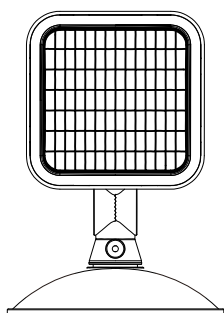


Instructions for LED Emergency Remote Head



IMPORTANT SAFEGUARDS

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

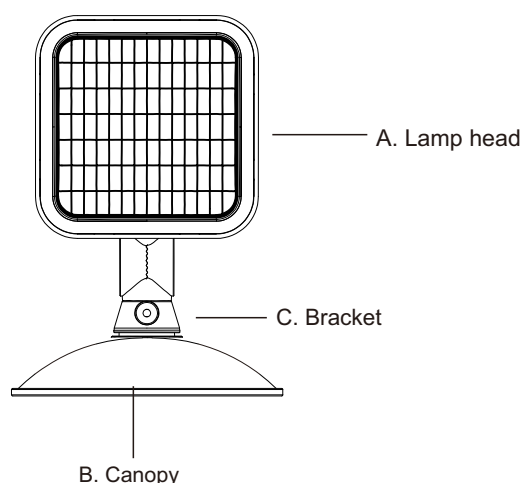
READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. Review the diagrams thoroughly before beginning.
2. All electrical connections must be in accordance with local codes, ordinances and the National Electric code.
3. Disconnect power at fuse or circuit breaker before installing or servicing.
4. Do not use outdoors.
5. Do not mount in hazardous locations, or near gas or electric heaters.
6. Do not let power cords touch hot surface.
7. Equipment should be mounted in locations and at heights where it will not be subjected to tampering by unauthorized personnel.
8. The use of accessory equipment not recommend by the manufacturer may cause an unsafe condition.
9. Do not use this equipment for other than intended use.
10. All servicing should be performed by qualified personnel only.

Max. mounting height: 9.75ft (2.97m)

SAVE THESE INSTRUCTIONS

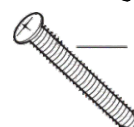
Packaging included



AA Wire nut



BB Wall anchor



CC Mounting screw



EE Rubber gasket



FF Washer

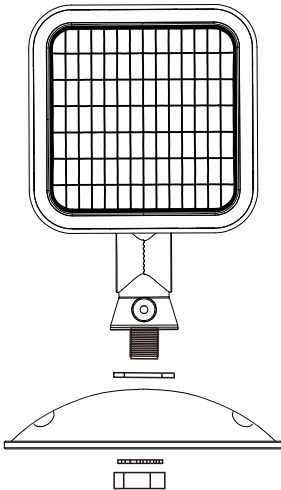


GG Hex nut

Installation

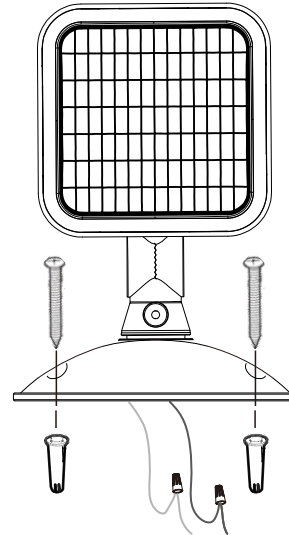
1 Preparing the emergency head

The rubber gasket (EE) set into bracket (c) then put the bracket into canopy (B), use washer (FF) and hex nut (GG) to screw up.



2 Installing the emergency head

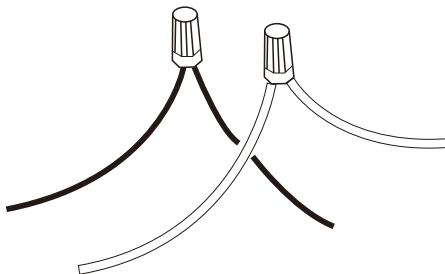
Use mounting screw (CC) and wall anchor (BB) to the wall.



3 Connecting the wiring

Make wire connecting using wire nuts (AA)

For 3.6-9.6V application, use the black and white wires. Connect the black wire to positive "+", connect the white wire to negative "-".



4 Completing the installation

Direction of rotation. Screw 1, position the head up and down. Screw 2, position the head rotated left and right.

