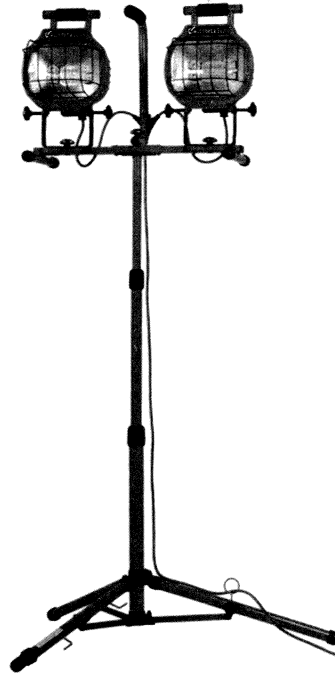




#167



TWIN HEAD TELESCOPING WORKLIGHT OPERATING INSTRUCTIONS

• Fixture design may vary

Model# L-5302HD
SKU# 553-143

ENGLISH

FRANÇAIS

ESPAÑOL

5 Year Warranty on Fixture

(Does not apply to halogen bulbs, which have no warranty)

Congratulations and Thank You from Commercial Electric!

The fixture you have purchased should give you years of trouble free service. We take pride in the design and construction of each of our products and work to maintain the quality of our materials and craftsmanship to assure your satisfaction.

This product is warranted to be free of defects in workmanship and materials for a period of 5 years from the original date of purchase. If any problems appear (other than burnt out bulbs, which carry no warranty) within specified time, the purchaser may return the item, freight prepaid, together with a copy of your original purchase receipt to:

11730 N. E. 12th street
Bellevue, Washington 98005

Upon receipt of the item prepaid with a letter describing the problem, and a check for \$7.50 to cover return postage and handling, the company will at its option either repair or replace the defective part or fixture at no charge to the purchaser. This warranty does not apply to fixtures that have been used for rental or commercial purposes. It does not cover fixtures that have been altered in any way or fixtures that have been subject to misuse, accidents or damage in transit.

IN NO CASE SHALL THE COMPANY BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES. NO CHARGES WILL BE ACCEPTABLE FOR UNAUTHORIZED REPAIRS, PARTS OR SERVICE.

Some states do not allow limitations on how long an implied warranty lasts and do not allow exclusions or limitation of incidental damages, so parts or all of this warranty limitations or exclusions may not apply to you. Legal warranty rights will vary from state to state and you may have other rights.

IMPORTANT NOTICE:

Every attempt has been made to deliver a quality product that will give you years of trouble free service. In the event that you have problems with the fixture. Please **DO NOT RETURN TO PLACE OF PURCHASE.** PLEASE CALL THE NUMBER BELOW FOR BULB OR PARTS PROBLEMS:

Customer Service

1-800-524-6808

8-5 PM West Coast Time.

READ ALL INSTRUCTIONS - WARNING:

When portable fixtures are used outdoors basic safety precautions should always be followed to reduce the risk of fire, electric shock and personal injury, including the following:

- A. Use only three wire outdoor extension cords that have three prong grounding plugs and grounding receptacles that accept the appliances plug.
- B. Ground fault circuit interrupter (GFCI) protection should be provided on the circuit(s) or outlet(s) to be used for the wet location portable fixture.
- C. Use only with extension cord for outdoor use, such as an extension cord type SW, SW-A, SOW, SOW-A, STW, STW-A, STOW, STOW-A, SJW, SJW-A, SJOW, SJOW-A, SJTW, SJTW-A, SJTOW, SJTOW-A.

Safety Instructions for Halogen Worklights

- Always wear safety glasses when working in close proximity of the floodlight while energized, or when fixture is off and you are replacing the bulb.
- Keep fixture 18 inches away from combustible materials such as cloth, wood or paper. Lighted fixture gets hot! This fixture should not be used inside dwelling.
- Do not look directly at lighted bulb. Do not remain in bright light if skin feels warm as you are too close to the fixture.
- Keep fixture away from children.
- When replacing the bulb in this fixture always turn off and give ample time for lamp to cool. Also unplug fixture from power source. Do not touch the bulb with your fingers as oil from your skin will damage the bulb and greatly shorten bulb life. Always close face of fixture securely before turning power back on.
- Never operate the fixture with missing glass safety shield or safety grill.
- This fixture is not intended for use nor safe to use in potentially dangerous locations such as places with explosive or flammable atmospheres.
- Do not handle this fixture when standing on wet or damp surfaces or in water. To reduce the risk of electrical shock, this light should always be plugged into properly grounded 3-wire outlet. If used while exposed to wet or damp surfaces a ground fault outlet (GFCI) should always be used. Do not remove the ground wire or grounded plug from the fixture. Always use a U.L. listed 3 wire grounded cord with electrical capacity to properly handle this light and other tools you might be using. Never use light around swimming pool, hot tubs or saunas.
- Never use around heavy volatile fluids such as gasoline.
- Never use bulb larger than the fixture is rated for as fixture will get too hot and unsafe to use.

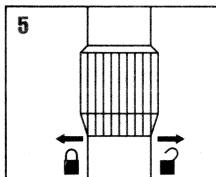
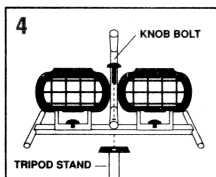
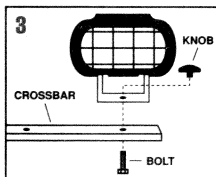
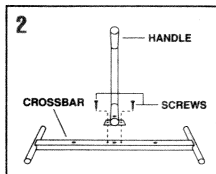
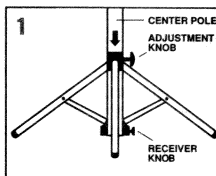
- Carefully remove the fixture and all the parts from the box. Set out the tripod legs and loosen the black adjustment knob. Slide center pole through adjustment sleeve and into bottom pole receiver. Tighten receiver bolt so pole receiver is secure to pole. Tighten adjustment knob so legs stay fixed in place. Now you are ready to install top portion of fixture (See Figure 1).
- Attach handle to crossbar with two screws (See figure 2).
- Tighten wing nuts on sides of worklight heads so yoke is in upright position. Position center hole in yoke over hole in crossbar. From underside of crossbar slide black bolt through hole in yoke. Tighten black knob to secure yoke to crossbar. Repeat process for second worklight (See Figure 3).
- Line up hole in center of crossbar over tripod "T" (See figure 4). Screw into top of pole until snug. Tighten, but do not over tighten.
- Lamp height can be adjusted by loosening the compression nut, sliding pole to desired height and retightening the nut (See Figure 5).
- Your new fixture is ready to use after installation of bulbs and grills. Be sure to follow all attached instructions regarding bulb and grill installation. **DO NOT OPERATE WITHOUT GRILL!**

CAUTION: THIS LAMP GETS EXTREMELY HOT.

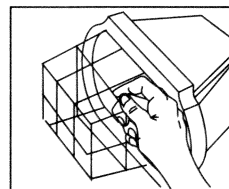
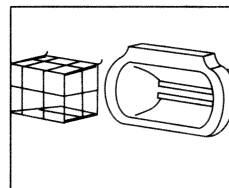
Be very careful while using and do not use within 18" of or allow to come in contact with flammable materials such as paper, wood, or fabric. Also use care to be sure you do not touch the lamp - it can cause serious burns. Allow ample time to cool before attempting to store the lamp for later use or change a burned out bulb.

WARNING - THIS LIGHT IS HOT!

This lamp is not an explosion proof lamp and should not be used around combustibles such as flammable paints, solvents, thinners, fumes or atmospheres.



INSTRUCTIONS FOR WIRE SAFETY GRILL INSTALLATION



WARNING: GRILL MUST BE INSTALLED ON WORKLIGHT BEFORE OPERATION

- Slide top right prong flat against glass and into top right slot.
- Once prong is in slot, slide far left.
- Push top left prong into top left slot. Prongs are now locked.
- Squeeze grill and slide bottom left prong into bottom left slot. Once prong is in slot slide far right.
- Slide bottom right prong into bottom right slot. All four prongs are locked.
- Check to make sure all four prongs are locked before using.

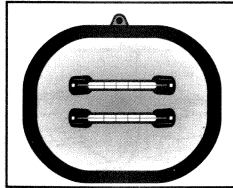
WARNING - THIS FIXTURE GETS VERY HOT!!!

Never use this fixture without the safety grill in place. The safety wire grill provides protection in the event that the fixture tips over and also protects against someone touching the hot safety glass.

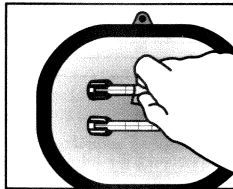
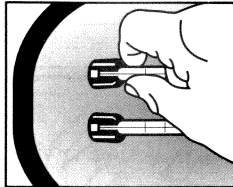
Never use this fixture around children. Do not use around combustible materials or flammable atmospheres such as gasoline or flammable paints.

BULB INSTALLATION INSTRUCTIONS

1. If the lamp has been in use at the time it burns out give ample time for the fixture to cool before attempting to change the bulb.
2. For safety reasons always unplug the fixture from the outlet before attempting to change the bulb. The switch could accidentally be turned on during this function and cause a potential life threatening shock under the wrong conditions.



3. First loosen the face screw knob on the frame holding the safety glass and grill in place.
4. To remove the old bulb push the bulb gently to the right until the left hand end slides easily out of the socket. When installing the new bulb wear clean gloves or use a clean cloth to avoid getting oil from your hands on the bulb. Insert the right end of bulb against the right hand contact of the socket and push very gently until the left hand end is free to come into contact with the left socket. Be sure both ends of bulb are securely seated against both socket contacts.
If bulb comes in contact with your skin - clean with alcohol to remove any oil residue before use.



5. Now carefully replace the safety glass face of the fixture and tighten the face screw knob again firmly - but do not overtighten.
6. Now your fixture is again ready for use. Plug in your fixture - being careful not to point it in anyone's eyes. For safety always be sure you use a grounded outlet for your 3-wire grounded lamp cord. If the fixture does not work, push the on/off switch. (It may be in the off position).

WARNING: Never look at or point the fixture directly at anyone's eyes as the bright light may damage sensitive eyes.

7. The bulb life will vary due to handling of the fixture and voltage surges. The bulb, therefore, cannot be warranted in any way. Using the fixture in a horizontal position will extend the bulb life. Use of improper bulbs will void your warranty on this fixture.

Should you have any problems with your new fixture, do not return it to the store. Please call the service department at 1-800-524-6808; 8am-5pm PST. It is our utmost desire to have you satisfied with years of service from your new halogen light.

Trouble Shooting

If light does not work check the following:

- A. Be sure you have power at the source and fixture is properly plugged into the power source.
- B. Be sure that bulb is properly installed and both ends of electrical contacts are against the contacts on each end of the bulb.
- C. Bulb may have been damaged in shipment. Check lamp with another bulb or check bulb with a continuity tester. If bad, replace bulb with a new bulb.
- D. Press RESET button on G.F.C.I. outlet (Not all models)