INSTALLATION INSTRUCTIONS
FOR RUNNING MAN EXIT SIGN

Package Contents

| Part	Description	Quantity
1	Emergency Exit Sign	1
2	Hardware Kit	1
3	Pictogram	3
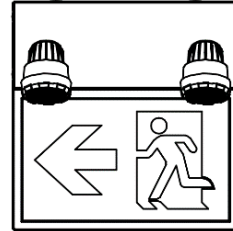
Warnings and Cautions

IMPORTANT SAFEGUARDS

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.

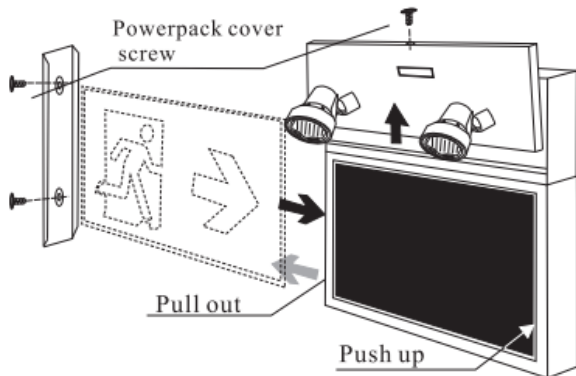11. Allow battery to charge for 24 hours before first use.

SAVE THESE INSTRUCTIONS

Use Flexible Conduit Only
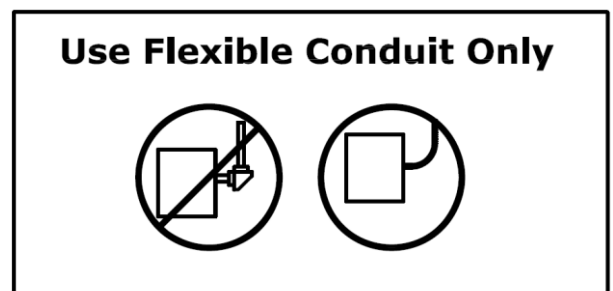
Mounting Instructions (NOTE: First turn off electricity)

Ceiling mounting

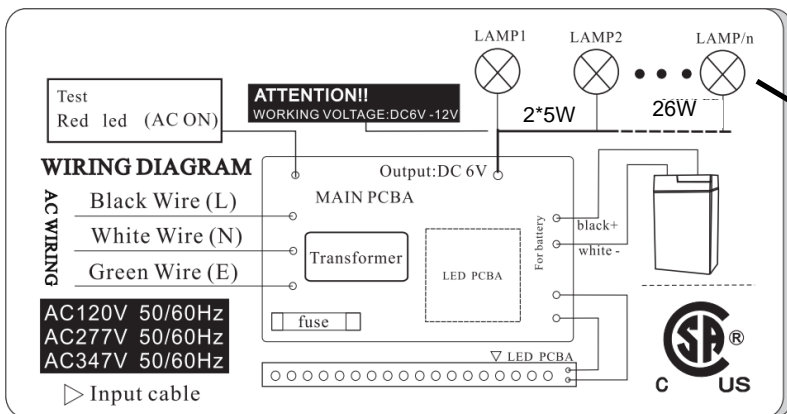1. Remove the power pack cover screws and lift the power pack cover up and out of the way.

Powerpack cover screw

Pull out

Push up

2. Knockout back of housing and push wires through the hole.

Wall mount

Circuit board

Electrical Junction Box installed in Wall

Crossbar

Universal spider knockouts and keyhole slots
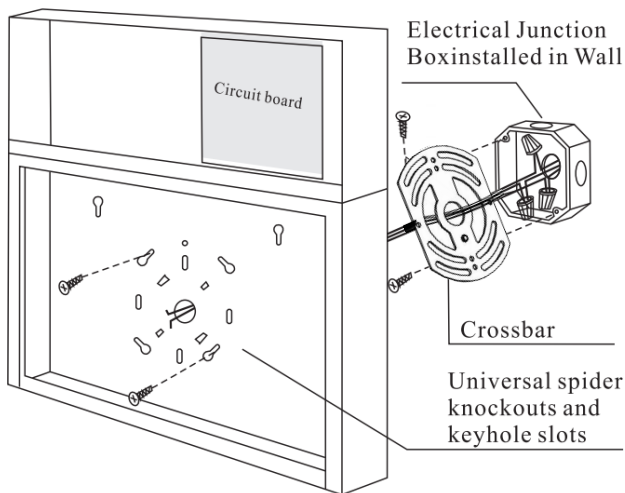
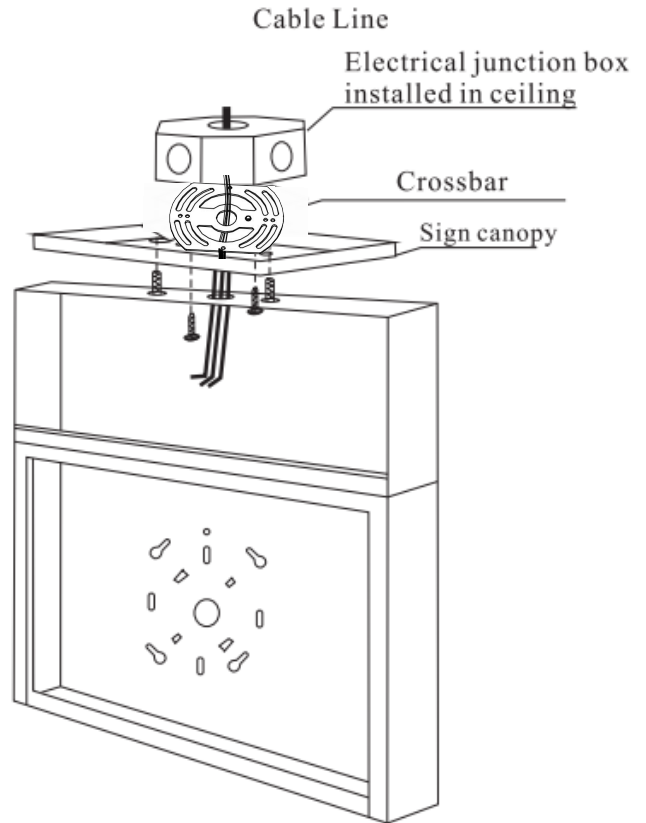3. Make the proper supply lead connections.

4. Connect the battery after installed.

5. Select the correct PVC sheets.

6. Restore power and press test button. Battery powered LED will come on, AC light will turn off.

Ceiling or end mount

Cable Line

Electrical junction box installed in ceiling

Crossbar

Sign canopy

LAMP1   LAMP2   LAMP/n

Test
Red led (AC ON)

ATTENTION!!
WORKING VOLTAGE:DC6V -12V

2*5W   26W

WIRING DIAGRAM

Output:DC 6V
MAIN PCBA

AC WIRING

Black Wire (L)

White Wire (N)

Green Wire (E)   Transformer   LED PCBA

For battery   black+   white -

AC120V 50/60Hz
AC277V 50/60Hz
AC347V 50/60Hz

fuse

▽ LED PCBA

▷ Input cable

CSA
C   US

Remote Capabilities (optional)

LED lamp product have total 6V 10W load,
Remote DC 6V 26W (do not overload)