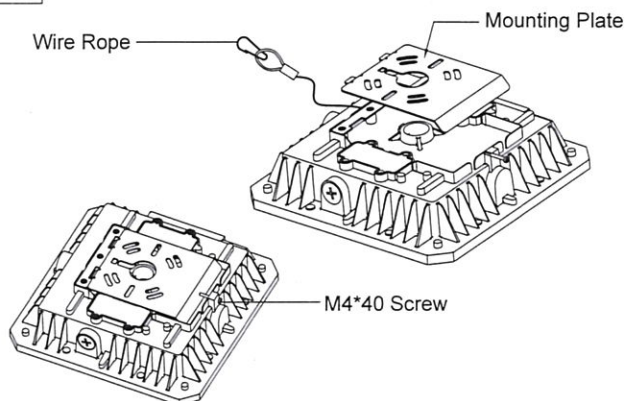


SCM Slim Canopy (Adjustable Beam Angle)

Surface Mounted with J-box

1

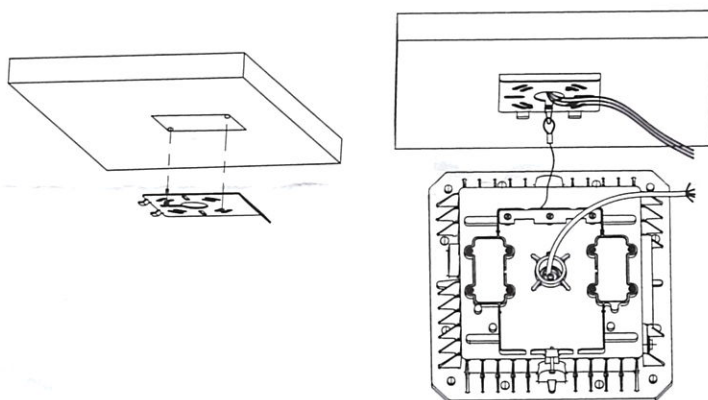


Loosen the M4*40 screw on side of the fixture, remove the wire rope from the mounting plate.

Afloje el tornillo M4*40 en el costado del dispositivo y retire el cable de acero de la placa de montaje.

Desserrez la vis M4*40 sur le côté du dispositif, enlevez le câble métallique de la plaque de montage.

2

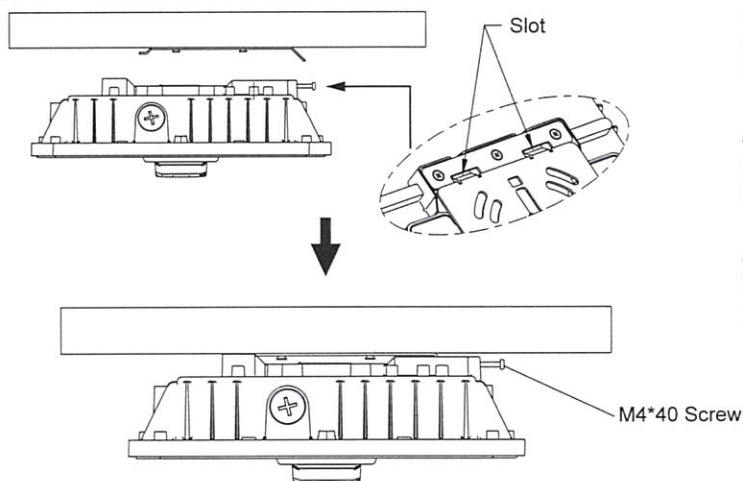


Install the mounting bracket on J-box, and mount back the wire rope to the mounting bracket. Connect wires according to the wiring diagram (on page 3).

Instale el soporte de montaje en la caja de conexiones y vuelva a montar el cable en el soporte. Conecte los cables según el diagrama de cableado (página 3).

Installez le support de montage sur la boîte de jonction et fixez le câble métallique au support de montage. Branchez les fils conformément au schéma de câblage (page 3).

3



Align the fixture in the direction of the arrow and slot it into the mounting plate, then screw the M4*40 screw. Finish

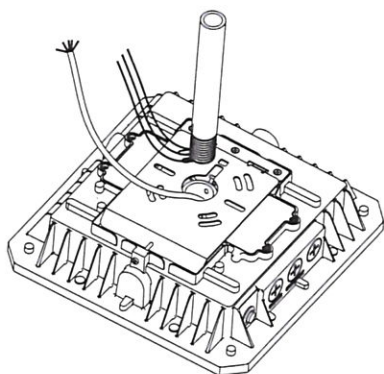
Alinee el accesorio en la dirección de la flecha e introdúzcalo en la placa de montaje, luego atornille el tornillo M4*40. Terminar.

Alignez le dispositif de fixation dans le sens de la flèche et insérez-le dans la plaque de montage, puis vissez la vis M4*40. Terminé.

SCM Slim Canopy (Adjustable Beam Angle)

Pendent Mounted with 3/4 inch Pole

1

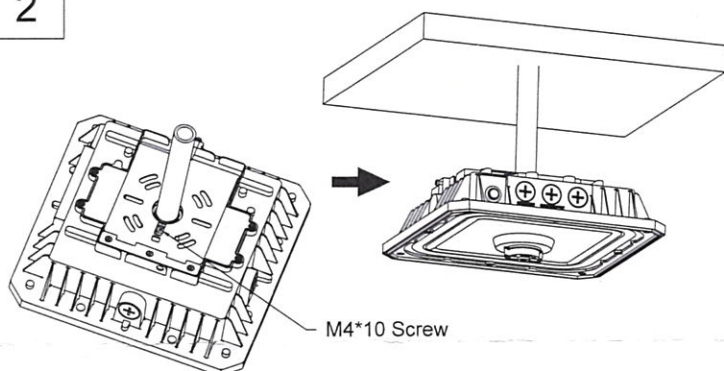


Connect wires from pole according to the wiring diagram (on page 3).

Conecte los cables según el diagrama de cableado (página 3).

Branchez les fils conformément au schéma de câblage (page 3).

2

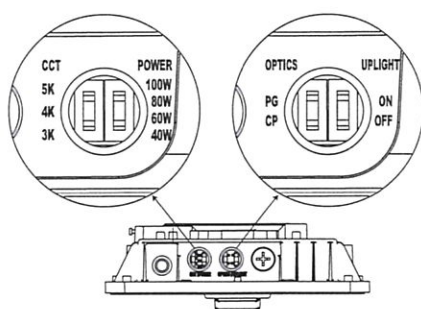


Screw the pole into the hole on top of Canopy. Tighten the M4*10 screw of the fixture.

Atornille el poste en el orificio superior de la cubierta. Apriete el tornillo M4*10 de la luminaria.

Vissez le poteau dans le trou au-dessus de la canopée. Serrez la vis M4*10 de la fixation.

Adjustable Wattage and CCT

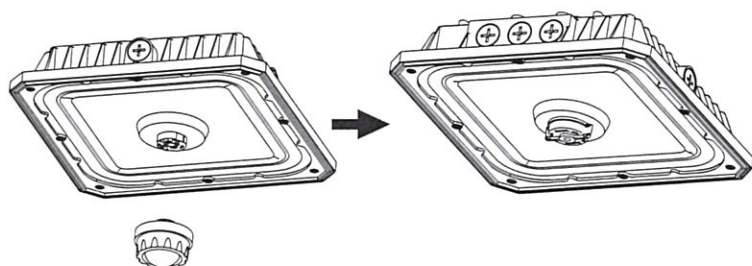


The default setting:
CCT - 5K
POWER - 60W
OPTICS - CP
UPLIGHT - OFF

Wiring Diagram

Hot Line(L)	Black	Light Fixture
Neutral (N)	White	
Ground (G)	Yellow/Green	
DIM(+)	Purple	
12V(-)/DIM(-)	Pink	
12V(+)	White	

Sensor Installation



Unscrew the Z10 base cover and install the sensor.

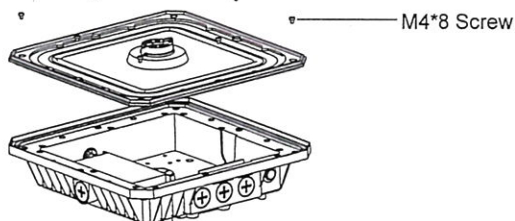
Desatornille la cubierta de la base z-10 e instale el sensor

Dévissez le couvercle de base du z-10 et installez le capteur

SCM Slim Canopy (Adjustable Beam Angle)

Emergency Driver Installation

1

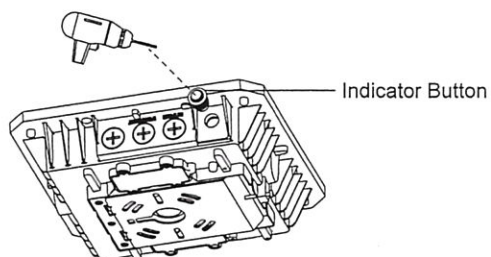


Unscrew the M4*8 screw, remove the lens.

Desatornille el tornillo M4*8 y retire la lente.

Dévissez la vis M4*8, enlevez l'objectif.

2

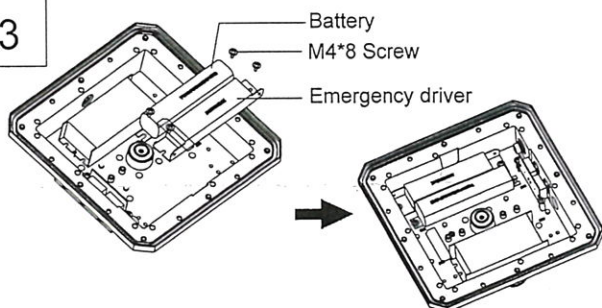


Drill the indicator button hole, and install the indicator button of emergency driver on the corresponding hole

Perfore el orificio del botón indicador e instale el botón indicador del controlador de emergencia en el orificio correspondiente.

Percez le trou pour le bouton clignotant et installez le bouton clignotant du conducteur d'urgence sur le trou correspondant

3

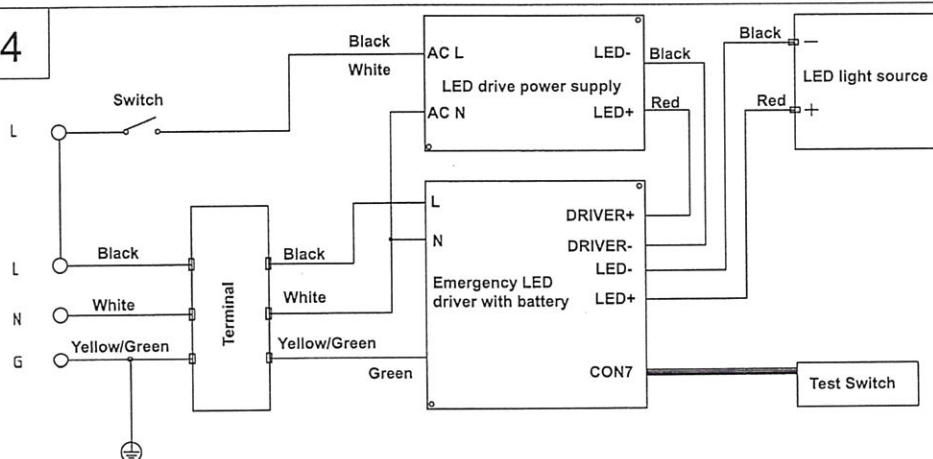


Lock the emergency driver and battery with M4*8 screws.

Bloquee el controlador de emergencia y la batería con tornillos M4*8.

Fixez le pilote de secours et la batterie avec des vis M4*8.

4

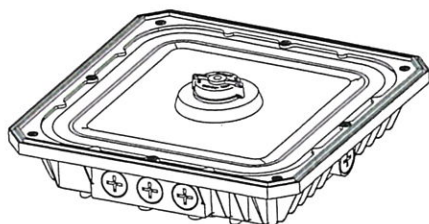


Connect wires according to the wiring diagram.

Conecte los cables de acuerdo con el diagrama de cableado.

Branchez les fils conformément au schéma de câblage.

5



Screw back the M4*8 screws.

Atornille nuevamente los tornillos M4*8.

Revissez les vis M4*8.