



IMPORTANT SAFETY PRECAUTIONS

Before you begin, read these instructions completely and carefully.

- Be certain electrical power is OFF before and during installation, maintenance and removal.
- Luminaire wiring must be properly grounded in accordance with the NEC and any applicable local code requirements.
- Use only UL or IEC approved wire for input/output connections.
- Verify that supply voltage matches voltage on luminaire label. Installation to any other connection may void the warranty.
- Wear gloves during installation to prevent injury and do not expose wiring to metal or sharp edges.
- Do not install in areas subject to combustible vapors or gases. Verify luminaire location ratings are suitable for installation environment (refer to specification sheet as needed).
- Do not restrict luminaire's ventilation by covering with material that will cause luminaire to overheat and potentially shorten the life span.
- Ensure LED luminaire has the correct polarity before installation.



WARNING: To reduce the risk of personal injury or property damage from fire, electrical shock, falling parts, abrasions, burns and all other hazards, read all provided warnings and follow installation instructions.

This product should be installed, inspected and maintained by a qualified and licensed electrician. Installation of luminaire must be in accordance with NEC and local code requirements.

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TOOLS REQUIRED



LADDER



SAFETY GLASSES



ELECTRICAL TAPE



PHILLIPS SCREWDRIVER



FLAT BLADE SCREWDRIVER



FLAT BLADE SCREWDRIVER



WIRE STRIPPERS



MARK PEN

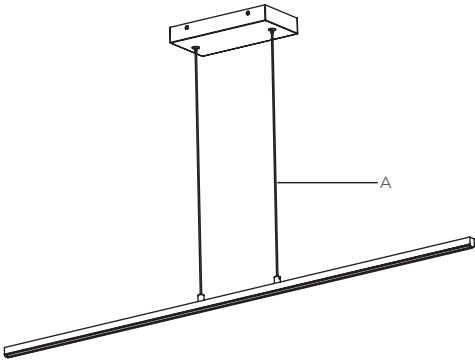


DRILL

INCLUDED IN BOX

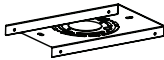
LIGHT FIXTURE

PART	DESCRIPTION	QUANTITY
A	Light fixture	1



HARDWARE INCLUDED

PART	DESCRIPTION	QUANTITY
AA	Mounting bracket	1
BB	Mounting screw	2
CC	Wire nut	3
DD	Wall anchor	2
EE	Anchor screw	2
FF	Canopy screw	2



AA



BB



CC



DD



EE



FF

NOTE: Hardware is not shown to actual size in the parts diagram.

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INSTALLATION INSTRUCTIONS

1) TURN OFF POWER

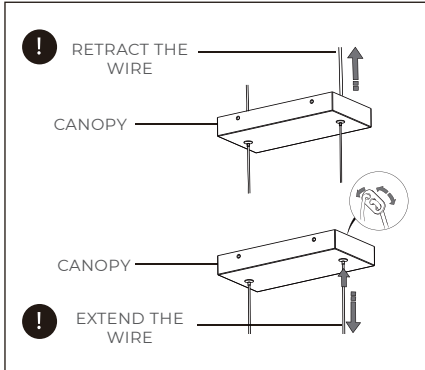
A) Turn off power to the outlet box at the breaker panel, or remove the fuse at the fuse box, before beginning installation.

2) ADJUST THE FIXTURE HEIGHT

A) To shorten the cord, push the cord up into the pipe nipple. It locks automatically.

B) To lengthen the cord, push the tip of the pipe nipple to release the lock, then pull the cord out to the desired length.

NOTE: Make any major height adjustments before mounting the fixture — the cord is more difficult to adjust once the fixture is installed.



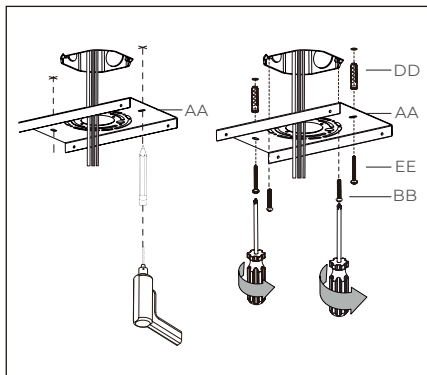
3) MOUNT THE BRACKET TO THE OUTLET BOX

A) Temporarily secure the mounting bracket (AA) to the outlet box with the mounting screws (BB). Mark the anchor (DD) locations on the canopy through the keyholes.

B) Remove the mounting bracket (AA). Drill two holes slightly smaller than the anchors (DD) provided, then insert the anchors (DD) and tap them into the canopy until secure.

C) Remove the pre-assembled canopy screws (FF) from the mounting bracket (AA) and set them aside for final assembly.

D) Install the mounting bracket (AA) to the outlet box with the mounting screws (BB), then thread the anchor screws (EE) into the anchors (DD).



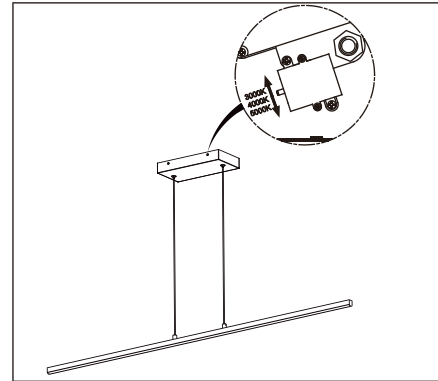
4) SET THE COLOR TEMPERATURE (CCT)

A) Choose a correlated color temperature (CCT) from the three available options: 3000K soft white, 4000K bright white, or 5000K daylight.

B) Move the CCT switch on the fixture (A) to your selected option.

CAUTION: Set the CCT switch before closing the canopy in Step 6. The switch is not accessible once the fixture is fully assembled.

NOTE: The factory default setting is 3000K soft white.



5) MAKE THE WIRING CONNECTIONS

CAUTION: Inspect the wire insulation for cuts, abrasions, or exposed copper that may have resulted during shipping. Do not attempt installation if any wire is damaged.

A) Connect the ground (bare copper) wire from the fixture to the pre-installed ground screw on the mounting bracket (AA).

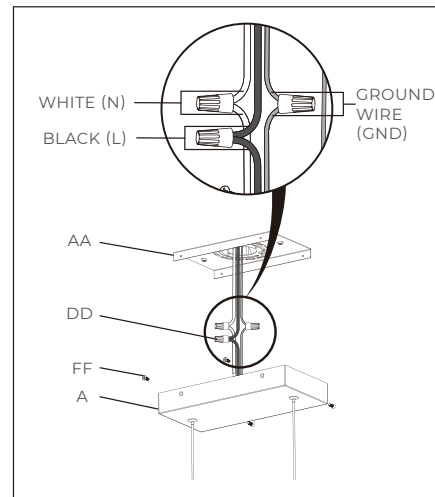
B) Connect the ground (bare copper) wire from the fixture to the ground wire from the outlet box using a wire nut (CC).

C) Connect the neutral (white) wire from the fixture to the neutral (white) wire from the outlet box using a wire nut (CC).

D) Connect the hot/line (black) wire from the fixture to the hot/line (black) wire from the outlet box using a wire nut (CC).

E) Secure each wire nut connection with electrical tape (not included), then tuck the connected wires carefully inside the outlet box.

NOTE: If the fixture wires are the same color, connect the wire marked with letters or markings to the black (Hot/Line) supply wire, and the unmarked wire to the white (Neutral) supply wire.



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INSTALLATION INSTRUCTIONS (CONTINUED)

NOTE: If the fixture wires are the same color, connect the wire marked with letters or markings to the black (Hot/Line) supply wire, and the unmarked wire to the white (Neutral) supply wire.

6) MOUNT THE FIXTURE AND ATTACH THE CANOPY

A) Secure the light fixture (A) to the outlet box by aligning the mounting holes of the fixture (A) with the ears of the mounting bracket (AA).

B) Secure the canopy of the light fixture (A) with the canopy screws (FF) removed in Step 3.

7) RESTORE POWER AND TEST

A) Restore power at the breaker panel, or replace the fuse at the fuse box.

B) Turn the light switch on to confirm the fixture operates correctly. If you selected a CCT option other than the 3000K default, confirm the color temperature matches your selection.

OPERATION

Turn the light switch on to activate the fixture. To change the color temperature after installation, power must be turned off and the canopy removed to access the CCT switch (see Step 4).

CARE AND CLEANING

Clean the fixture with a soft, dry cloth. Do not use cleaners containing chemicals, solvents, or harsh abrasives.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
The lamp will not light.	The power is off.	Ensure the power supply is on.
The lamp will not light.	There is a faulty wire connection.	Check the wiring connections.
The lamp will not light.	The circuit breaker is off.	Ensure the circuit breaker is in the On position.
The fuse blows or the circuit breaker trips when the light is turned on.	There are crossed wires, or the power wire is grounding out.	Check the wire connections. Contact a licensed electrician if the problem persists.

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