

Westinghouse

4FT LED LINKABLE SHOP LIGHT

USE AND CARE GUIDE

If you have questions or need assistance, please Email Support@cml.Westinghouse.com or call customer service at 1-888-445-8974.  and Westinghouse are trademarks of Westinghouse Electric Corporation. Used under license by Rayman lights, Inc. All Rights Reserved.



SAFETY INFORMATION

IMPORTANT: Read all safety precautions and installations carefully before installing or servicing this fixture.

- 5' power cord with plug, link up to 4 shoplights together.
- Do not handle any energized fixture or attempt to energize any fixture with wet hands, while standing on a wet or damp surface, or in water.
- Ensure that the fixture is mounted onto a structurally sound surface that will support its weight.
- The fixture is designed for use in a 120 VAC, 60Hz fused circuit. Do not use on a dimming circuit.
- Do not look directly into the lights.
- Product is intended for use in garages, basements, work areas, utility rooms and recreation rooms.
- Maximum distance to the receptacle is determined by the length of the cord provided. (5 ft, 2-prong, 120Vac parallel-blade plug)
- Includes a protective sleeve, such as 0.010- inch (0.25-mm) thick fiberglass, where the path of cord travel to the ceiling-mounted receptacle is not between the two supporting chains.
- The fixture is intended to be installed directly beneath a ceiling-mounted receptacle. Excess cord should be secured to one of the supporting chains with a cable tie to keep it out of the work space.
- Use the hook to support the chain, not the electrical cord.
- Do not install on a radiant-heating type ceiling.

WARNING: Failure to comply with these instructions could result in a potentially fatal electric shock and / or property damage.

PRE-INSTALLATION

PLANNING INSTALLATION

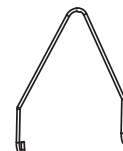
- Carefully remove the fixture from the carton and check to make sure that all hardware is included.
- Be careful not to misplace any of the hardware needed for installing the fixture. If all hardware is not included, please call the customer service number.

INSTALLATION

OPTION 1: CHAIN AND HOOK MOUNTED



AA: 12 in. Hanging chain (2)



BB: "V" hook (2)



CC: Ceiling Hook (2)

NOTE: The unit is intended to be installed directly beneath a ceiling-mounted receptacle. If there is excess cord, bind with string or a cable tie to keep it out of the work space.

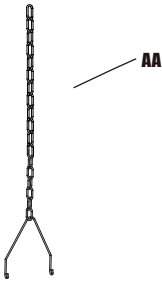
ATTACH THE CEILING HOOKS

Choose desired location of light fixture making sure it is within reach of an outlet. Use a pencil to place a mark on the ceiling where each ceiling hook (Part CC) should go. Screw hooks in place until secure.

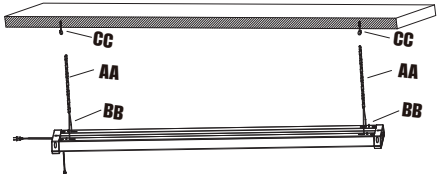


SUSPENDED TO CEILING

Hook the 'V' hooks (Part BB) into each of the holes on both sides of the shop light (Figure 2). Hook the hanging chains (Part AA) into each of the ceiling hooks (Part CC) (Figure 2).



(Figure 1)



(Figure 2)

OPTION 2: SURFACE MOUNTED



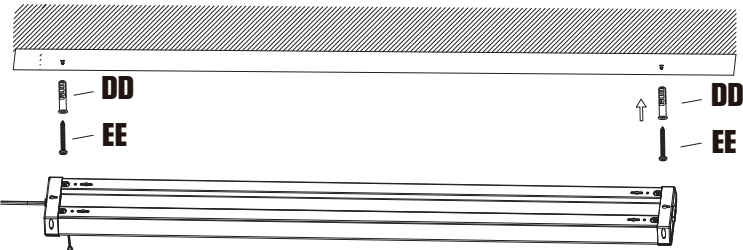
DD: Wall Anchors (3)



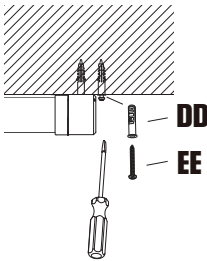
EE: Wood Screws (3)

ATTACH THE CEILING HOOKS (Figure 3)

1. Drill a 1 / 4 in. pilot hole into the marked screw locations.
2. Insert Wall Anchors (Parts DD).
3. Partially tighten the Wood Screws (Parts EE), but do not fully secure them.
4. Slide the fixture into place, ensuring the narrow legs of the keyhole slots are positioned under the Wood Screws (Parts EE).
5. Firmly tighten the Wood Screws (Part EE) to secure the fixture to the ceiling.



(Figure 3)

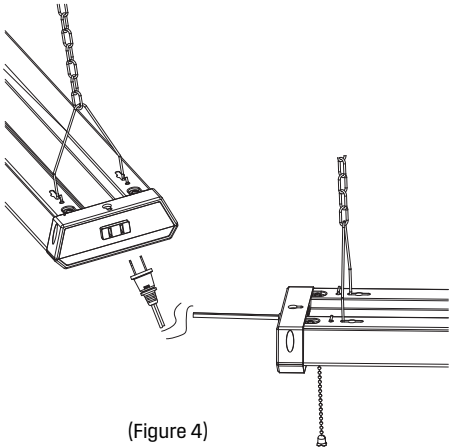


(Installation Details)
(screwdriver not included)

CONNECTION OPTIONS

1. If multiple lights are to be installed, make sure the distance from the end of front light to the head of next one is less than the 5-foot long power supply cord.
2. Plug the power cord into the receptacle from front light to next one. (Figure 4)
3. Plug power cord into an outlet and use pull chain to power each light on. (Figure 4)

NOTE: MAX. 4 UNITS LINKABLE.



(Figure 4)

TROUBLE SHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
Light will not turn on.	A. Fixture not properly connected. B. Fixture not receiving power.	A. Check wires to ensure proper connections. B. Check to make sure breaker is on and test another working electrical device to make sure it is receiving power.
Cable does not connect.	A. Correct end of cable not matched with correct end of light.	A. Check markings on cable and light to ensure proper pairing.

* FCC WARNING:

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

NOTES: 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.