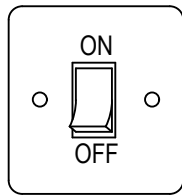


## IMPORTANT SAFEGUARDS

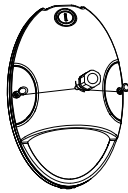
### Cautions:

1. Avoid using an electric generator for testing the luminaire.
2. Ensure that there is compliance with the laws and regulations of your country, region, and locale when installing this fixture.
3. Do not install the fixture during bad weather conditions, particularly when it is raining, to lower the risk of electric shock and avert any potential malfunction.
4. To prevent all the possibilities of electrical shock or fire hazards, only qualified installation personnel should be hired. They must have professional expertise in electrical work and fixture installation.
5. Wearing gloves is advised prior to installation to prevent any injury or mishaps.
6. In the event of smoke or sparks from the wiring, immediately switch off the power and promptly inform the relevant personnel for an inspection.

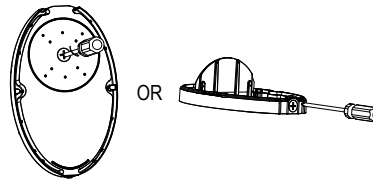
### Installation Instructions:



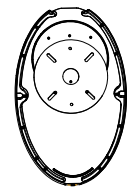
1. Turn off the power.



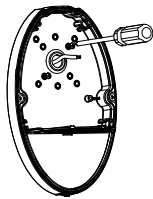
2. Remove the rubber plug and loosen 2 screws.



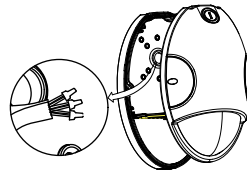
3. Remove the 1/2 end cap.



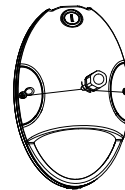
4. Peel off the yellow sticker and paste it on the round area of the bottom plate.



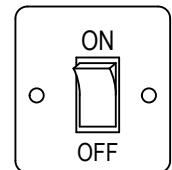
5. Fix the bottom plate on the round plate.



6. Make proper wiring connection and ensure that the protection is good.

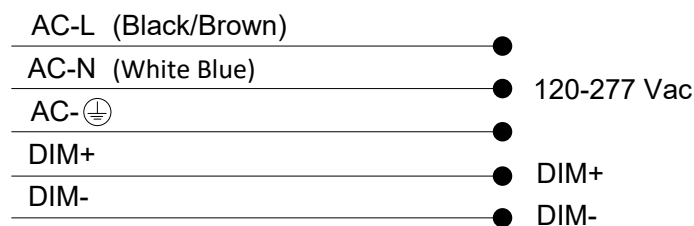


7. Fix the fixture using 2 screws and block the two holes with rubber plugs.

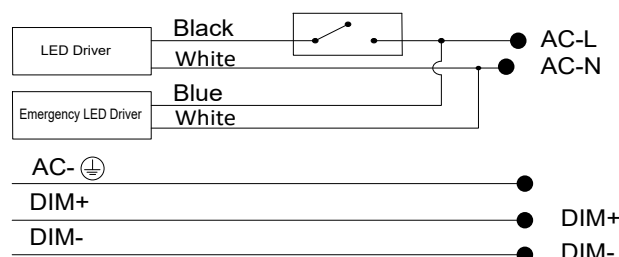


8. Check that the wiring is correct and screws are tight, then switch on the power.

### 1. Standard wiring: Please refer to the light label to confirm the wire colors for DIM+ and DIM-.

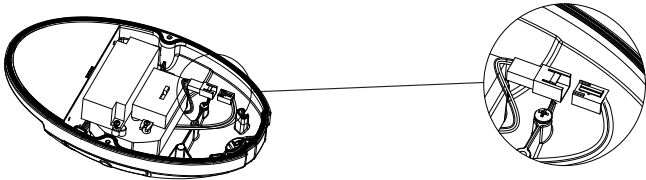


### 2. Wiring for a fixture with a 5W backup driver: For the wire colors of DIM+ and DIM-, please refer to the light label.

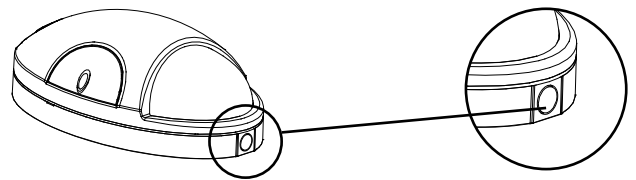


## Battery

Make sure that the battery is well connected if the backup driver is needed.



## Emergency Test Button



## Special Function Instructions:

### Color Temperature Selectable

1. The color temperature of the lamp turns to 3500 K when the DIP switch is set to 3500 K.
2. The color temperature of the lamp turns to 4000 K when the DIP switch is set to 4000 K.
3. The color temperature of the lamp turns to 5000 K when the DIP switch is set to 5000 K.

