

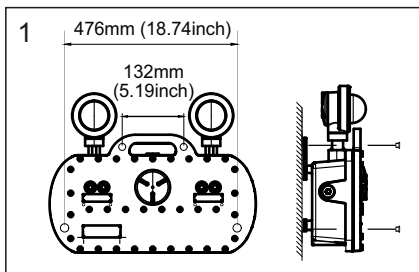
Installation Instruction



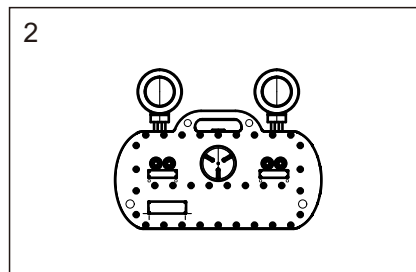
CAUTION: Before installation, make sure the AC power is off.

- Any installation and maintenance need to be operated by a licensed electrician.
- Please check and confirm all the data and usage surrounding before installaion.
- It's OK to install the product in damp or wet location.
- Please charge the battery consistently for more than 24 hours for the first time usage so as to activate the whole battery cells of discharging/charging duration.
- Please do not dismount, change or replace any inside parts. Any difficulties in the process of installation, contact our local distributors or us directly.
- Explosion proof cable introduction devise or explosion proof metal conduit should be used in the process of installation and maintenance, its IP rating and explosive-proof grading should not be lower than the standard indicated on this product label.
- Do not install this product on an incomplete or easy-to-damage surface.
- Overload is strictly prohibited in use.
- For installation or maintenance, please cut off power supply and don't open the enclosure in the explosive atmosphere. Before turn it on, confirm the light source and electrical installation are correctly connected.
- No matter what circumstances, LED Luminaires can't be covered by thermal insulation material, or similar materials.
- In the event of an accident, please turn off the power and contact your local distributor timely.

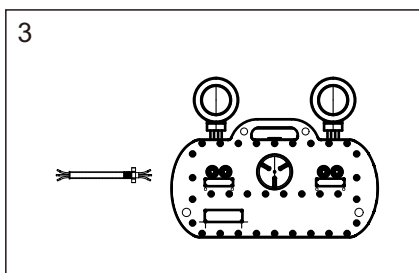
• ES03A1: Wall Mounting



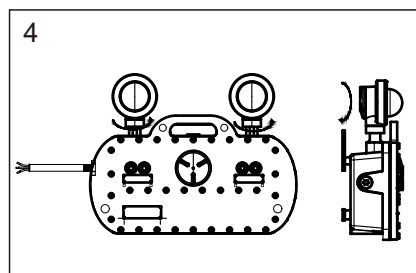
1. Drill four holes as fig. 1, the distance as per 476mm (18.74inch) and 132mm (5.19inch).



2. Fix with four 5/16" expansion screws.



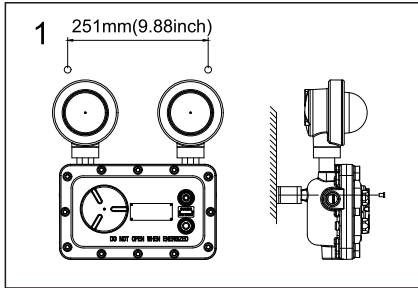
3. Install pipe to 3/4" NPT entry and fix 16mm (0.63inch) Chico A. Then connect the AC cable: black joins to L, white joins to N, green joins to grounding.



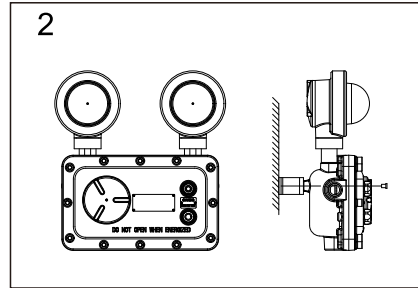
4. After installation, adjust the direction of the headlights as needed.

Installation Instruction

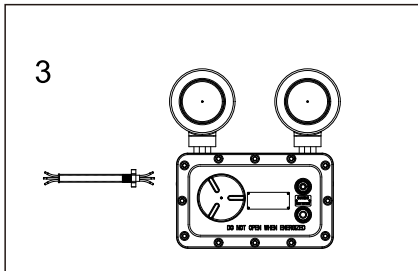
• ES03C1: Wall Mounting



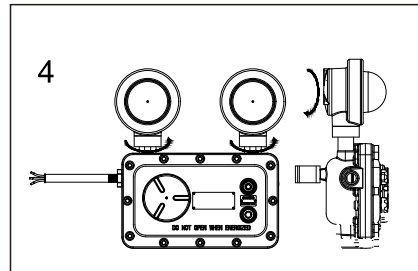
1. Drill two holes as fig. 1, the distance as per 251mm (9.88inch). Then install the lamp to the wall using 7/16" bolts (bolts are not provided).



2. Select any one of the three 3/4 "NPT plugs as the interface for the cable input line.

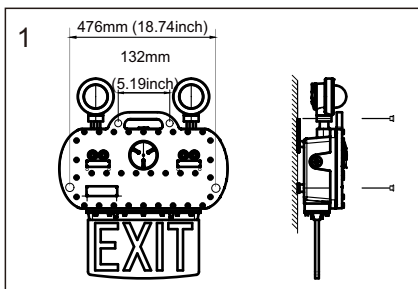


3. Remove the junction box cover (spiral cover) and insert the power cable into the junction box. Then connect the AC cable: black joins to L, white joins to N, green joins to grounding. Further, fill 16mm of chemical filler into the conduit and fix the conduit to the lamp body (it must be confirmed whether there are suitable gaskets before installation).

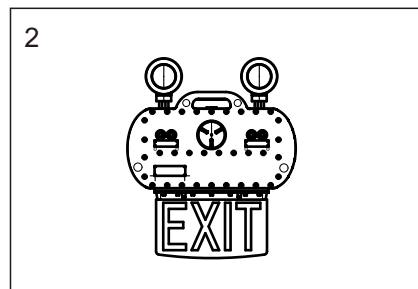


4. After installation, adjust the direction of the headlights as needed.

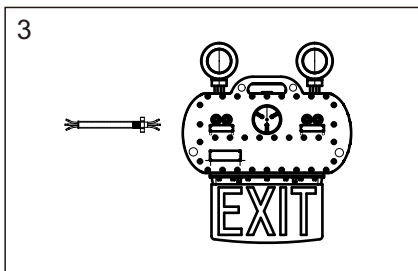
• ES03A2: Wall Mounting



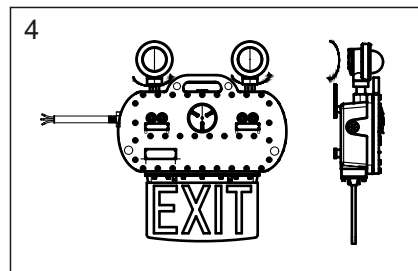
1. Drill four holes as fig. 1, the distance as per 476mm (18.74inch) and 132mm (5.19inch).



2. Fix with four 5/16" expansion screws.



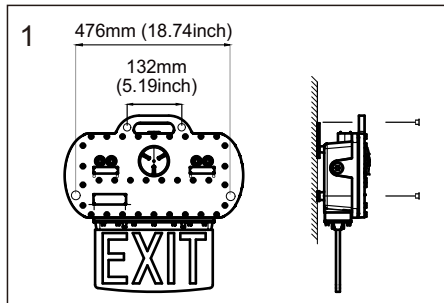
3. Install pipe to 3/4" NPT entry and fix 16mm (0.63inch) Chico A. Then connect the AC cable: black joins to L, white joins to N, green joins to grounding.



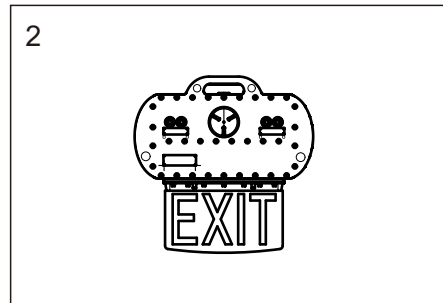
4. After installation, adjust the direction of the headlights as needed.

Installation Instruction

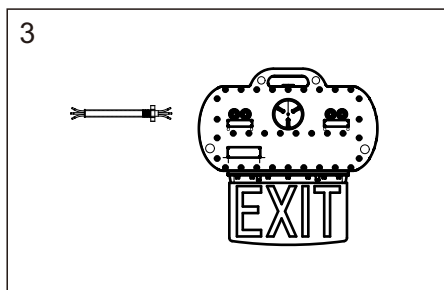
• ES03A3: Wall Mounting



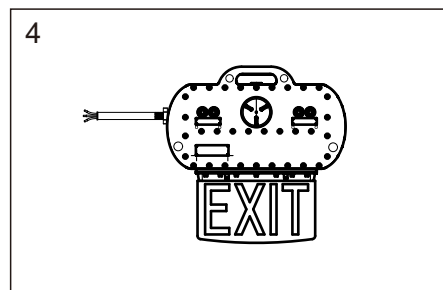
1. Drill four holes as fig. 1, the distance as per 476mm (18.74inch) and 132mm (5.19inch).



2. Fix with four 5/16" expansion screws.



3. Install pipe to 3/4" NPT entry and fix 16mm (0.63inch) Chico A.



4. Connect the AC cable: black joins to L, white joins to N, green joins to grounding.

Maintenance

- Please check the emergency function with the push test button.
- Battery capacity is more than 60% when factory deliver goods, so it could be consistently stocked for maximum 12 months.
- The LED circuit board and driver are not replaceable on site.
- Users are not suggested replacing the batteries by themselves. If needed, please use the nominated batteries pack by the manufacturer and contact with us for the instructions of maintenance.