

ROUND EMERGENCY LIGHT

Date:..... Location:

Product:..... Project:.....

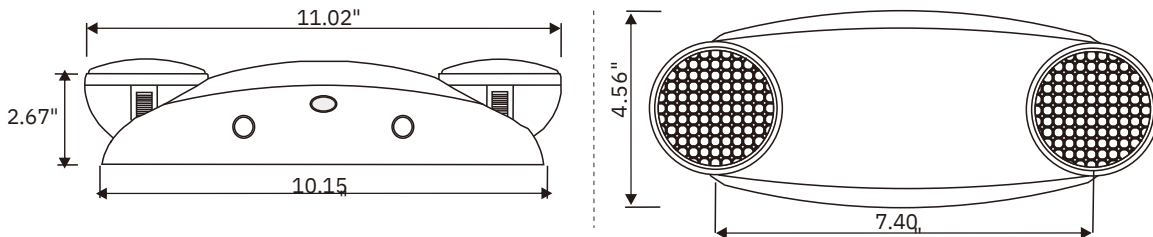
Quantity:..... Catalog#



► Electric Characteristic

Model NO	Input Wattage	Input Current	Efficiency	Recharge Time	Output Wattage	Light Source	Lead-Acid Battery	Emergency duration	Product Size
LS-EML012	2W	0.016A	0.97P	24H	2W	Ultra bright LED	3.6V/600mAh	>90mins	11.02"*4.56"*2.67"

► DIMENSION



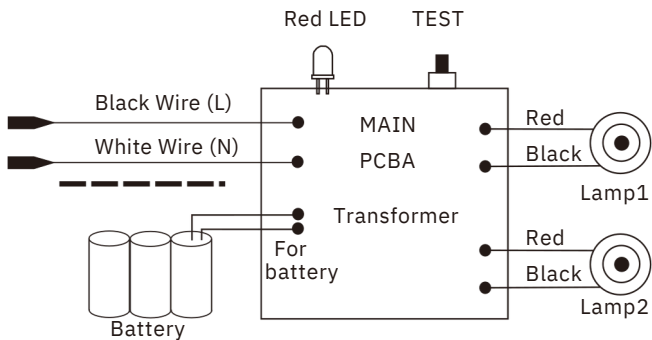
IMPORTANT SAFETY GUIDES

- When using electrical equipment, basic safety precautions should always be followed including the following
- When using electrical equipment, turn off all electrical power before installation.

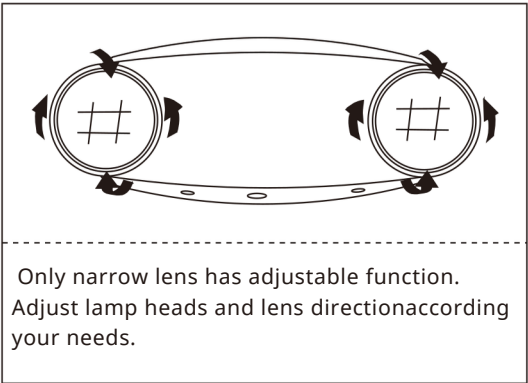
READ AND FOLLOW ALL SAFETY INSTRUCTIONS

- Read and follow all safety instructions.
- Disconnect power before performing work on electrical equipment.
- Do not use outdoors.
- Do not let power cords touch hot surfaces.
- Do not install in hazardous locations or near gas or electric heaters.
- The use of accessory equipment not recommended by manufacturer, may cause an unsafe condition which will void the unit's warranty.
- Do not use this equipment for other than its intended purpose.
- Servicing of this equipment should be performed by qualified service personnel.
- Equipment should be mounted in locations and at heights where it will not be subjected to tampered by unauthorized personnel.
- Allow battery to be charged up to 24 hours before first use.

► WIRING DIAGRAM

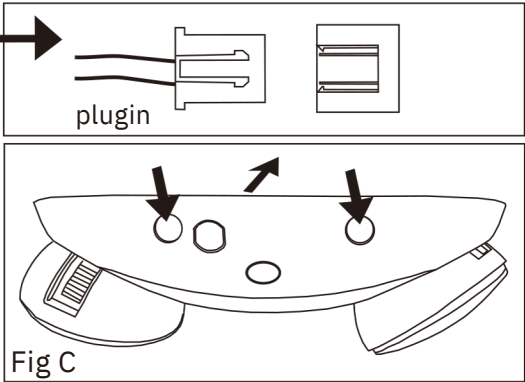
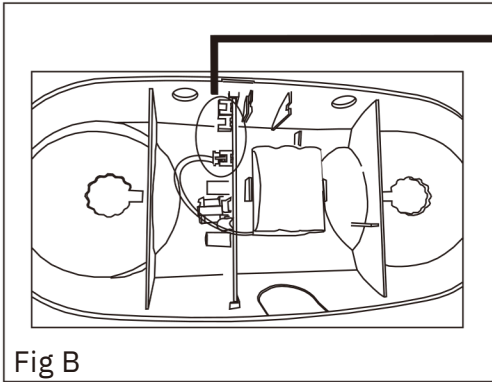
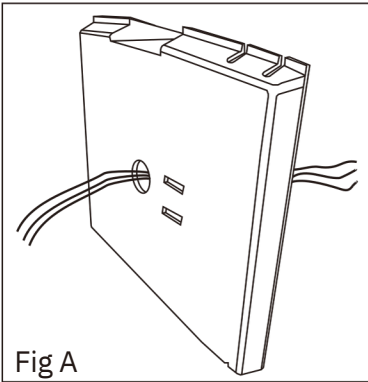


► ADJUST LAMP HEADS AND LENS



INSTALLATION(J-BOX MOUNTING):

- 1.Feed fixture leads through main bottom case and connect AC power supply (Fig A).
- 2.Connect wires through J-Box .Place bottom case on J-Box and secure with screw
- 3.Connect battery only when continuous AC power can be provided to the unit(Fig B).
- 4 Align snaps and push housing directly onto main bottom case(Fig C) apply continuous AC power and press "TEST" button to check lamps.



WARNING:

Unused wires must be capped using enclosed wire nuts.

INSTALLATION(CONDUIT):

- 1 Secure main bottomcase to wall surface.Route wires through hole in conduit flange and make conduit connection.
- 2'Connect battery onlywhen continuous AC power can be provided to the unit(Fig B).
- 3 Align snaps and pushhousing directly onto main bottom case(FigC).Apply continuous AC power and press"TEST"button to check light.