USE AND CARE GUIDE

ROUND HIGHBAY LED LIGHT
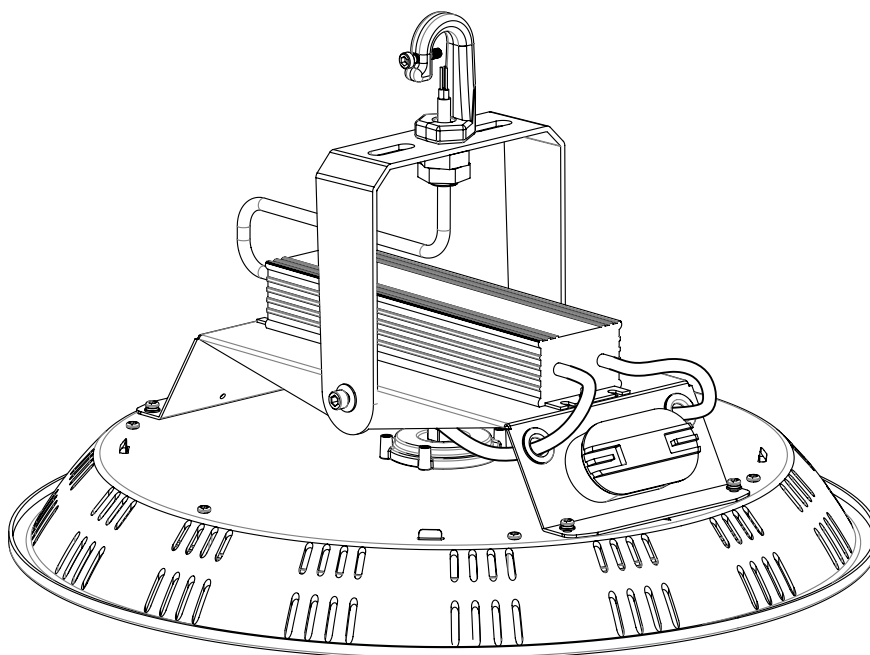
Questions, problems, missing parts?
Call ETi SSL Customer Service
9 a.m. – 5 p.m., EST, Monday - Friday
1-855-ETI-SSLI (1-855-384-7754)

WWW.ETiSSL.COM

C **UL** US
LISTED

DLC

THANK YOU
We appreciate the trust and confidence you have placed in ETi through the purchase of this LED light. We strive to continually create quality products designed to enhance your home. Visit us online to see our full line of products available for your home improvement needs.
Thank you for choosing ETi!

Table of Contents

Safety Information

NOTICE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. CAN ICES-005 (B)/NMB-005(B).
These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
□ Reorient or relocate the receiving antenna.
□ Increase the separation between the equipment and the receiver.
□ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
□ Consult the dealer or an experienced radio/TV technician for help.

Warranty

This product is warranted for a period of 5 years from the date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in material or workmanship within 60 months of purchase, see www.etissl.com for details. This product will be repaired or replaced, at ETi's option. This warranty is expressly limited to repair or replacement of product, and liability for direct, incidental, or consequential damages is hereby expressly excluded. Some states do not allow exclusions of direct, incidental or consequential damages, so the above limitation of exclusion may not apply to you. This warranty gives the consumer specifc legal rights, which vary from state to state. WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE WHICH THIS PRODUCT IS MANUFACTURED.
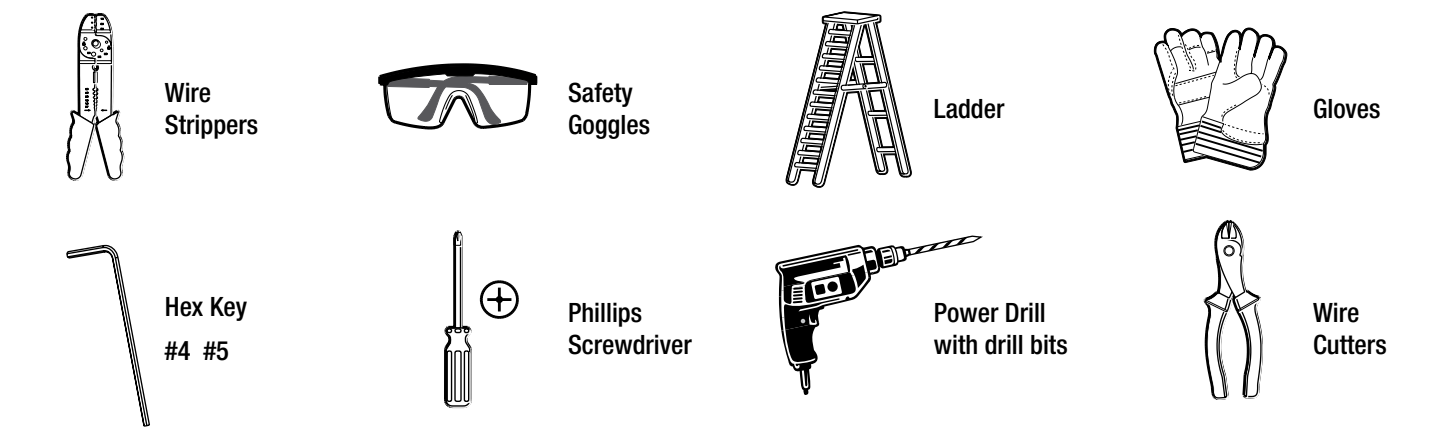
Pre-Installation

PLANNING INSTALLATION

⚠ **WARNING:** Shut off the power at the circuit breaker or fuse panel before removing the old fixture.

📋 **NOTE:** Keep your receipt and these instructions for proof of purchase.

TOOLS REQUIRED

Wire Strippers

Safety Goggles

Ladder

Gloves

Hex Key #4 #5

Phillips Screwdriver

Power Drill with drill bits
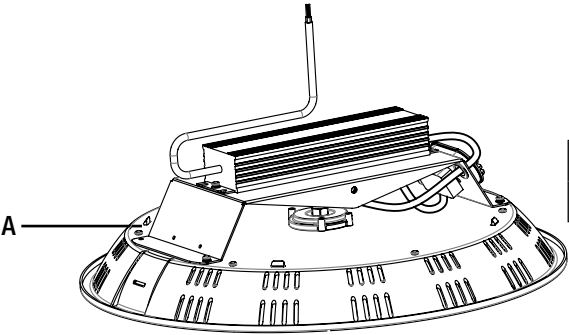
Wire Cutters

HARDWARE INCLUDED

📋 **NOTE:** Hardware not shown to actual size.
Hardware for motion sensor installation is not included, please contact ETi for separate purchase.

Part	Description	Quantity
AA	Inner Six Angle M6 Screw	2
BB	Silicon Flat Washer	2
CC	Yoke Mounting Bracket	1
DD	Mounting Hook with Captive Screw	1
EE	Junction Box (not included)	1
FF	Motion Sensor (not included)	1
GG	Screw (not included)	1
HH	Screw Nut (not included)	2

AA

BB

EE

FF

CC

GG

HH

DD

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Please contact 1-855-384-7754 for further assistance.
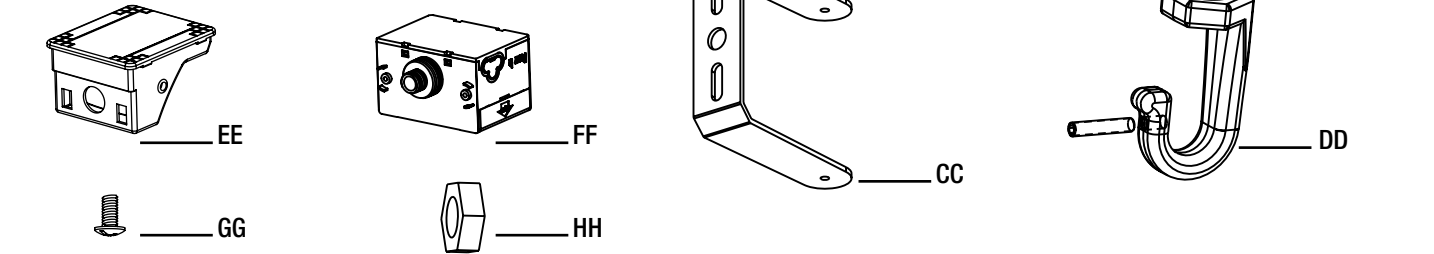
Pre-Installation (continued)

PACKAGE CONTENTS

A

| Part	Description	Quantity
A	LED Light Module	1

Installation

Before beginning assembly, installation or operation of product, make sure all parts are present. Compare parts with the package contents list. If any part is missing or damaged, do not attempt to assemble, install or operate the product. Contact customer service for replacement parts.
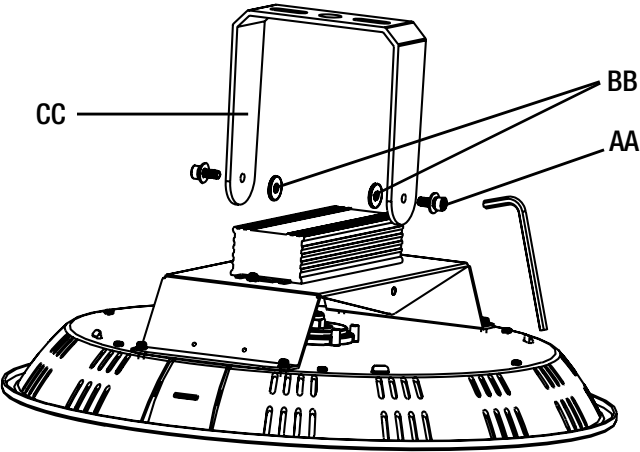
Yoke Mounting

1 Marking the yoke position

☐ Mark the position of the hole to be drilled, lining up the mounting holes of the yoke (CC) with the drilled.

☐ Drill 2 expansion screws into the 2 holes drilled by step 1.
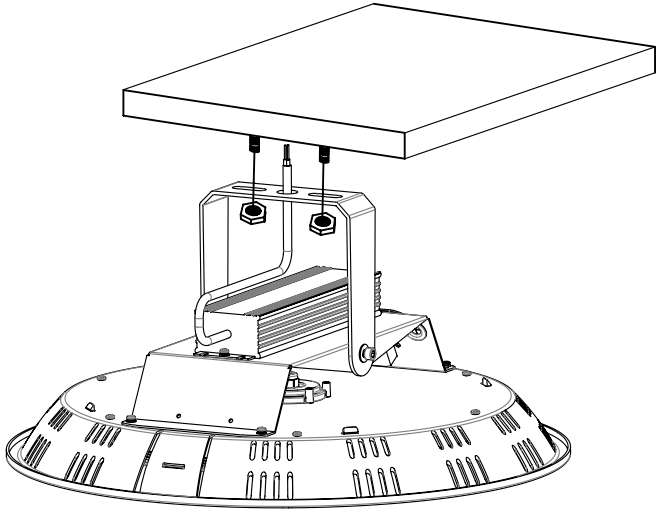

CC
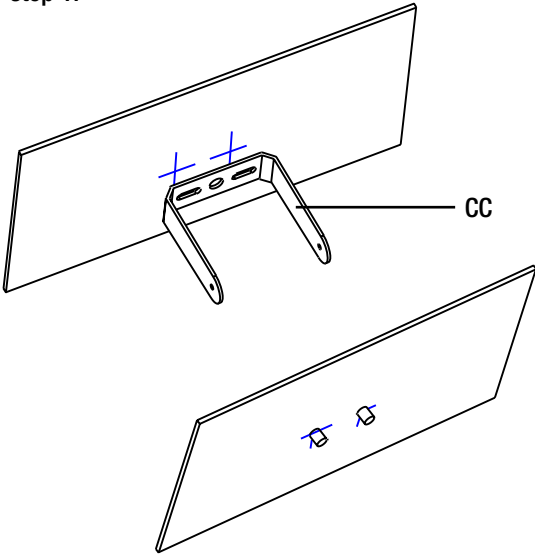
2 Attaching the yoke to the fixture

☐ Attach the yoke (CC) to the fixture housing loosely, using the flat washers (BB).

CC

BB
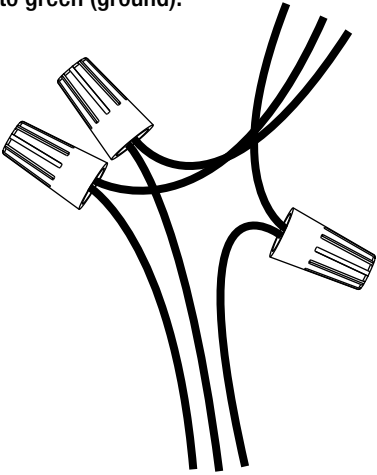
AA

Yoke Mounting (continued)

3 Mounting fixture to ceiling

☐ Mount the fixture to the drilled holes by step 1 with screws (AA).

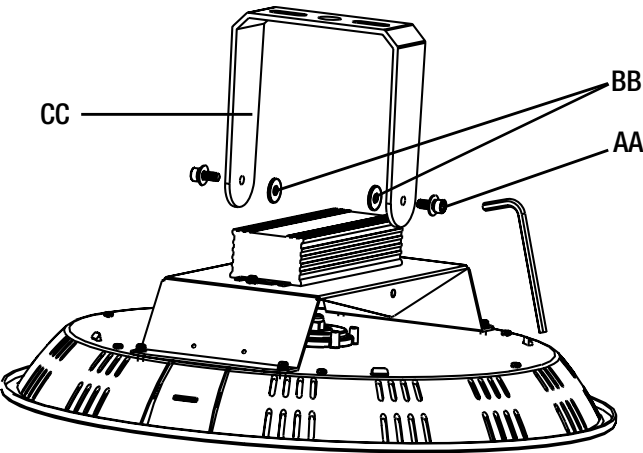### 4 Making the electrical connections

☐ Connect the incoming electrical wires to the set of power wires black to black (hot), white to white (neutral) and green to green (ground).
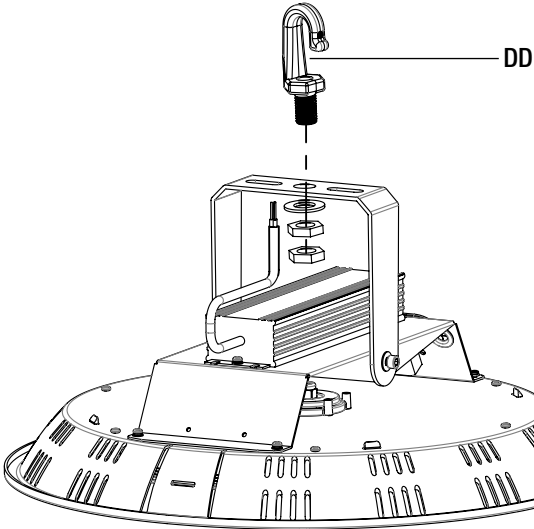

Hook Mounting

1 Attaching the yoke to the fixture

☐ Attach the yoke mounting bracket (CC) into threaded opening of the driver bracket.
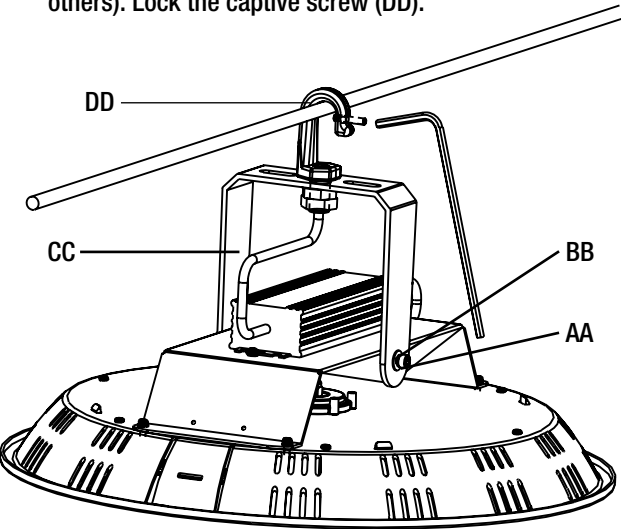

CC

BB

AA

2 Attaching hook to yoke

☐ Attach the hook (DD) into threaded opening in the top of the yoke mounting bracket (CC).

DD

Please contact 1-855-384-7754 for further assistance.

Hook Mounting (continued)

3 Attaching the yoke to the fixture

□ Hook high bay fixture to eyelet or chain (provided by others). Lock the captive screw (DD).

DD
CC
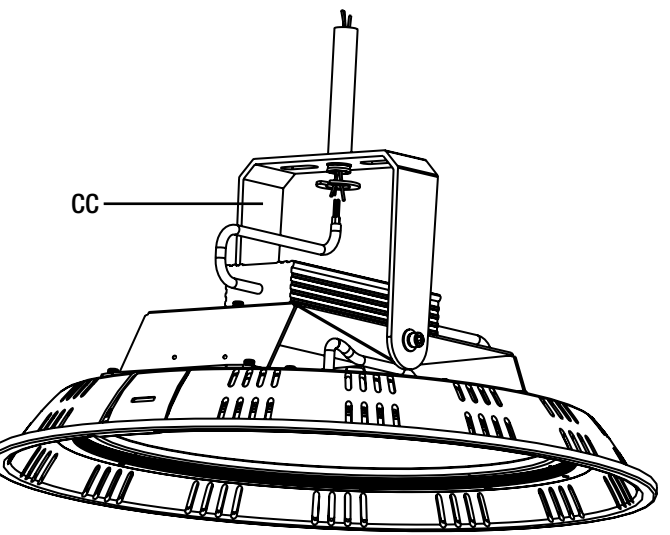BB
AA

4 Making the electrical connections

□ Connect the incoming electrical wires to the set of power wires black to black (hot), white to white (neutral) and green to green (ground).
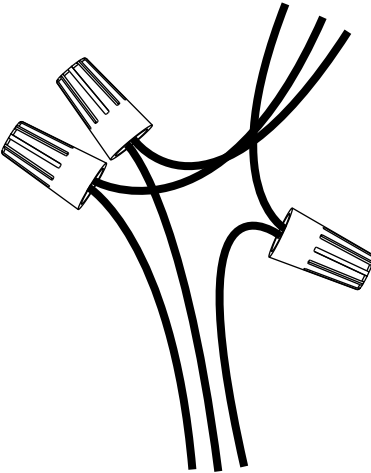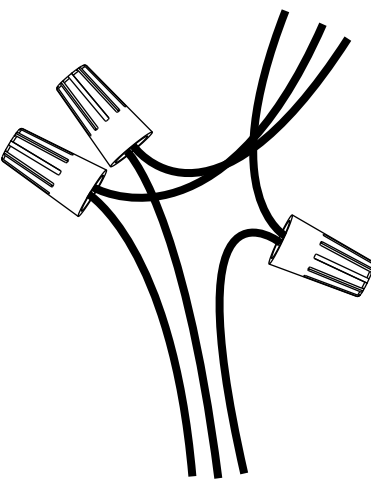
Conduit Mounting

1 Attaching the yoke to the conduit

□ Attach conduit to yoke (CC) and secure with locking washers (provide by others).

CC

2 Making the electrical connections

□ Connect the incoming electrical wires to the set of power wires black to black (hot), white to white (neutral) and green to green (ground).
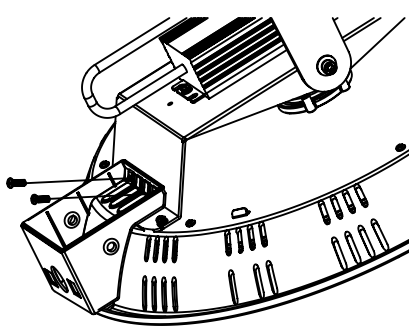
Motion Sensor Installation

⚠ **CAUTION:** Need to clip the input wire when install the motion sensor.

1 Locking the junction box

□ Making the end for junction box (EE) with hole align with the stand hole, use the screwdriver to firmly lock two screws (GG) on the power stand.
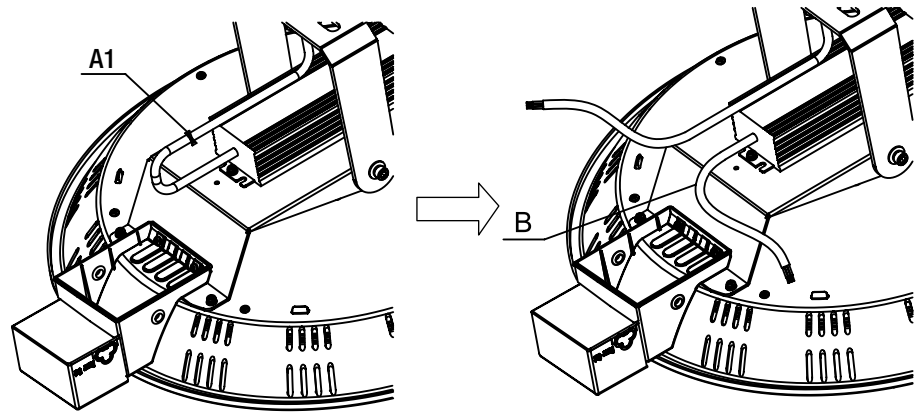
2 Installaing the motion sensor

□ Make the screw bolt penetrate into the round hole of junction box lower casing. Use screw nut (HH) firmly lock the screw bolt in the junction box lower casing inwall, and till the motion sensor (FF) fastening to the junction box lower casing. Make the induction head of motion sensor (FF) downward and horizontal.
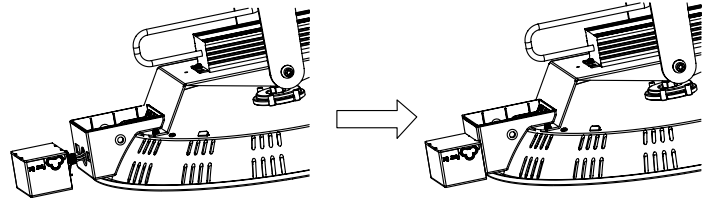
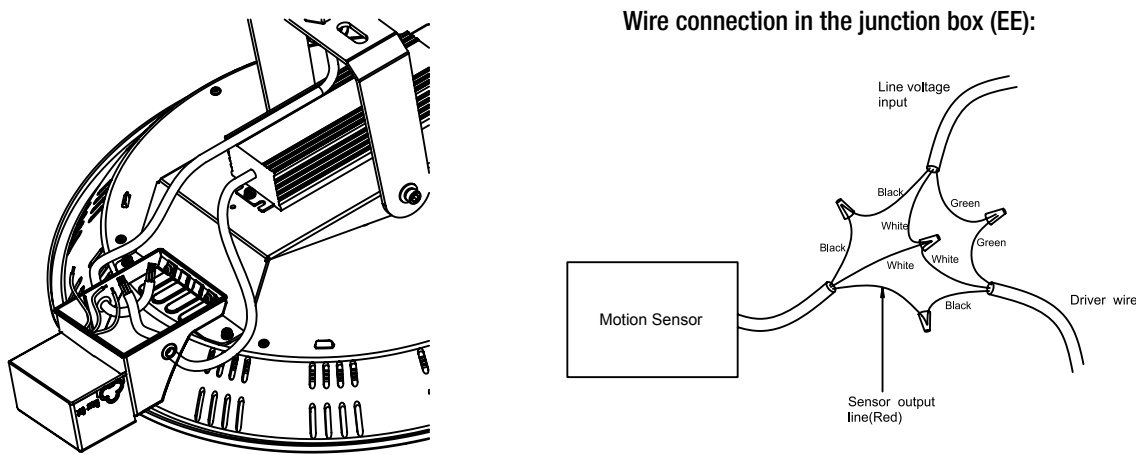### 3 Clipping the input wire and peeling the thread residue

□ Using cutting nippers to cut the input wire on the A1 location (Be careful the length of B wire retain about 7.87 inch), then use wire stripper to peel the shuck insulation layer of both wires (Be careful not to peel wire core), and then peel certain length for the core of cable.

A1
B

6

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Motion Sensor Installation (continued)

4 Installaing the power cord into the junction box.

- Fixing the motion sensor (FF) with the junction box (EE) through the knock out in the junction box (EE), and tighten the scrww unt (HH) insde of the junction box (EE).

Wire connection in the junction box (EE):

Line voltage input

Black
White
Black
White White Green
White
Green
Black
Driver wire

Motion Sensor

Sensor output line(Red)

5 Closing the junction box cover

- Clearing up all electronic wires and making them installed into the lower casing.
- Then close the junction box (EE) cover, the motion sensor (FF) installation completed.
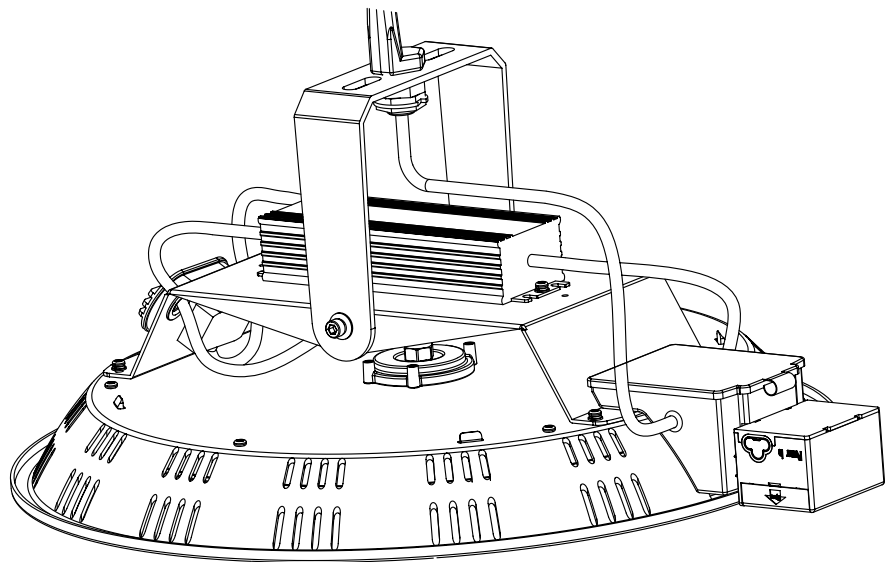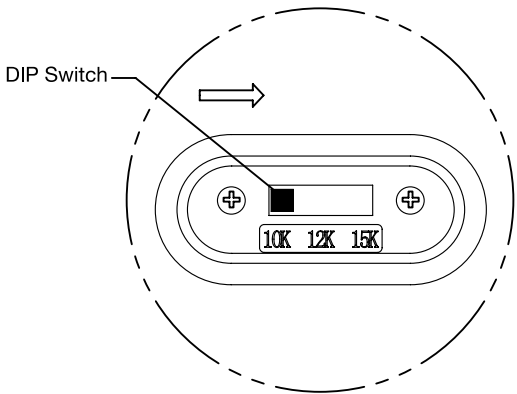
DIP Switch Operating Instruction

1 Opening the protecting cover.
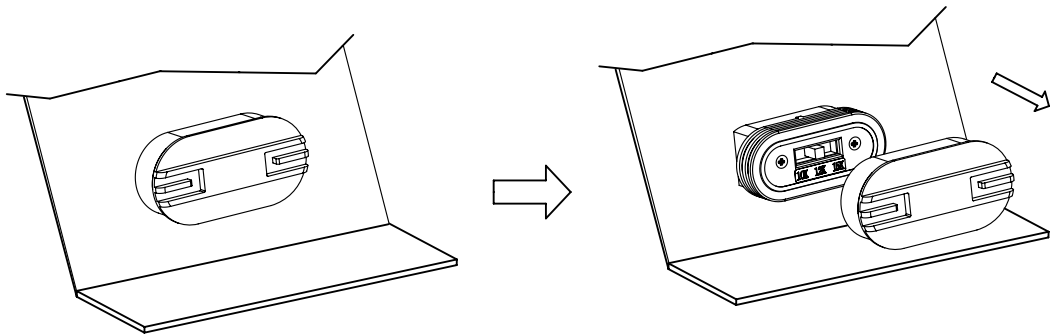
2 Adjusting the switch, and making the switch fix on the needed luminous flex number (adjustable luminair is 10k/12k/15klm).

DIP Switch

10K 12K 15K

3 Adjusting the switch, and making the switch fix on the needed luminous flex number (adjustable luminair is 10k/12k/15klm).

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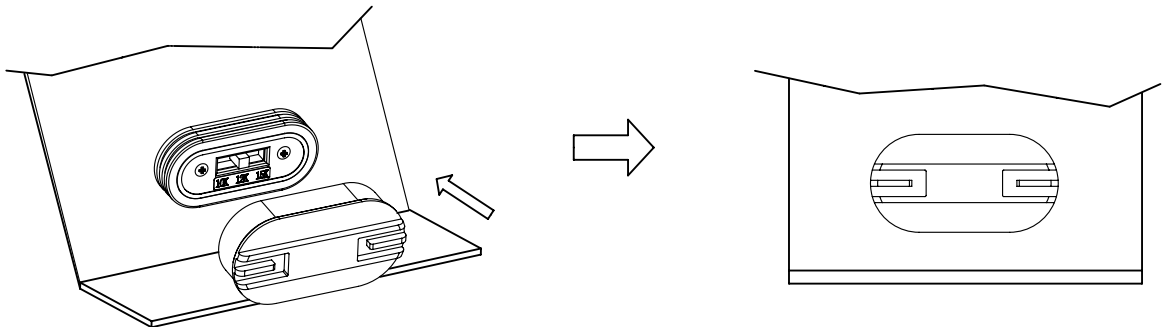
Care and Cleaning

⚠️ **CAUTION:** Before attempting to clean fixture, disconnect the power to the fixture by turning the breaker off or removing the fuse from the fuse box.

- ☐ Clean the fixture with a soft, dry cloth.
- ☐ Do not use cleaners with chemicals, solvents, or harsh abrasives.
- ☐ Do not use liquid cleaner on the LEDs, LED driver, or wiring inside the light fixture.

Troubleshooting

⚠️ **WARNING:** Before doing any work on the fixture, disconnect power to the light fixture.

Minor problems often can be fixed without the help of an electrician.

Problem	Possible Cause	Solution
The fixture will not light.	The power is off.	Ensure the power supply is on.
	The circuit breaker is off.	Ensure the circuit breaker is in the on position.
	There is a bad connection.	Check to ensure proper wire connections are made. Contact a qualified electrician.
	There is a defective switch.	Contact a qualified electrician.
The fuse blows or the circuit breaker trips when the light is turned on.	The wires are crossed or the power wire is grounding out.	Check the wire connections. Contact a qualified electrician or call customer service 1-855-384-7754.

ETi SOLID STATE® LIGHTING INC.

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Retain this manual for future use.