⚠ **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.
— 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 luminaire is designed to operate in ambient temperatures ranging from -30°C to 50°C and to be horizontally mounted with the LEDs facing down.
— 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.
— Wet Location Rated

Specifications	75W	100W	120W
Input Voltage	120-277VAC		
Power Frequency	50/60Hz		
Dimension (LxWxH)	14.55"x14.51"x2.56"		
Weight	8.60±0.66 lbs		
Working Temperature	-22°F to +122°F		
Storing Temperature	-40°F to +158°F		
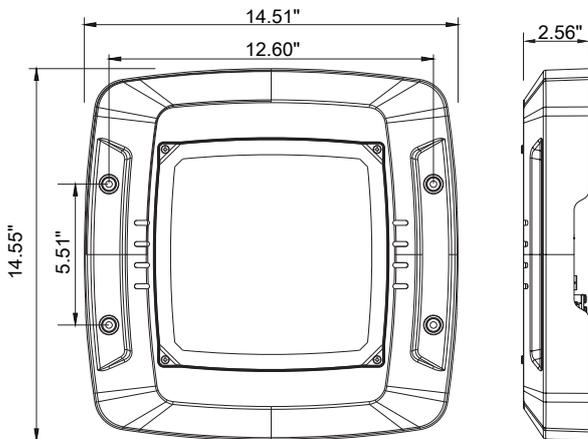
3 CCT + 4 Power Selectable(Optional)
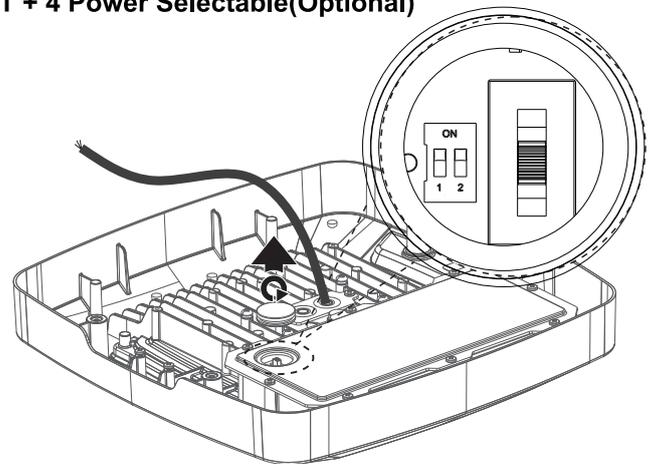
The Direction of light should be on both side of notch. Install bollard head properly.

Please select a suitable power and CCT by the DIP switch before installation.

Accessories Included

|	Accessory	Quantity
	Screw Anchor	4
	Screw	4
	Washer	4
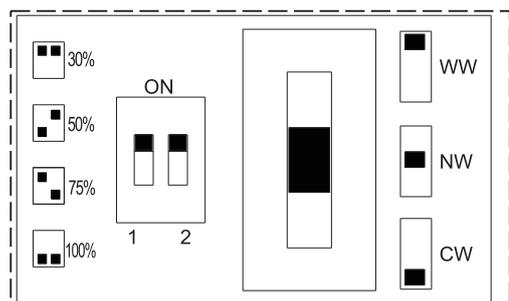
Installation

Direct Surface Mount

1. 320mm(12.60") 140mm(5.51") 4PCS

2.

3. M5 4PCS
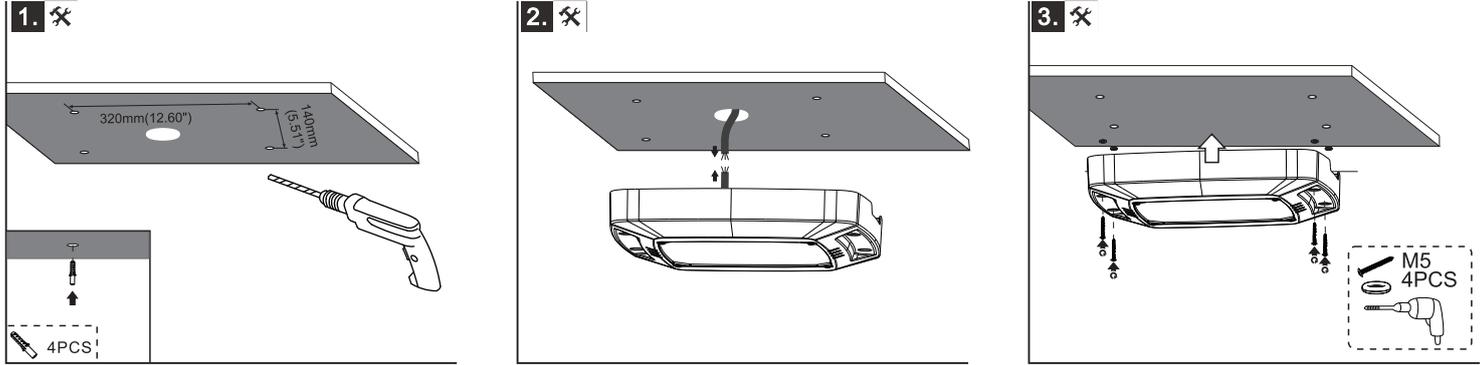
Surface Mount With Adapter Plate

1. 479mm(18.86") 310mm(12.20") 4PCS

2. M5 4PCS

3. M6 4PCS

4. ⑤ 2.5Nm
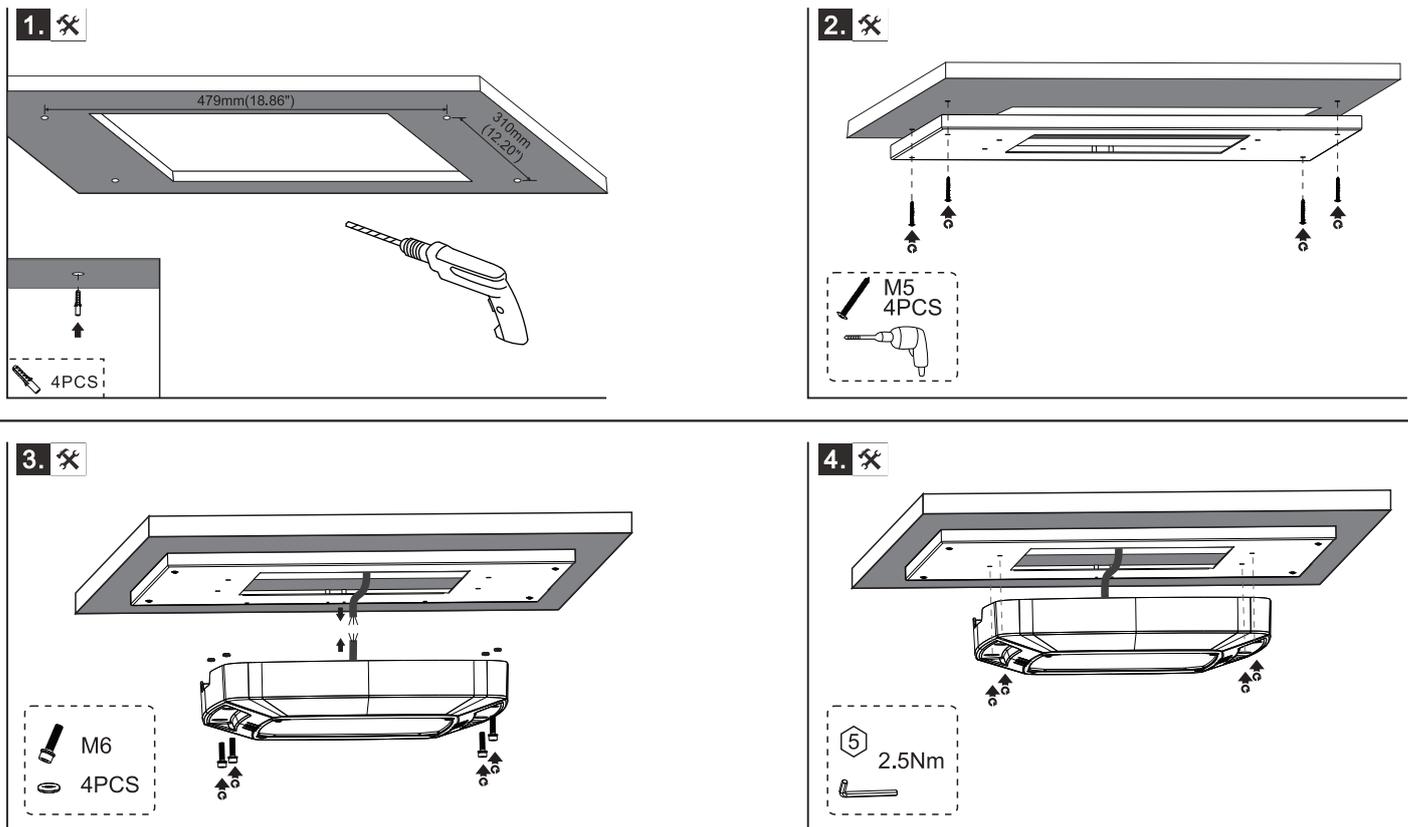
Pendant Mount [G 3/4" Conduit]

1. 🛠

M5
4PCS

2.5Nm
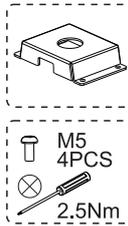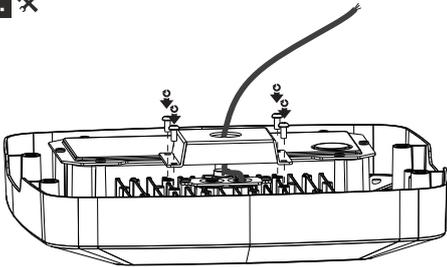
2. 🛠
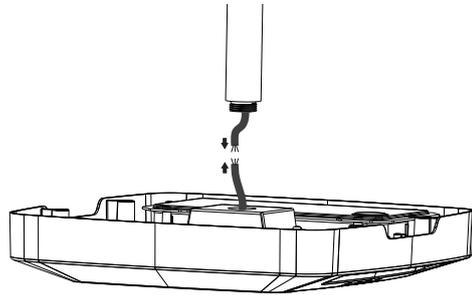
3. 🛠
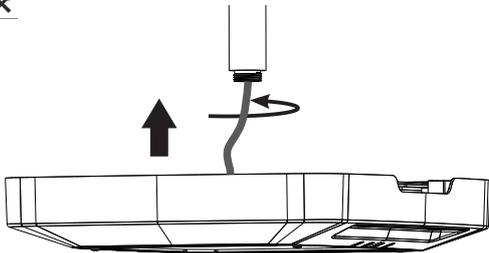
USE PLUMBERS TAPE/PUTTY FOR SECURE SEAL,
OTHERWISE LUMINAIRE WILL NOT BE WATERTIGHT

4. 🛠
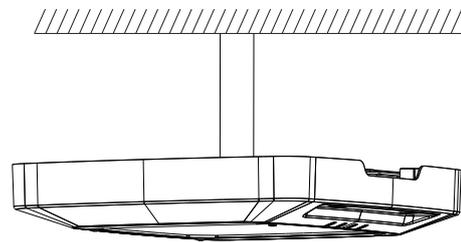
Sensor Installation

1. 🛠

M4
2PCS

1.2Nm

2. 🛠

PIR sensor
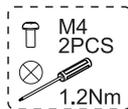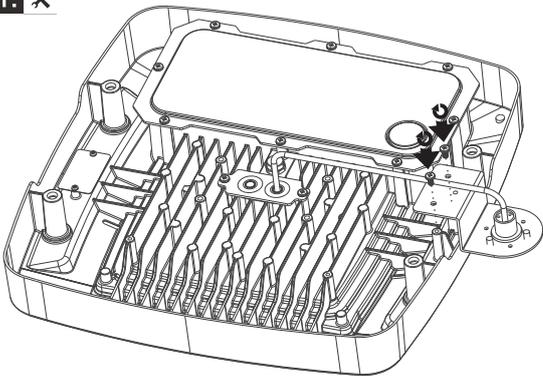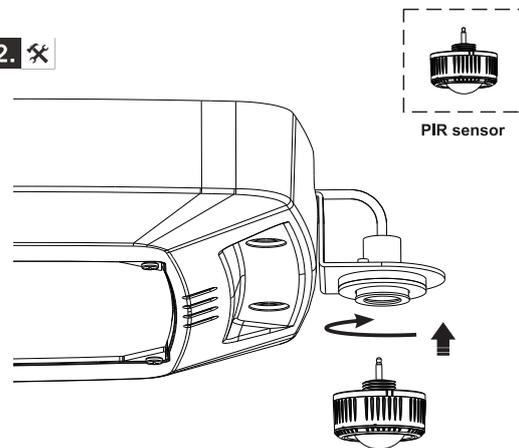
L	brown	black
N	blue	white
⏚GND	yellow/green	green

Dimmable

DIM+/DA1	purple	or	purple	or	blue	or	brown	or	black	or	red
DIM-/DA2	gray		pink		white		blue		gray		orange

DIM+/DA1	purple		purple		purple		purple
DIM-/DA2	gray	or	pink	or	gray	or	pink
Aux 12Vdc +	pink		black/white		black/white		red

DIM+/DA1	purple		purple		purple
DIM-/DA2	gray	or	pink	or	pink
Aux 12Vdc +	pink		black/white		black/white
Aux 12Vdc -	black/white		blue/white		orange

L	brown		black		black
N	blue		white		white
⏚GND	yellow/green	or	green	or	green
DIM+/DA1	black		red		brown
DIM-/DA2	gray		orange		blue

⚠

**Warning! Do not wire
dim cord to high voltage,
or dim function will fail.**