

PLEASE FIND A QUALIFIED ELECTRICIAN FOR INSTALLATION. Please read the instructions before you install and use the fixture.

Used for commercial and industrial high bay lighting applications (including warehouses, factories, workshops, highway toll stations, gas stations, exhibition halls, gymnasiums, supermarkets, and other general area lighting requirements).

- To reduce the risk of death, personal injury or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards, read all warnings and instructions included with and or the fixture box and fixture labels.
- Before installing, servicing, or performing routine maintenance upon this equipment, follow these general precautions.
- Commercial installation, service, and maintenance of luminaires should be performed by a qualified licensed electrician.
- If you are unsure about the installation or maintenance of the luminaires, consult a qualified licensed electrician. **Please abide by all relevant country, regional and local code requirements and regulations when installing this luminaire.** Wiring must be in accordance with NEC and all applicable local codes.
- Do not make or alter any unnecessary holes in an enclosure of wiring or electrical components during the installation.

- Turn off electrical power at the fuse or circuit breaker box before wiring fixture to the pole/site/building power.
- Turn off the electrical power when you perform any maintenance.
- Verify that supply voltage is correct by comparing it with the luminaire label information. Do not install with supply voltage that exceeds the rated input voltage of the luminaire.
- All wiring connections should be capped with UL approved wire connectors.

- Avoid direct eye exposure to the light source while it is on.
- Account for small parts and destroy/recycle packaging material, as these may be hazardous to children.
- Risk of Burn. Disconnect power and allow fixture to cool before handling/servicing.

- All fixture installs must be properly grounded.
- Minimum of 75°C/167°F supply conductors.
- Specifications and dimensions subject to change without notice.
- Fixture is IP65 Rated. Suitable for WET LOCATION.
- Ensure ambient operating temperature is maintained:
 - without sensor: –40°C/–40°F to 50°C/122°F
 - with sensor: –25°C/–13°F to 50°C/122°F
 Exceeding these temperature ranges will void warranty and may reduce lifetime or cause performance issues.
- Inspect fixture for any damages before installing. If there is any damage, please do not install and contact authorized distributor for resolution.

Part	Quantity
LED high bay fixture	1
J-Hook mounting hardware	1
Instruction sheet	1

Caution: Before installing, make certain that AC power to the fixture is off.

INSTALLATION INSTRUCTIONS

WATTAGE AND CCT SELECTION

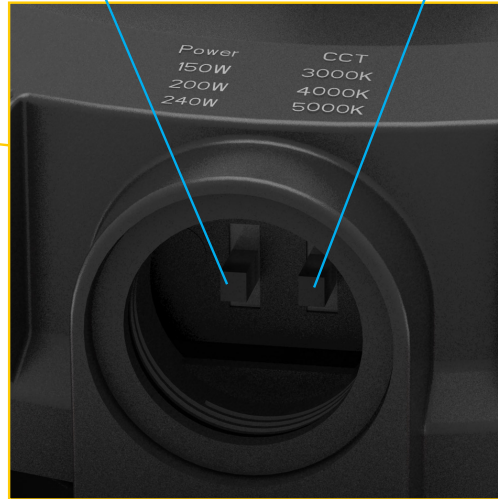
1. Unscrew KO plug from driver.
2. Select Desired Color and Power Selections.
3. Reinstall the KO plug and ensure its properly tightened

WATTAGE SELECTABLE

Adjust power between 240W, 200W, or 150W

CCT SELECTABLE

Adjust CCT between 3000K, 4000K, or 5000K



HOOK MOUNT

1. Screw the hook into the fixture. Tighten and fix it. (Figure 1)
2. Hang the fixture on the ceiling hook or chain. (Figure 2)
3. After installation, connect the wire of the fixture to the mains according to the local wiring rules, ensure the connection is stable and make good protection on the connection.

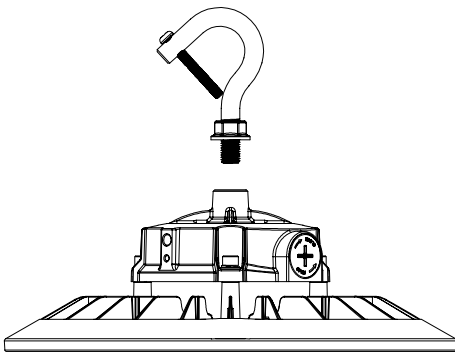


Figure 1

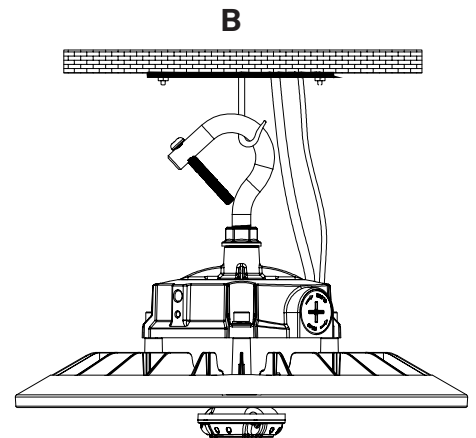
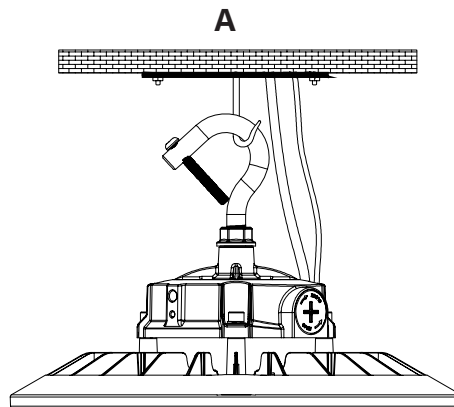
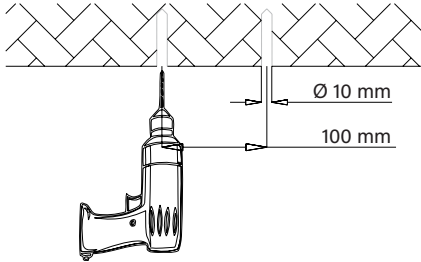
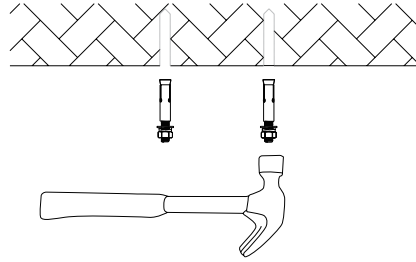
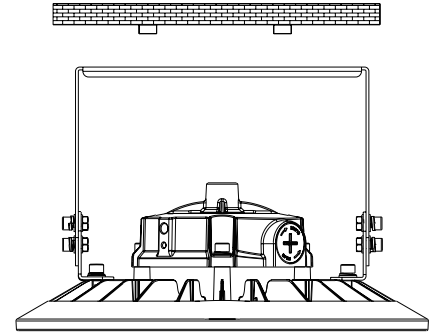
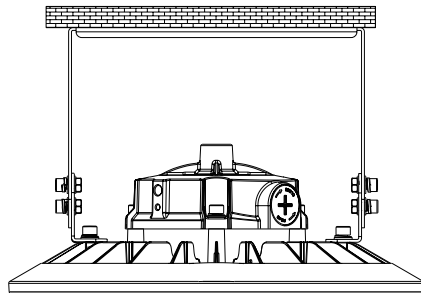
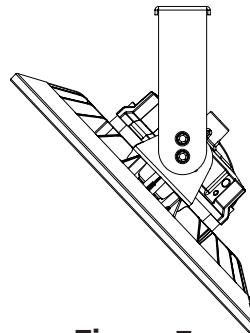


Figure 2

(Installation Instructions continued on next page)

INSTALLATION INSTRUCTIONS**CEILING MOUNT**

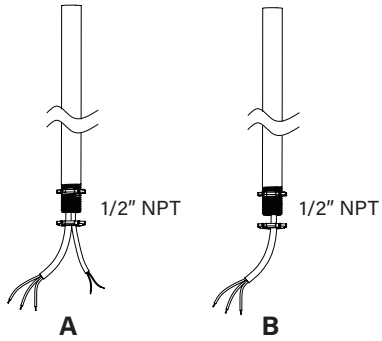
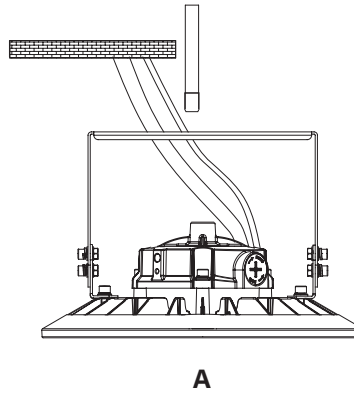
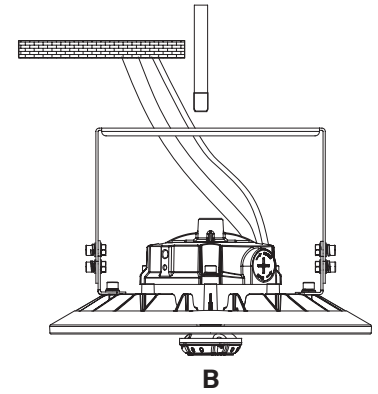
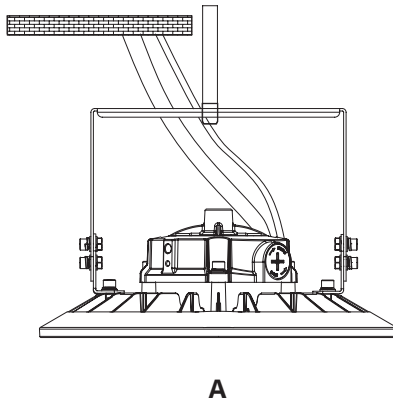
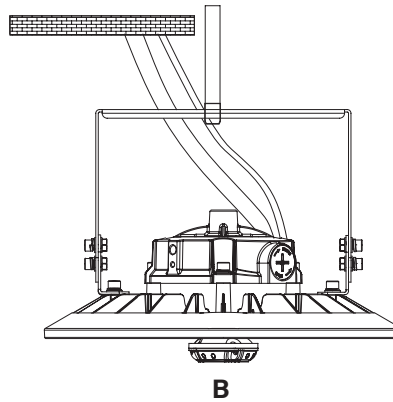
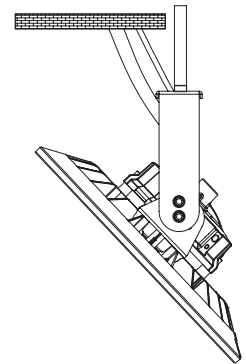
1. Mark with a mark pen or sharp tool on the mounting surface and drill. (Figure 3).
2. Fix screw into the hole with a hammer. (Figure 4)
3. Align the bracket hole with screw hole(Figure 5) and push the fixture to one side (Figure 6) and fix it.
4. After installation, connect the wire of the fixture to the mains according to local wiring rules, ensure the connection is stable and make good protection on connection. By adjusting the brackets screws, user can adjust 50° to the left or right vertically. (Figure 7)

**Figure 3****Figure 4****Figure 5****Figure 6****Figure 7**

(Installation Instructions continued on next page)

INSTALLATION INSTRUCTIONS (CONTINUED)**1/2" NPT MOUNT**

1. Unscrew the nuts on 1/2" NTP. (Figure 8)
2. Insert 1/2" NTP stem into the bracket hole. (Figure 9)
3. Re-screw the nuts. (Figure 10)
4. After installation, connect the wire of the fixture to the mains according to local wiring rules, ensure the connection is stable and make good protection on connection. By adjusting the brackets screws, user can adjust 50° to the left or right vertically. (Figure 11)

**Figure 8****A****B****Figure 9****A****B****Figure 10****Figure 11**

INSTALLATION INSTRUCTIONS (CONTINUED)**INSTALLATION OF DC MOTION SENSOR**

Figure 12. If fixture has sensor receptacle installed, screw the 1/2" Knockout out with screw driver by illustrated direction, and screw the sensor kit on. The sensor is set as universal mode (refer to sensor spec sheet), the setting is programmable via remote control (the remote control is not included in standard packing).

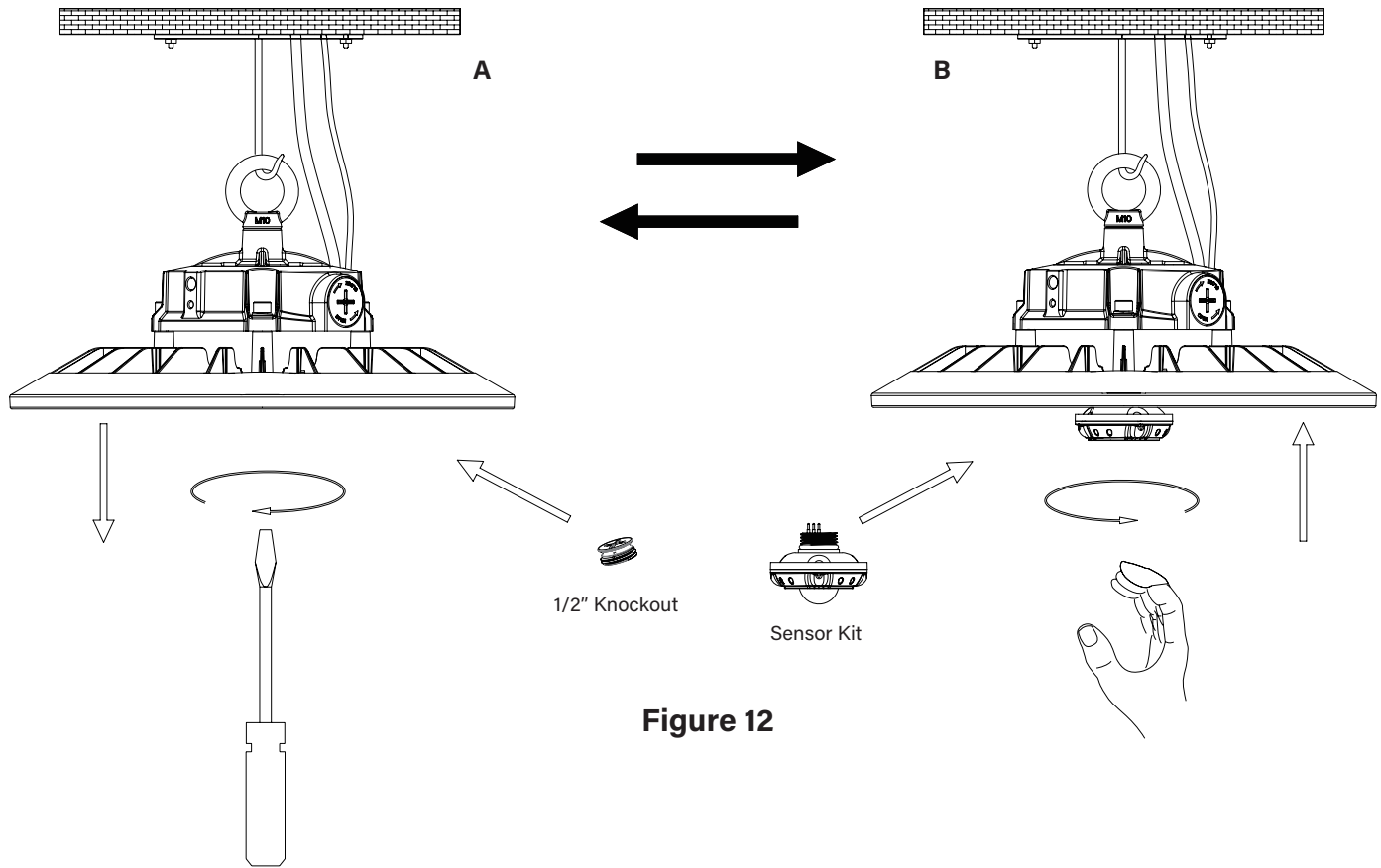


Figure 12