

Chicago LED Remote Heads



IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. All servicing should be performed by qualified service personnel.
2. All unused wires must be insulated to prevent shorting.
3. Consult your local building code for approved wiring and installation.
4. Do not let power supply cords touch hot surfaces.
5. Do not mount near gas or electric heaters.
6. Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
7. The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
8. Do not use this equipment for other than intended use.
9. The voltage rating of this equipment is specified on the label attached to the leads. Do not connect unit to any other voltage.
10. Unit to be installed only as per configuration described in this instruction manual.

SAVE THESE INSTRUCTIONS

Installation Instructions

IMPORTANT: Install product no higher than the maximum mounting height of 7 feet from the floor.

1. Turn off all power sources.
2. Route DC circuit of rated voltage into the junction box and leave 6" wire length.
3. Install gasket provided if unit is to be mounted outdoors.
4. Make wire connections using the leads on the remote head. Leads have labels attached indicating their polarity. Yellow would be for positive (+) and Blue would be for negative (-).
5. Ensure that the voltage rating of the head matches with the DC output voltage of the unit it's being connected to. Connection to the incorrect voltage will cause the heads/unit to not operate or fail.
6. Attach the canopy or mounting base to the junction box (not included) using the mounting screws.
7. Heads can be rotated sideways (see fig.3) by loosening the horizontal adjustment screw (fig.1) or tilted up/down by loosening the vertical adjustment screw (fig.4).

This unit comes with a (3) three year limited warranty.

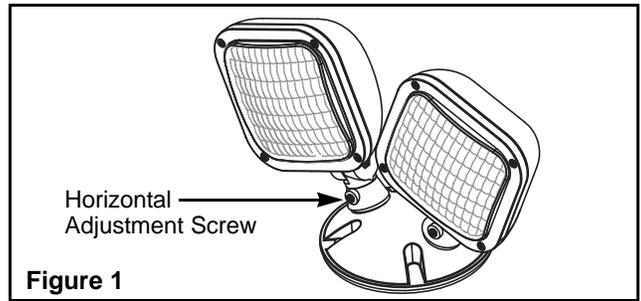


Figure 1

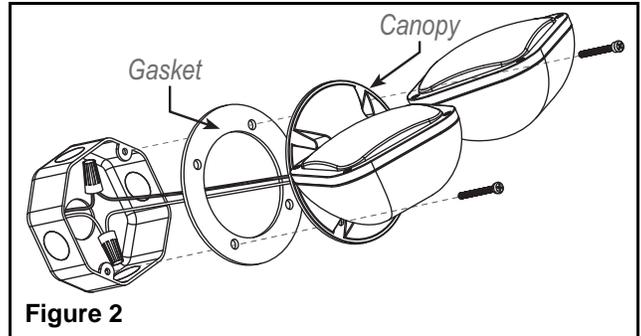


Figure 2

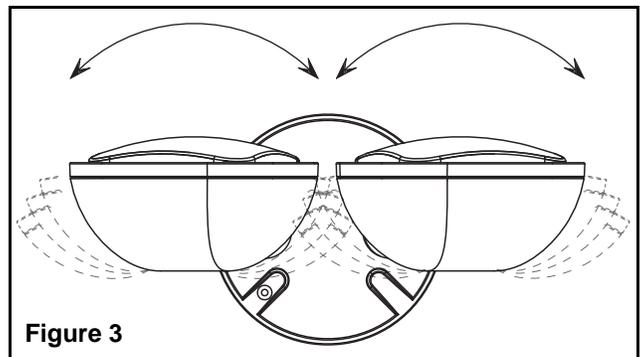


Figure 3

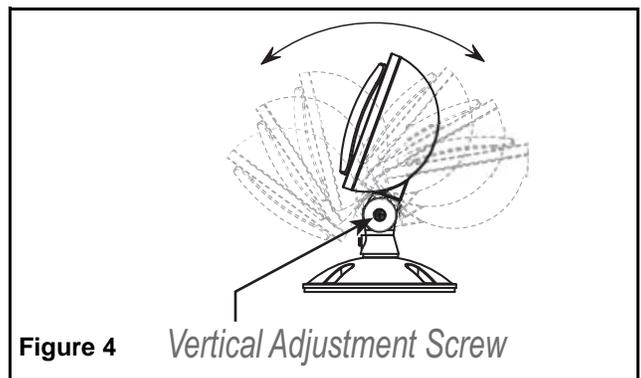


Figure 4

Vertical Adjustment Screw

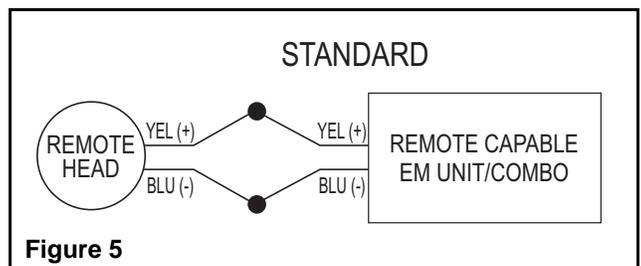


Figure 5