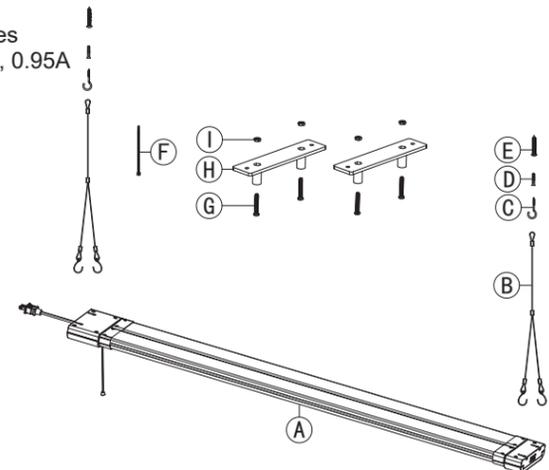


PREPARATION

Before starting installation, ensure all parts are included and undamaged. Do not attempt to assemble, install, or operate the product if any part is missing or damaged.

- Estimated Assembly Time: 10 minutes
- Electrical Rating: 120V, 60Hz, 100W, 0.95A



PACKAGE CONTENTS

PART	DESCRIPTION	QUANTITY
A	LED Shop light Fixture	1
B	Steel wire lanyard	2
C	Screw hooks	2
D	Plastic wall anchors	6
E	ST4*30 Screw	4
F	Cable ties	1
G	M4x25 Screw	4
H	Plastic hanging board	2
I	M4x3 Nut	4

SAFETY INFORMATION

Please read and understand this entire manual before assembling, operating, or installing the product.

- Risk of Shock:** House electrical current can cause serious injury. Turn off power at the fuse or circuit breaker before installing the shop light.
- This shop light must be used on a circuit protected by a fuse or circuit breaker.
- Install directly beneath a ceiling-mounted receptacle and keep excess cord out of the workspace.
- Follow local electrical codes. If unsure, consult a qualified electrician or local inspector.
- Account for small parts and destroy packing materials, as they may be hazardous to children.
- Risk of Injury:** Do not open the shop light. No serviceable parts inside.
- Risk of Fire:** Homes built before 1985 may have 60°C-rated wiring. Do not overload circuits. Consult an electrician if needed.
- Non-dimmable:** Not for use with dimmers.
- This luminaire has a polarized plug to reduce shock risk. If the plug does not fit, reverse it. If it still does not fit, contact an electrician. Never alter the plug or use an extension cord unless the plug fits fully.
- This device complies with part 15 of the FCC Rules. Operation is subject to the following 2 conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

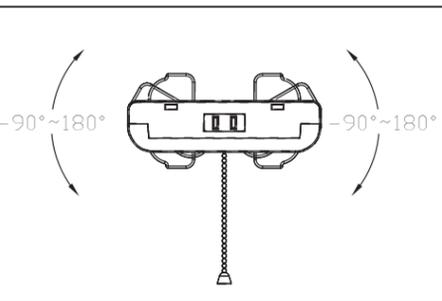
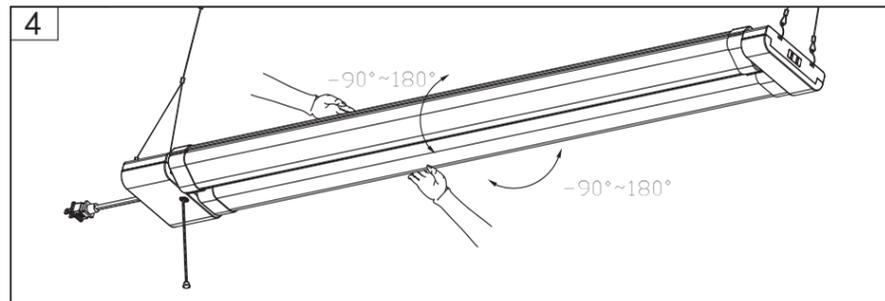
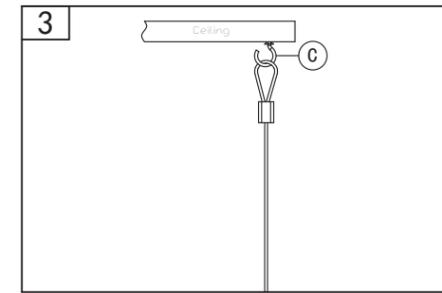
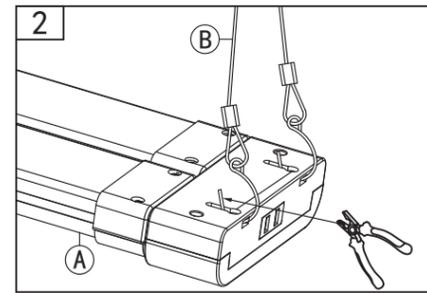
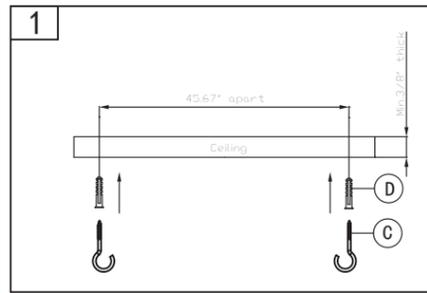
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are 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. Increase the separation between the equipment and 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 to the original purchaser against defects in materials and workmanship for **5 years from the date of purchase** under normal use. To claim service, return the product to the place of purchase with **proof of purchase**. The defective item will be replaced at **no cost**. This warranty gives you specific legal rights; other rights may vary by state. Each unit is carefully packed and inspected before leaving our factory.

HANGING INSTALLATION

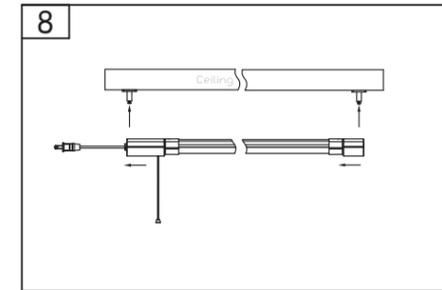
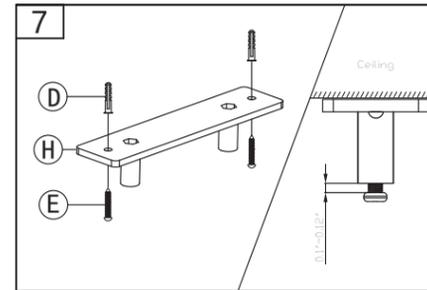
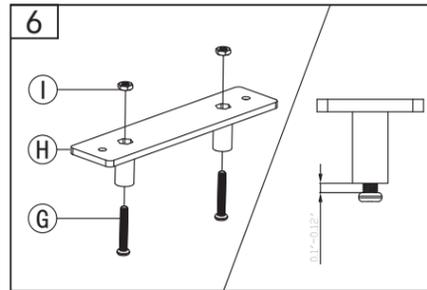
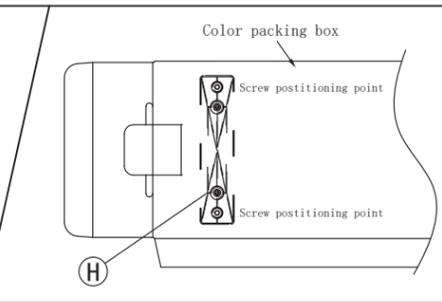
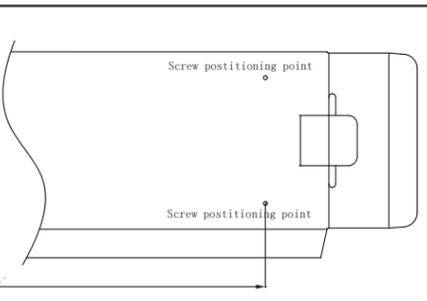
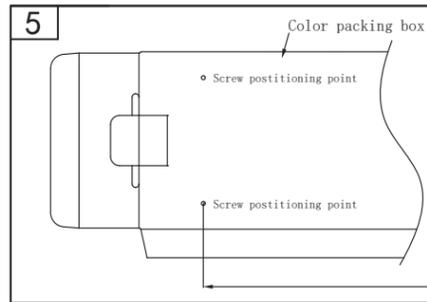
- Turn off power** at the fuse or circuit breaker before starting.
- Install screw hooks (C)** into the ceiling. Use two plastic wall anchors if mounting on plasterboard.
- Important Warnings:**
 - o Screw hooks (C) are for wood or plasterboard ceilings (minimum 3/8" thick).
 - o Position hooks approximately **45.67" (116 cm)** apart.
 - o Ensure hooks are secure and can support the shop light's weight.
 - o Do **NOT** hang objects from the shop light.
 - o Do **NOT** install on radiant-heating ceilings or above heat sources.
 - o Hooks are for the **steel wire lanyard only**, not the electric cord.
- Attach lanyards:** Slide steel wire lanyard (B) through the shop light channel and crimp ends.
- Hang the light:** Attach lanyard to hooks and confirm secure hanging.
- Adjust angle:** Rotate light to desired position (-90° to 180°).
- Power up:** After confirming installation is secure, plug into a **120V, 60Hz polarized outlet**. Use a cable tie for excess cord.



FLUSH MOUNT INSTALLATION

The packaging is designed with 4 screws positioning points to help you position the screws correctly. (See Figure 5)

- Turn off power** at the fuse or circuit breaker before starting.
- Prepare mounting plate:** Attach M4x25 screws (G) and M4x3 nuts (I) to the plastic plate, leaving screw heads **0.1"-0.12"** away. (See Figure 6)
- Secure plate to ceiling:**
 - o Use ST4x30 screws (E). If mounting on plasterboard, use 4 plastic wall anchors. (See Figure 7)
 - o The plasterboards should be spaced **45" (1,142 cm) apart**.
 - o Ensure the plate is secure and can support the light's weight.
 - o Do **NOT** install on radiant-heating ceilings or above heat sources (e.g., stoves).
- Attach the light:** Align with M4x25 screws and slide to lock in place. (See Figure 8)
- Adjust angle:** Rotate to desired position (-90° to 180°). (See Figure 4)
- Power up:** After confirming everything is secure, plug into a **120V, 60Hz polarized outlet**.



LINKING MULTIPLE SHOPLIGHTS

- Insert the lamp plug of the required link into the socket of the previous lamp.
- ⚠ **WARNING:** The maximum number of connected lamps is 4, and the maximum current is 2.85A
 ⚠ **WARNING:** Do not link other electrical appliances.