

ALUME LHB INSTRUCTION

A. Hanging Installation: (Chain/Cable)

Step1. Hook up the chain; (Figure 1)

Step2. Connect the chain with fixture; (Figure 1)

step3. Fix the chain on the rail, adjust the chain length as per need; (Figure 1)

Step4. After fixed, choose suitable wiring knock out, connect the wires according to local standard and code.

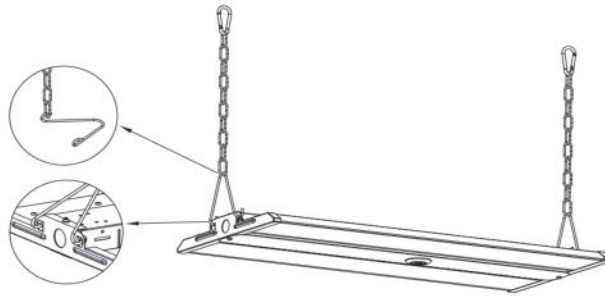


Figure 1

B. 3/4" NPT Installation:

Step1. Mount the bracket on 3/4" NPT; (Figure 2)

Step2. Lock fixture on the bracket; (Figure 3)

Step3. Connect the wires according to local standard and code.

Step4. Lock side brackets with screw driver. (Figure 4)



Figure 2

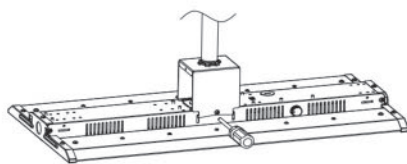


Figure 3

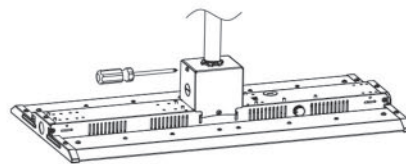


Figure 4

C. Surface Mounting: (If this bracket is used for the fixture, backup drivers solution cannot be chosen)

Step1. Mount the bracket on the rail or ceiling (Figure 5);

Step2. Assemble the lamp on the bracket and fix it with screws (Figure 6);

Step3. After mounting, choose suitable wiring knock out and connect the wires according to local standard and code.



Figure 5

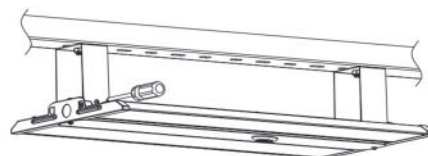


Figure 6

Extra Accessory Option Installation: 1:Wire Guard, 2:Motion Sensor / PIR Sensor,3: Backup driver

1.Wire Guard: (Purchase the correct size wire guard from manufacturer)

Step1.Unscrew the two screws on the front of the lamp;(Figure 7)

Step2.Place the wire guard on the lamp and fix it with screws.(Figure 8)



Figure 7



Figure 8

2-1.Motion Sensor/PIR Sensor: (Both sensor are with same installation)

Step1.Open the face cover with screw driver;(Figure 9)

Step2.Knock out the side cover, mount the sensor on the side, do wiring accofing to instruction on sensor; (Figure 10)

Step3.Put face cover back with screw driver. (Figure 11)



Figure 9

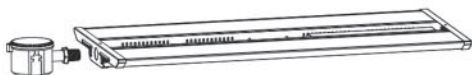
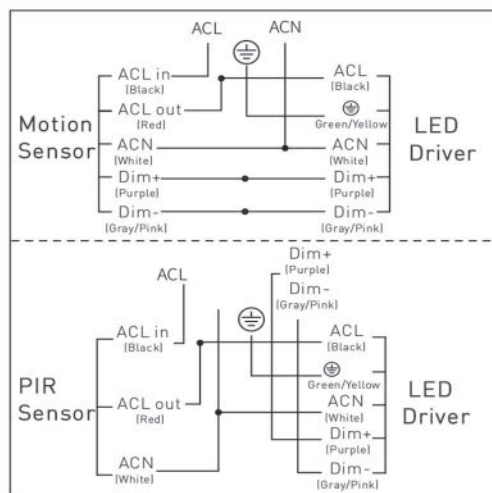


Figure 10



Figure 11

Wiring Instruction



2-2.DC Motion Sensor I PIR Sensor (Both sensors are with the same installation method)

Step1.Use a screwdriver to remove the 1/2 plug from the sensor; (Figure 12)

Step2.Twist-lock the DC sensor to the base to make it work properly, use a remote control to adjust the working mode as per demand.(Figure 13)

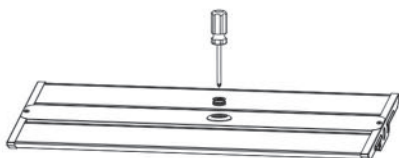


Figure 12

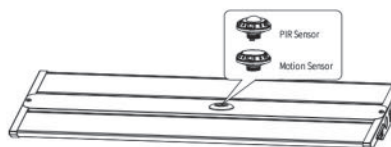


Figure 13