Commercial Electric™

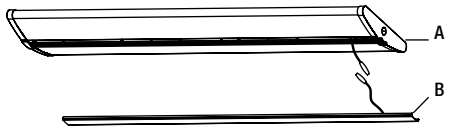
Item # 1014686098
Model # C03045501A

USE AND CARE GUIDE

HIGH OUTPUT COMMERCIAL WRAP

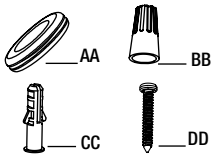
PACKAGE CONTENTS

Part	Description	Quantity
A	Fixture Body	1
B	Wire Way Cover	1



HARDWARE INCLUDED

Part	Description	Quantity
AA	Gasket	1
BB	Wire Connector	5
CC	Drywall Anchor	2
DD	Mounting Screw (PA4*25mm)	2



NOTE: Separate parts not shown to actual size.

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

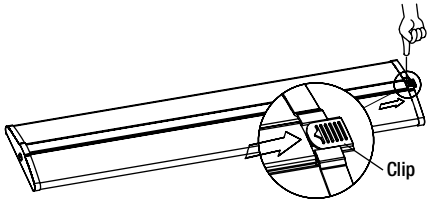
WARNING: RISK OF ELECTRIC SHOCK. Ensure the electricity to the wires you are working on is shut off. Either remove the fuse or turn off the circuit breaker before removing an existing light fixture or installing the new one.

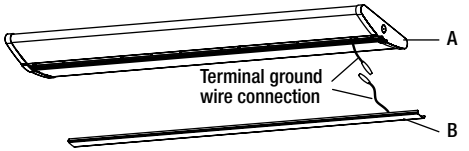
If you are unfamiliar with electrical installations, we recommend you contact a qualified electrician to do the installation.

INSTALLATION

Select a suitable location that can support the weight of the fixture.
With power disconnected to the electrical box, remove the existing fixture. Make a sketch of how the current fixture is wired (by wire color) or mark the wires with masking tape and a pencil so you will know how to properly reconnect the wires to the new LED light fixture.

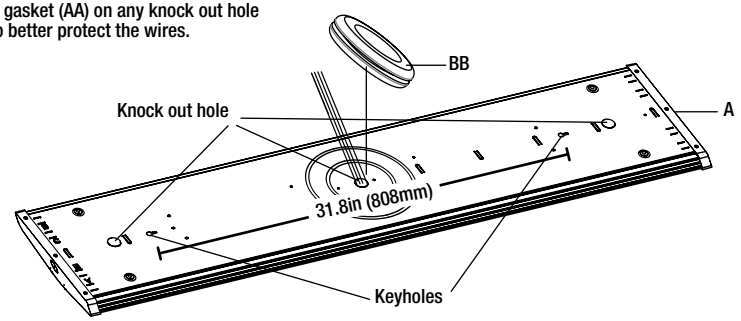
1. Slide the clip on the end cap of the fixture body (A). Insert a finger into the hole and lift one side of the wire way cover (B) and remove it from the fixture body (A).
2. After separating the wire way cover (B) from the fixture body (A), unplug the terminal ground wire connection between the wire way cover and the fixture body (A). Set the wire way cover aside in a safe place until ready to reattach it to the fixture body (A).





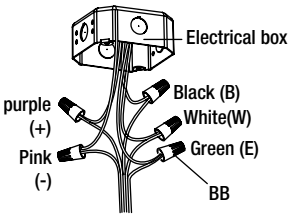
3. With help from another person, temporarily hold the fixture body (A) up to the ceiling to determine the best mounting position and which knock out hole to use for wiring the fixture. Mark two keyhole locations on the mounting surface. The distance between the two keyholes is 31.8 in (808mm).
4. Feed the electrical connection wires through any knock out hole, and then through the gasket (AA).

NOTE: Put the gasket (AA) on any knock out hole on the fixture to better protect the wires.



INSTALLATION (CONTINUED)

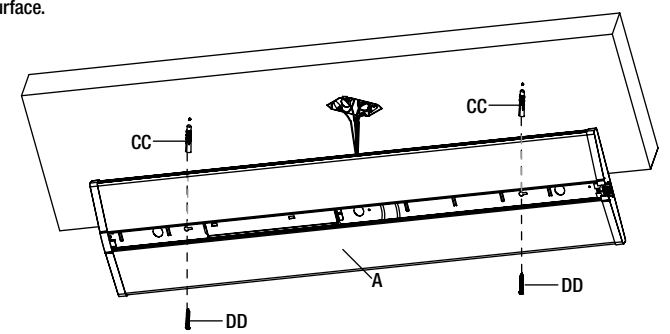
5. With help from another person, using wire connectors (BB) to connect the hot and neutral (black and white) wires from the fixture body (A) to the same color wires from the electrical box. Using wire connectors (BB) to connect the green wire from the fixture body (A) to the ground wire from the electrical box.
6. If a 0-10v dimming circuit is available, Insert the purple and pink wires from the fixture body (A) into the wire connectors (BB) of the same color wires in the electrical box. If 0-10v dimming is not desired, wrap the ends of the purple and pink wires with electrical tape to cover the wire.
7. Position the wires back inside the electrical box.



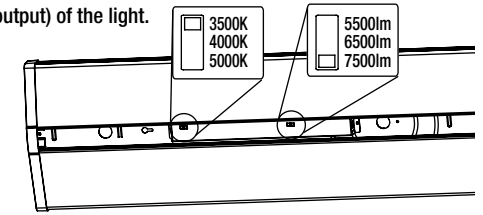
8. With help from another person, Drill a 1/8-in. pilot hole into each of the screw locations marked on the ceiling. You can also use an awl or nail to dimple the screw holes. Install a drywall anchor (CC) and a mounting screw (DD) in each drilled mounting hole, but do not tighten fully.

NOTE: The drywall anchors (CC) are only to be used for mounting the fixture to plaster or drywall surfaces.

9. Align the 2 mounting keyholes on the fixture body (A) with the 2 mounting screws (DD) in the ceiling. Once the screw heads are through the large ends of the keyholes, slide the fixture body (A) until the heads of the mounting screws (DD) slide into the narrow ends of the keyholes. Finish tightening the mounting screws (DD) until the fixture body (A) is tightly secured to the mounting surface.

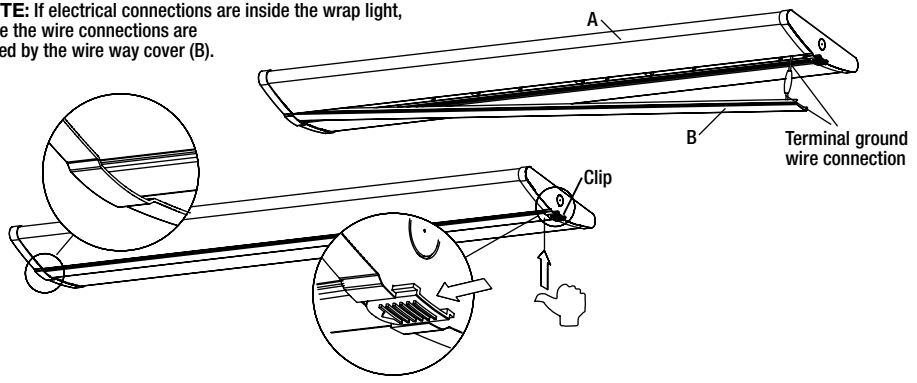


10. Customize the color temperature and brightness (lumen output) of the light.
    - Choose your favorite correlated color temperature (CCT) from three options: 3500K, 4000K, 5000K. The factory setting is 4000K.
    - Choose the desired brightness (lumen output) from three options: 5500lm, 6500lm or 7500lm. The factory setting is 7500lm.



11. Reconnect the terminal ground wire from the wire way cover (B) to the fixture body (A). Slide the wire way cover (B) to one end cap of the fixture body (A) and reinsert the clip on other end cap of the fixture body (A).
12. Restore power to the electrical box. Turn on the light switch to activate the fixture.

NOTE: If electrical connections are inside the wrap light, ensure the wire connections are covered by the wire way cover (B).

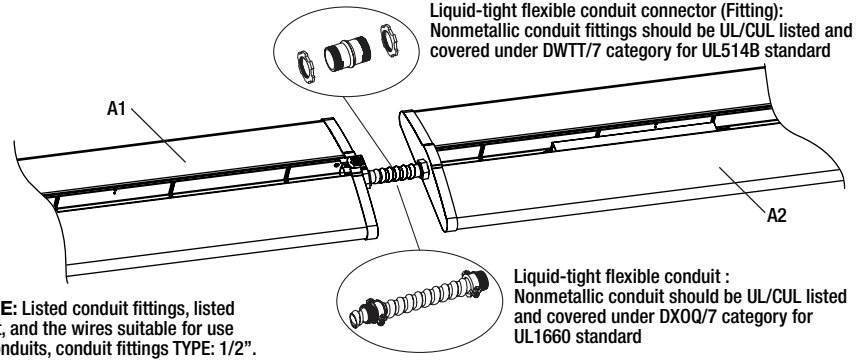


ROW/CONTINUOUS MOUNTING

1. Remove knock out hole on fixture end cap.

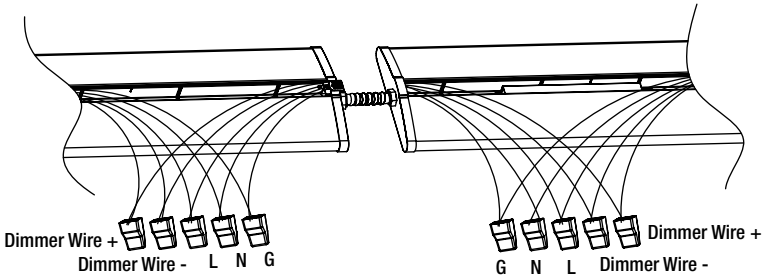


2. Prepare one 7/8 in outer diameter fitting (not included, choose one as per necessary) to put it between the fixtures, like the below figure.



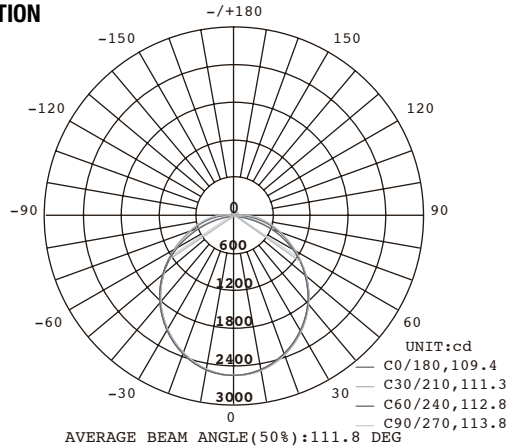
NOTE: Listed conduit fittings, listed conduit, and the wires suitable for use with conduits, conduit fittings TYPE: 1/2".

3. Connecting the wires : Prepare five wires to connect with two fixtures, please refer to the below figures.



NOTE: This lamp is most connected to 6 pcs. This fixture input current is 0.68A, end user should buy the suitable wires to row mounting as per the input current data.

LIGHT DISTRIBUTION



CARE AND CLEANING

CAUTION: Before attempting to clean the tube and luminaire/light fixture, disconnect the power to the fixture by turning the breaker off or removing the fuse from the fuse box. Clean 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.

TROUBLESHOOTING

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

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

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 1-877-527-0313.

WARNING:

- Carefully read and understand the information given in this manual before beginning the assembly and installation. Failure to do so could lead to electric shock, fire, or other injuries which could be hazardous or even fatal.
- Ensure the electricity to the wires you are working on is shut off. Either remove the fuse or turn off the circuit breaker.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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. 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. • ncrease the separation between the equipment and receiver. • Connect the equipment into an outlet on a circuit different from that to which thereceiver is connected. • Consult the dealer or an experienced radio/TV technician for help.

NOTE: If shielded cables or special accessories are required for compliance, a statementmust be included which instructs the user to employ them, for example, Shieldedcables must be used with this unit to ensure compliance with the Class B Fcc limits.

WARRANTY

WHAT IS COVERED

The manufacturer warrants this lighting fixture to be free from defects in materials and workmanship for a period of five (5) years from date of purchase. This warranty applies only to the original consumer purchaser and only to products used in normal use and service. If this product is found to be defective, the manufacturer's only obligation, and your exclusive remedy, is the repair or replacement of the product at the manufacturer's discretion, provided that the product has not been damaged through misuse, abuse, accident, modifications, alterations, neglect, or mishandling.

WHAT IS NOT COVERED

This warranty shall not apply to any product that is found to have been improperly installed, set-up, or used in anyway not in accordance with the instructions supplied with the product. This warranty shall not apply to a failure of the product as a result of an accident, misuse, abuse, negligence, alteration, faulty installation, or any other failure not relating to faulty material or workmanship. This warranty shall not apply to the finish on any portion of the product, such as surface and/or weathering, as this is considered normal wear and tear.

The manufacturer does not warrant and specifically disclaims any warranty, whether express or implied, of fitness for a particular purpose, other than the warranty contained herein. The manufacturer specifically disclaims any liability and shall not be liable for any consequential or incidental loss or damage, including but not limited to any labor / expense costs involved in the replacement or repair of said product.

Contact the Customer Service Team at 1-877-527-0313 or visit www.HomeDepot.com.

Commercial Electric™

Questions, problems, missing parts? Before returning to the store,
call Commercial Electric Customer Service
8 a.m. - 7 p.m., EST, Monday - Friday
9 a.m. - 6 p.m., EST, Saturday

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Retain this manual for future use.

Intertek