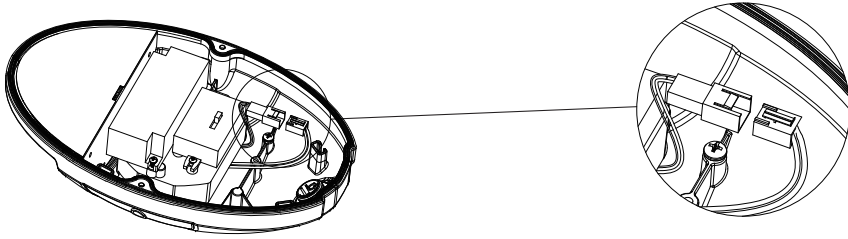
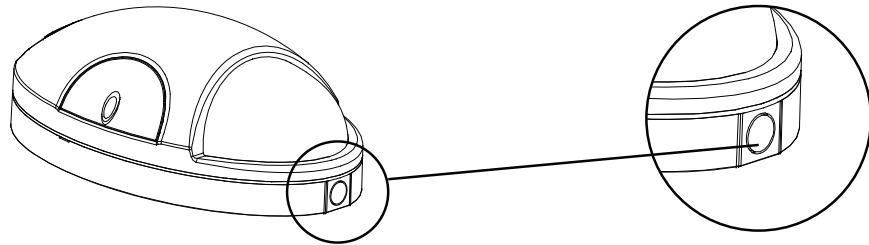


Battery

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



Emergency test button



LED Wall Pack Light Instruction

Application:

Available in industrial lighting, landscape lighting, courtyard, building, hotel, building exterior, etc.

Caution:

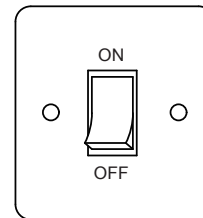
1. Do not use the electric generator to test the LED light.
2. Please abide by related country, regional and local law and regulations when install this fixture.
3. Please don't install the fixture when raining to lower the risk of electric shock and avoid the failure.

Note:

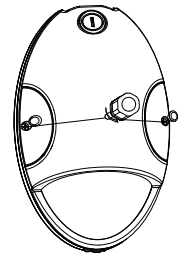
1. To avoid possibility of electrical shock or fire, the installation personnel must have professional electric knowledge.
2. Please wear gloves to avoid injury before installation.
3. If any smoke or spark of the wire happened, please turn off the power immediately and notify relevant personnel.

Installation I:

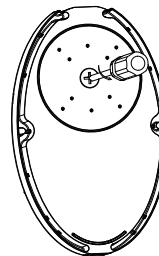
1. Turn off the power



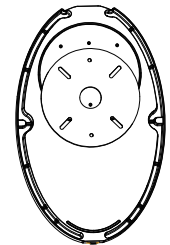
2. Remove the rubber plug and loosen 2 screws



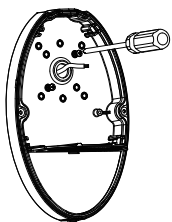
3. Remove the 1/2 end cap



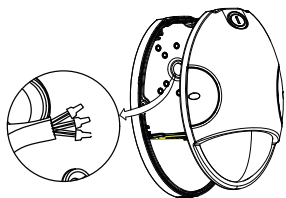
4. Peel off the yellow sticker and paste it on the round area of the bottom plate



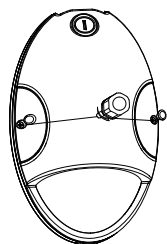
5. Fix the bottom plate on the round plate



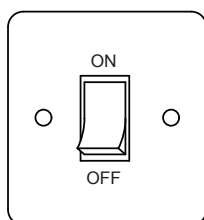
6. Make wiring connection and make sure the good protection



7. Fix the fixture by 2 screws, block up the two holes with rubber plugs

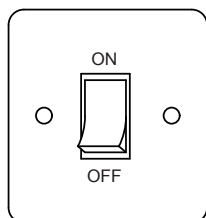


8. Make sure good wiring and screws fastening, then turn on the power

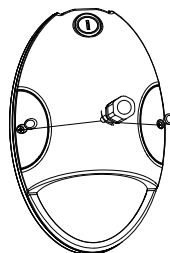


Installation I:

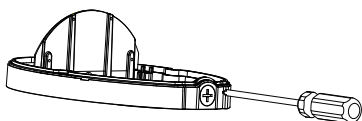
1. Turn off the power



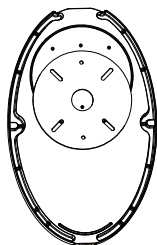
2. Remove the rubber plug and loosen 2 screws



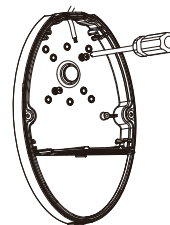
3. Remove the 1/2 end cap



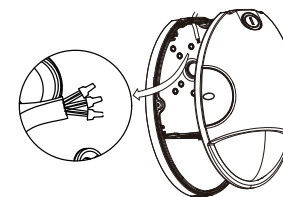
4. Peel off the yellow sticker and paste it on the round area of the bottom plate



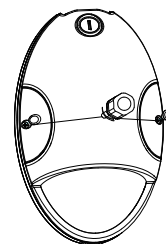
5. Fix the bottom plate on the round plate



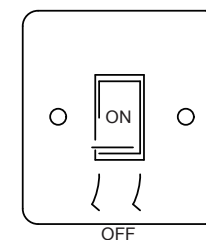
6. Make wiring connection and make sure the good protection



7. Fix the fixture by 2 screws, block up the two holes with rubber plugs



8. Make sure good wiring and screws fastening, then turn on the power



1. Standard wiring: As for the wire color of DIM+ and DIM-, pls check the light label

AC-L (Black / Brown)	●	
AC-N (White Blue)	●	120-277Vac
AC-⊕	●	
DIM+	●	DIM+
DIM-	●	DIM-

2. Wiring for fixture equipped with 5W backup driver : As for the wire color of DIM+ and DIM-, pls check the light label

