

WET LOCATION RUNNING MAN COMBO INSTALLATION GUIDE

OVERVIEW

WHAT'S INCLUDED

- Emergency running man sign (R61007)
- Canopy

TOOLS REQUIRED (NOT INCLUDED)

- Wiring supplies as per national and local electrical codes
- Hardware/tools required to mount to structure (field provided)



IMPORTANT

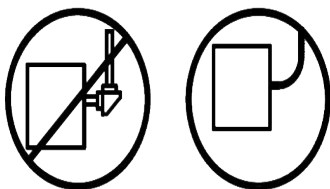
- Before installing fixture, read all instructions and retain for future reference. The important instructions and safeguards that appear in this document are not inclusive of all possible conditions and situations that may occur. It must be understood that common sense, caution, and care are factors that cannot be built into a product. These factors must be supplied by those that care and operate the fixture.

WARNING & SAFETY

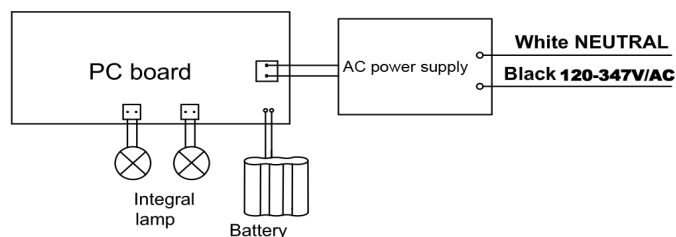
- Review the diagrams thoroughly before beginning.
- All electrical connections must be in accordance with local codes, ordinances and the National Electric code.
- Disconnect power at fuse or circuit breaker before installing or servicing.
- Do not mount in hazardous locations, or near gas or electric heaters.
- Do not let power cords touch hot surface.
- Equipment should be mounted in locations and at heights where it will not be subjected to tampering by unauthorized personnel.
- The use of accessory equipment not recommend by the manufacturer may cause an unsafe condition.
- Do not use this equipment for other than intended use.
- All servicing should be performed by qualified personnel only.
- Allow battery to charge for 24 hours before first use.

FOR ADDITIONAL INFORMATION REQUIRED NOT COVERED IN THIS DOCUMENT PLEASE CONTACT A LOCAL REPRESENTATIVE!

Use Flexible Conduit Only



Wiring diagram

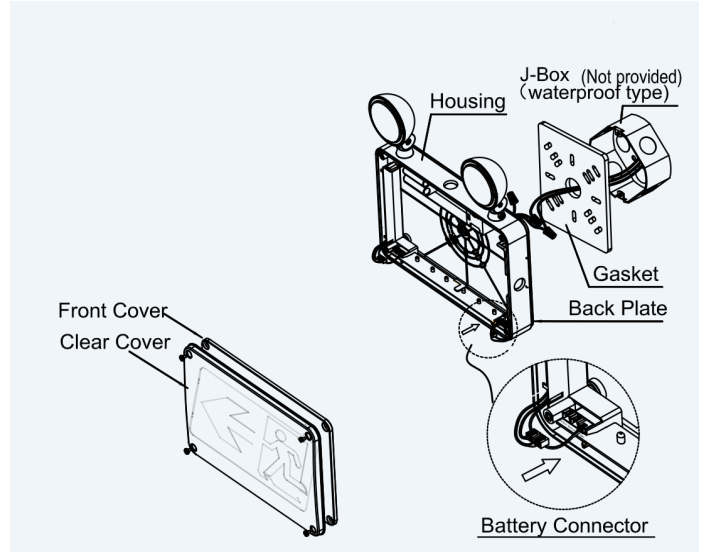


Connect the white wire to neutral.
If using 120V-347V, connect the black wire to the hot lead.
Cap the unused lead.

INSTALLATION METHODS

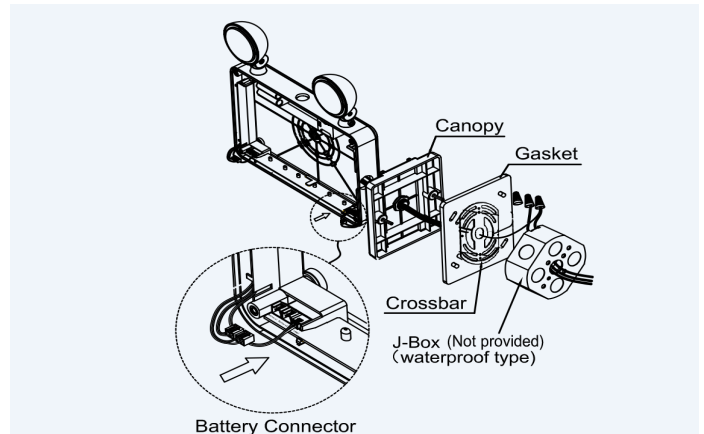
WALL MOUNT

| # | Step |
|---|---|
| 1 | Open the RUNNING MAN housing and diffuser with a screwdriver. |
| 2 | Knock center and appropriate screw holes on the back plate, place gasket on back plate. |
| 3 | Feed building power supply wires through the center hole, fix back plate to waterproof J-Box. |
| 4 | Make correct electrical connections inside of fixture according to wiring diagram. |
| 5 | Push excess wires into junction box. |
| 6 | Attach battery connector to PC board. |
| 7 | Snap chevron to Running Man panel if required, restore front panel on unit |

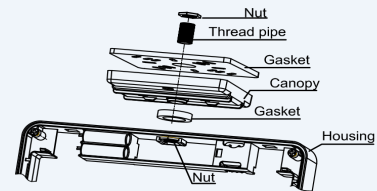


SIDE MOUNT

| # | Step |
|----|---|
| 1 | Attach crossbar to J-Box, set crossbar so that the longer blade is touching the waterproof type junction box. |
| 2 | Open front cover with screwdriver. |
| 3 | If double face is required, replace backplate with additional faceplate included. |
| 4 | Knock out the mounting hole on top or side of the unit, assemble the canopy on the unit. |
| 5 | Route the proper wires through mounting hole of housing. |
| 6 | Make electrical connections inside the J-Box as wiring diagram depicts. |
| 7 | Fasten crossbar on J-Box by screws provided. |
| 8 | Place gasket on canopy, then fasten canopy to crossbar and against the wall. |
| 9 | Snap chevron to Running Man panel if required. |
| 10 | Attach battery connector to PC board, restore front panel on unit. |



Canopy assembly



Use provided thread pipe and 2 nut fix canopy on unit, put gasket between unit and canopy.

CEILING MOUNT

| # | Step |
|---|---|
| 1 | Pre-install mounting conduit and fix waterproof type junction box on the mounting conduit. |
| 2 | Refer to Side Mount install steps 2-10. Only difference is use wiring knock out hole on top of fixture. |
| 3 | Seal with silicone between conduit and J-Box. |

