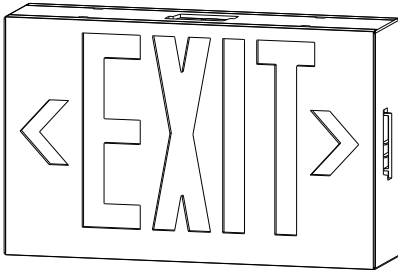


INSTALLATION INSTRUCTIONS FOR EMERGENCY EXIT SIGN



IMPORTANT SAFEGUARDS:

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

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

- 1) Do not use outdoors.
- 2) Do not mount near gas or electric heaters.
- 3) Equipment should be mounted in locations and at heights(MAX:8ft)where it will not be subject to tampering by unauthorized personnel.
- 4) The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
- 5) Do not use this equipment for other than its intended use.
- 6) Before wiring to power supply, turn off electricity at fuse or circuit breaker.
- 7) Consult local building code for approved wiring and installation.
- 8) Installation and servicing should be performed by qualified personnel.

SAVE THESE INSTRUCTIONS

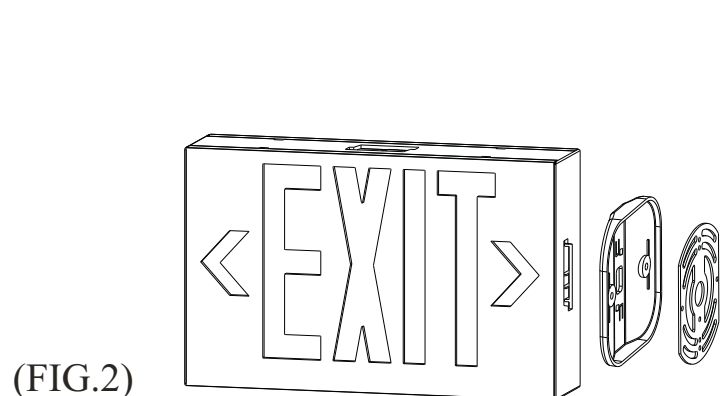
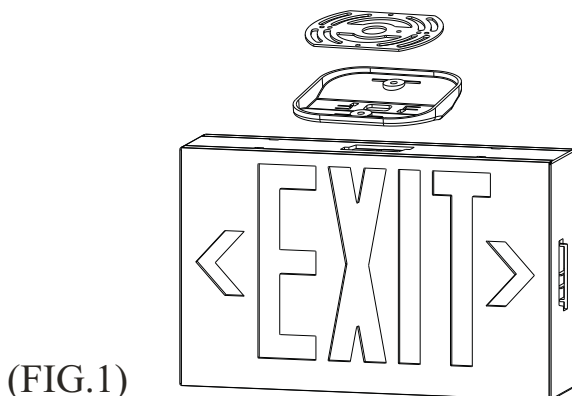
INSTALLATION INSTRUCTIONS

CEILING & BACK MOUNTING (FIG.1) & (FIG.2).

- 1) Connect input as shown in wiring diagram below and fasten canopy to J-box bracket.
- 2) Snap housing to canopy.
- 3) Secure faceplate to housing and remove the proper arrow as required.

WARNING:

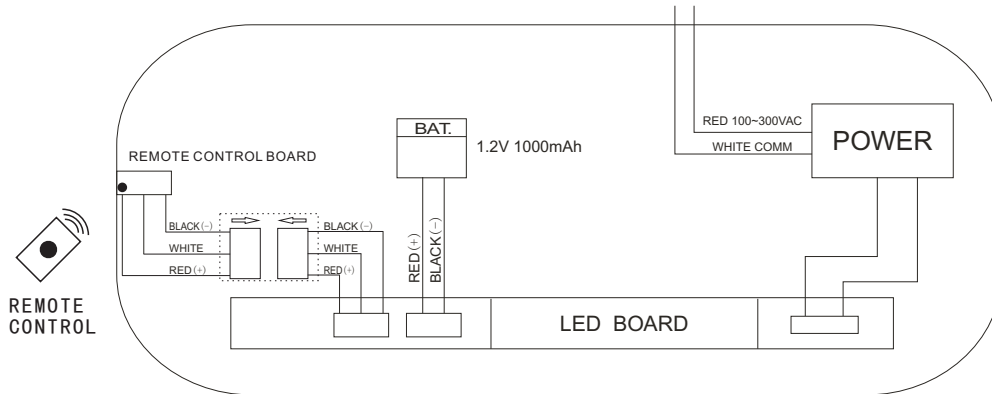
Unused wires must be capped using enclosed wire nuts.



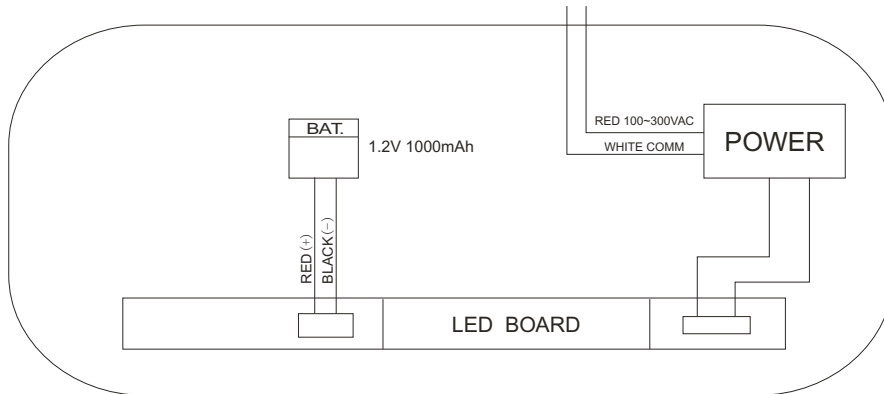
OPERATION

1. During an electrical power failure, the lamps on the unit will automatically come ON for a minimum of 90 minutes.
2. To test this unit, let it charge correctly with AC power supply for a minimum of 24 hours after its first installation and then depress the “TEST” switch, the emergency lamps will illuminate. When the switch is released, the lamps will turn OFF.
3. To test the unit by using remote control, click the button on the remote control (dont' long press), the emergency lamps will illuminate and then go off in 3 seconds after releasing the button. The operation distance is MAX. 4.5m.

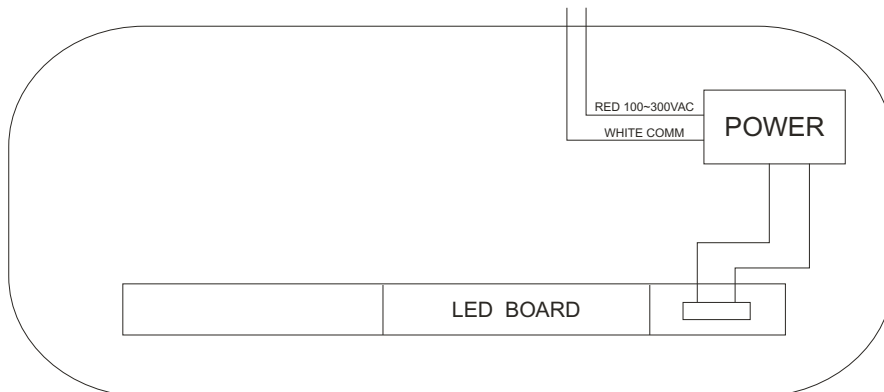
Wiring Diagrams:



**EXIT WITH BATTERY BACKUP
With Remote Control**



**EXIT WITH BATTERY BACKUP
Without Remote Control**



AC