



HANDHELD INFRARED TRANSMITTER

Project: _____

Location/Type: _____

Description

The CLMIR Handheld Infrared Transmitter is capable of operating over an unobstructed range of approximately 75 feet. Within this range, scenes can be selected, raised and lowered, and lighting may be turned On and Off using the handheld, wireless remote transmitter. In addition the CLMIR is capable of controlling up to four different Brilliance II®, MultiSet Pro®, Compose® PLC or LYTEmode® control station groups.

NOTE: This system is based on line-of-sight operations. Therefore, the receiver must be able to "See" the transmitter. Any obstruction between the transmitter and receiver may adversely affect the performance of the unit.

Features

- Master raise/lower control allows for mastered dimmers to be adjusted.
- Can send four separate IR codes (rooms).
- Long life AAA battery (supplied).
- 75 foot operating distance.
- For use as a stand-alone unit to trigger Lightolier® Controls IR master control stations.

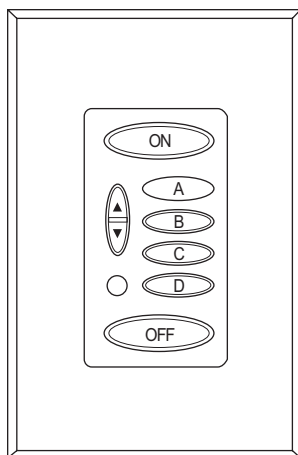


CLMIR
(actual size)

Programming

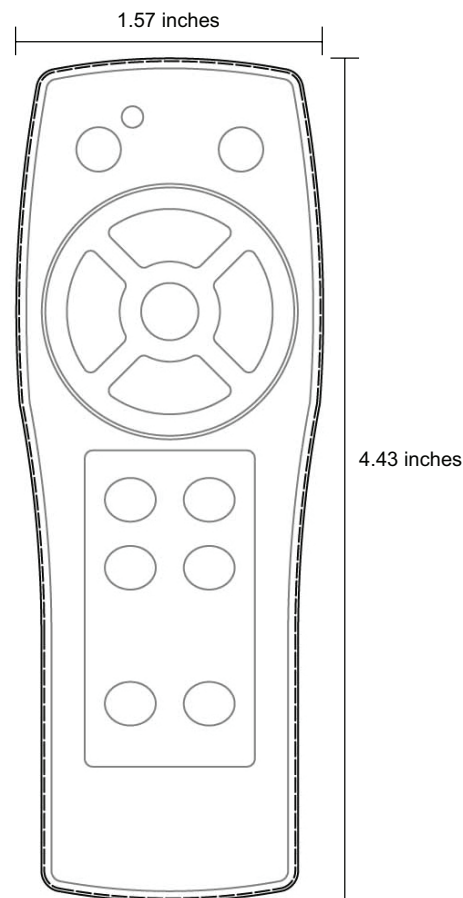
The wall keypad must be enabled to receive the IR signal before the sensor will work. To enable the keypad, perform the following sequence of key-strokes on the keypad. The Handheld Infrared Transmitter is already configured to control up to four different keypad addresses (rooms).

1. On the keypad, press and hold the A and C buttons for three seconds. The A, B, C, D and OFF keys will illuminate with one of them blinking. (The keypad may be custom engraved to change the labels.) Button A refers to the keypad being configured as Room 1, B to Room 2, C to Room 3, and D to Room 4. If OFF is blinking, the infrared receiver is disabled. Refer to the drawing below. The factory default is Room 1 (A).
2. Press the desired Room Number or OFF. This will configure the keypad as that room or disable infrared input. The selection will blink.
3. Press ON to save and exit.



Ellipse Series

Dimensions



Depth: 1.1 inches

4.43" (H) x 1.57" (W) x 1.1" (D)
[115 mm (H) x 40 mm (W) x 28 mm (D)]