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 INDUSTRIAL AND COMMERCIAL
 LIGHTING MFR SINCE 2003

Installation Guide



Risk of fire or electric shock. The electrical rating of these products are 100-277 Vac, the installer must determine whether they have 100-277 Vac at the luminaire before installation.

Risk of fire or electric shock. LED Commercial High Bay installation requires knowledge of luminaire electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

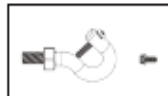
Disconnect power before installing the product or servicing it.

Wait until fixture has cooled down before installing or servicing the fixture.

What's In The Box

One (1) LED High Bay, Hook Kit & 1M 120VP Wire

100/150/200/240W



Tools Needed

This LED High Bay requires very few tools for installation. A screwdriver and a pair of wirecutters will help to install the reflector and fasten the mounting hook.



Optional Accessories

<p>Aluminum & PC Reflector PC Bottom Lens (Shield Guard, Spring etc)</p>	<p>PC Cover LENS 60D/90/110D</p>	<p>Adjustable Bracket</p>
<p>Sensor with Zhaga Socket (Remote controller)</p>	<p>3/4 Pole Mount Junction Kit (Screws)</p>	<p>emergency Kit (Remote controller)</p>

Installing Reflectors and Lens

If reflector and lens is not required, please move to Step 3.

1a Plastic Reflector
 Remove (3) protruding screws on LED High Bay. Place reflector ring within plastic reflector. Align holes on ring and plastic reflector with fixture and fasten screws back into fixture.

1b Aluminum Reflector:
 Loosen (3) protruding screws on LED High Bay. Place aluminum reflector over protruding screws and twist to lock. Ensure reflector is secure and then fasten protruding screws.



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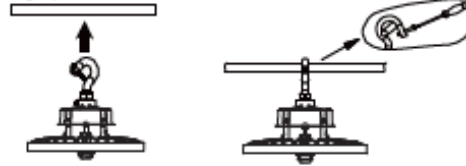
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Installing LED High Bay

3 Install the hook onto the top hole and rotate it to the end. Fasten the screw nut tightly with wrench. Fasten the security screw.



4 Hook the product onto the designated location and fasten the security screw tightly.



Installing Adjustable Bracket

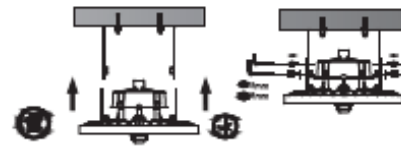
5 Find a proper place and drill holes with M10 expansion screw bolt (supplied by others).



6 Match the bracket holes with reserved holes available on the heatsink and fasten tightly with 4pcs M5 screws.



7 Fasten the screws tightly and make sure the expansion screws can support 4 times weight of the product. Install bracket and fasten tightly with 2pcs M5 screws and 2pcs M8 screws.



Installing 3/4 Pole Mount Junction Kit

8 Loosen the screws and take off the top plate. Screws the top plate onto the pole. Slide the junction box and high bay in the top plate. Complete the wiring and screw two sides plates by hand.



Installing Sensor

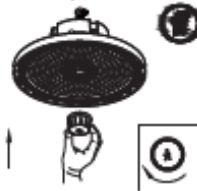
9 Check the high bay and outage.



Remove the Zhaga Cap.



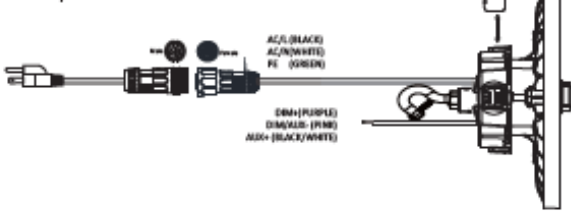
Install sensor by icon indication.



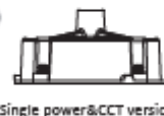
Finished.



10 Make all wiring connections. Cap off dimming wires if not used LED High Bay is now installed.



11



240W
200W
150W
100W

Single power&CCT version



A:150W A:240W
B:100W B:200W
C:80W C:150W
CW:3000K
NW:4000K
WW:3000K

CCT&POWER Selectable version