

**NOTE: LED LIGHT BAR MUST BE CONNECTED TO 12V DC POWER. CONNECTING TO ANY OTHER SOURCE, I.E. BELL TRANSFORMER, HOUSE CURRENT, ETC... WILL VOID THE WARRANTY.**

## Illuminated Address Block Installation Recommendations

1. Determine where to mount the Illuminated Address Block. (see Figure 1)
2. A universal AC/DC Adapter is provided to power the LED lights. The adapter plugs into a standard 120VAC outlet. Can be located remotely from the address block.
3. Attach the red wire from the LED light to the black wire with a dashed white stripe, and the black wires together. If locating AC/DC Adapter remotely maintain wire polarity.
4. When passing the LED lights wire through the wall leave approx. 16 inches of loose wire in the wall to facilitate future LED light replacement if it becomes necessary.
5. If desired, the outlet can be controlled with a Photo Control. Mount the photo control on the outside of the house to turn on the power to the outlet at night time. We recommend mounting under the roof eave.



6. We recommend that a licensed electrician be utilized to do the wiring.
7. Basic Wiring Diagram: On Other Page

# Illuminated Address Block Wiring Diagram

**Do not plug light bar directly into house current  
This will damage the LED light strip and void the product warranty**

