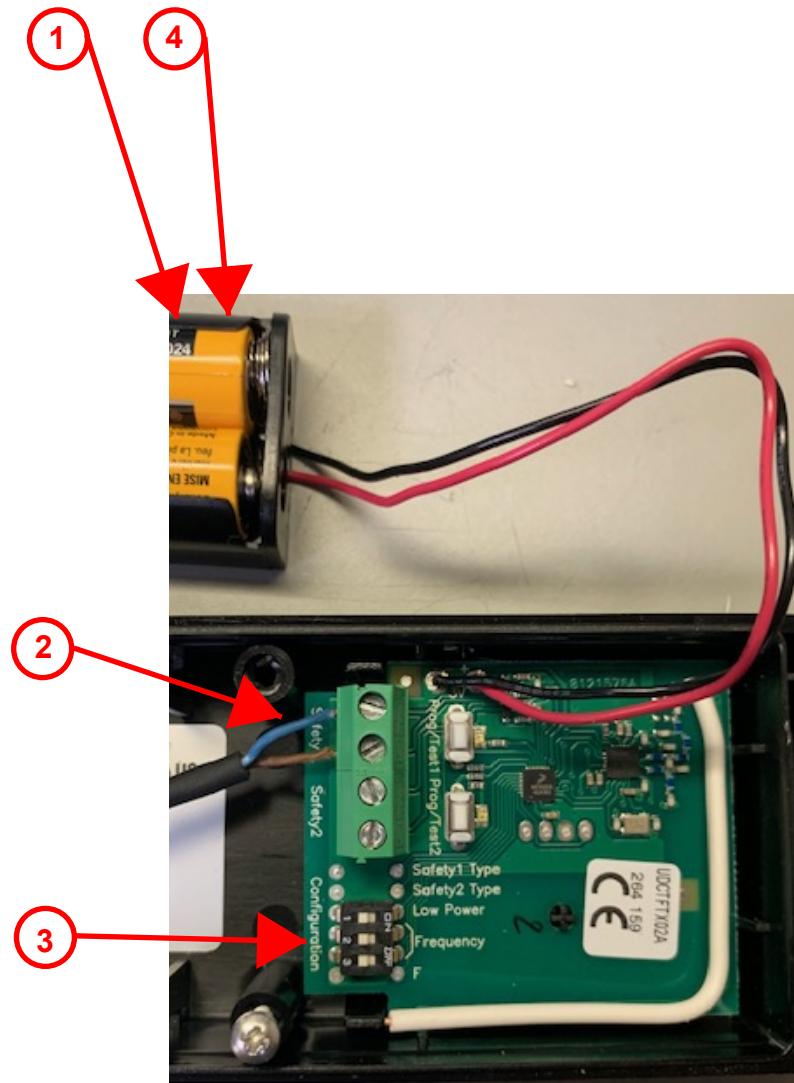


Diagram 2



1. Dip switches 1 through 4 **OFF**
2. Dip switches 5 and 6 **ON**
3. Run wires from +/- terminals (12/24 Vac/dc) on the receiver to **24V** terminals on the Lawrence operator
4. Run wires from terminals **C1** & **NO1** on the receiver to terminals **E5** and **E6** on the ELR/IR module (see diagram 1) or **E5** and **E6** on the low voltage terminal strip (see diagram 2) in the Lawrence operator

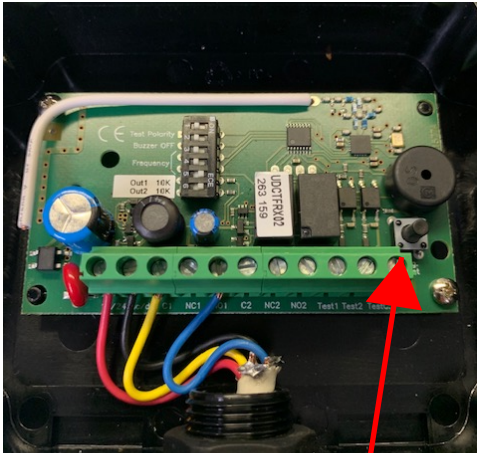
## Transmitter



1. Make sure batteries are **NOT** installed
2. Connect safety edge wires to terminal **Safety1**
3. Dip switches **OFF**
4. Install batteries

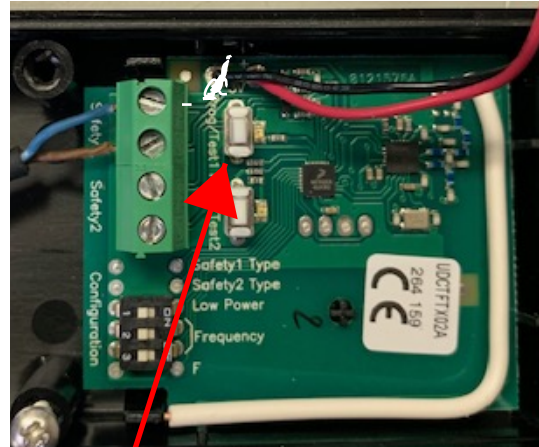
## Programming

### Receiver



1

### Transmitter



2

1. Press **Prog. Reset** button on **Receiver**, wait for single beep and release
  2. Press **Prog/Test 1** button on Transmitter, wait for single beep and release
- Program complete

*NOTE: To reset the receiver press and hold the **Prog. Reset** button until you hear a series of 6 beeps then release.*