

**WARNING**

**PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION**

- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
- These Luminaire (fixtures) are designed to meet the latest NEC requirements and are listed in full compliance with UL1598.
- Disconnect product and allow cooling prior to servicing.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- This product must be installed in accordance with the applicable installation code by a Person familiar with the construction and operation of the product and the hazards involved.
- The device is not intended for use with emergency exit.

## Installation Surface Mount

**Step1**

**Step2.** Punch a hole on the wall and put the expansion tube inside.

**Step3.** Secure the fixture on the wall and lock it in tight.

**Step4. Turn off the power and wiring by using wire nuts**

USE WIRE NUTS TO COVER UNUSED WIRES

AC-N Connect to AC-N  
AC-L Connect to AC-L  
Connect to GND  
Connect to DIM-  
Connect to DIM+

**Step5.** Press upward the cover and lock it with springs tightly which located into the fixture.

**Step6.** The installation completed. Turn on the switch.

LED CCT SWITCH AND WATT SWITCH

### Hanging Chain Mount

**Step1. Fixing the hook and suspending the lamp**

Ceiling

**Step2**

Power Leads Connection  
Remove screw holding access cover plate and remove the necessary knockout

Knockout

**Step3. Turn off the power and wiring by using wire nuts.**

Connect cable wires with appropriate relief strain and wire connectors(ont provided). Make sure ALL wires are tucked in before reinstalling the cover plate.

From power source

USE WIRE NUTS TO COVER UNUSED WIRES

- AC-N ● Connect to AC-N
- AC-L ● Connect to AC-L
- AC-L ● Connect to Wall Switch
- Battery connector ● WHITE
- Battery connector ● WHITE
- Connect to DIM +
- Connect to DIM -
- Connect to GND

WHITE  
YELLOW/BLACK  
BLACK  
WHITE  
WHITE  
PURPLE  
PINK  
GND

**Step4**

Turn on the switch

LED INDICATOR&TEST SWITCH

LED CCT SWITCH AND WATT SWITCH

Hanging Wire Mount

