



Commercial
Electric

500W HALOGEN WALL LIGHT

MANUAL – MODEL NO.CEHL500WA



2YEAR
Replacement
Warranty

Please read the operating instructions carefully prior to use. Please retain the instructions in a safe place for future reference.

INTRODUCTION

Congratulations on purchasing a Commercial Electric Wall Mounted Halogen Work Light. We aim to provide quality work lights at an affordable price. We hope you will enjoy using this work light for many years.

The Wall Mounted Halogen Work Light CEHL500WA is intended for DIY and indoor use only.

SPECIFICATIONS

Model no.:	CEHL500VVA
Input:	220-240V ~ 50Hz
Globe:	Max. 500W Linear Halogen
Weight:	4.5kgs
Features:	1 Metre Adjustable Arm 360 Degree Light Metal Cage Plastic Handle

SAFETY INSTRUCTIONS

Warning! When using mains-electrical equipment, basic safety precautions, including the following, should always be followed to reduce the risk of fire, electric shock, personal injury and material damage.

Read the whole manual carefully and make sure you read and understand the operating instructions prior to use.

Save these instructions for future reference.

ELECTRICAL SAFETY

The electric motor has been designed for 230V and 240V only. Always check that the power supply corresponds to the voltage on the rating plate.

Using an Extension Lead

Always use an approved extension lead suitable for the power input of this light. Before use, inspect the extension lead for signs of damage, wear and ageing. Replace the extension lead if damaged or defective.

When using an extension lead on a reel, always unwind the lead completely. Use of an extension lead not suitable for the power input of the work light or which is damaged or defective may result in a risk of fire and electric shock.

The glass lens (protective shield) is made from specialty safety glass. Should the glass become cracked or broken, please return to supplier for repair. Do not attempt to replace the glass yourself.

GENERAL SAFETY RULES

1. Use only SAA approved extension leads that have 3 pinned plugs and sockets.
2. Ensure that if an extension lead is used that it is rated to carry the total current rating (watts) of the light.
3. Always unplug the light and allow the unit to cool prior to replacing the globe.
4. Do not operate the light if it has a missing or damaged wire grill or lens cover.
5. Do not look directly into the light globe while it is turned on, severe eye damage could result.
6. Avoid placing the light where there are flammable liquids or gases present.
7. Do not use higher wattage globe than specified in this manual.
8. Do not touch the bare globe surface with your bare hands. Use a tissue or cloth.
9. Do not touch the glass lens cover, wire grill or metal housing when the light is turned on. They will all be hot.
10. The lights get hot very quickly, only touch the handles, stand, and switch while it is turned on.
11. Do not operate the light if the globe cover is broken.
12. Do not operate the light if the supply cord or plug is damaged or broken. The light must be returned to the supplier for repair.
13. Do not abuse the cord. Never carry the light by its cord or pull it to disconnect from the socket. Keep the cord away from heat, oil and sharp edges.

Warning! Always keep the work light at least 6 metres away from pools or spas.

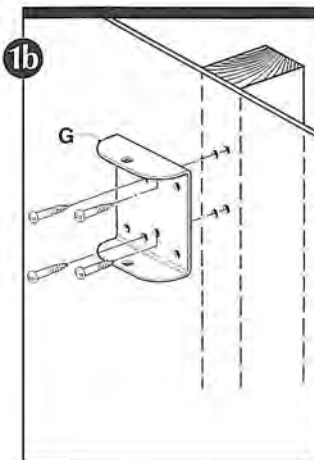
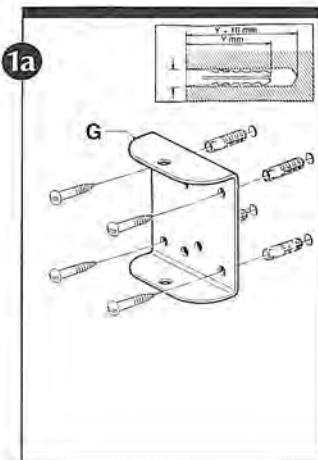
14. Users. This product is not intended for use by young children or infirmed persons without supervision. Young children should be supervised to ensure that they do not play with this product.
15. If exposed skin feels hot while you are in the lighted area move the light further away from yourself.
16. Always allow the light to cool before storing.
17. Always keep the light 1 metre away from any surface.

INSTALLATION

NOTE:

Please read these instructions before commencing installation as faulty installation could be dangerous.

- The heavy duty bracket is designed to be mounted to a vertical surface only. Do not mount to any other surface.
 - Do not hang any other object off the bracket. It is designed to take the weight of the light only.
 - The bracket must be fixed to a strong wall surface (wood or metal stud, brick or solid masonry) and should be mounted above eye level to prevent injury.
 - For use other than for mounting the Commercial Electric Halogen light which came with the bracket, the manufacturer shall not be held responsible.
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- Locate where you want to mount your light, keeping in mind several factors;
 - Ensure the cable can reach a power point.
 - Ensure the light cannot come into contact with any other electrical wires, or moving objects such as ceiling fans.
 - Ensure the wall that you are mounting the light to can support the weight of the light.
 - Remove the wall bracket from the end of the arm, and also remove the light.
 - Locate and mark the position on the wall that you require the light,
 - Drill four holes and mount the bracket directly onto a flat wall. Use a spirit level to ensure mounting is vertical.
 - For timber beams (1a): Drill 4 x 7mm holes
 - For brick or concrete (1b): Drill 4 x 12mm holes. Insert plastic ram plugs into the holes (not supplied).
 - Fix the bracket to the wall using the Coach Screws and Small Washers supplied.
 - Attach the arm to the mounted wall bracket, then attach the halogen light.



INSERTING/ REPLACING THE GLOBE

Warning! Always disconnect the light from the power supply prior to fitting or removing a globe. If you have just operated the light, allow the metal housing to cool before proceeding.

1. Remove the screw from the top of the light by turning it anti clockwise. Watch you do not lose the rubber washer that sits over the screw between the rear light housing and the front cover housing.
2. Lower the grill and glass lens.
3. Remove the globe from its packaging. Use a tissue or cloth when handling the globe to avoid any oil marks from your hand creating “hot spots” and making the globe fail prematurely.
4. Insert one end of the globe into the ceramic casing and ensure it is secured onto the metal contact within.
5. Insert the other end of the globe into the opposite ceramic casing and ensure it is secured onto the metal contact within.

Note: If the metal ends of the globe are not in contact with both metal contacts in the ceramic casings the light will not turn on.

6. Raise the wire grill and glass plate back into its closed position and secure using the screw and rubber washer.

OPERATION

The Wall Mounted Halogen Light does not have its own on/off switch. Operation of the light is by switching the light on or off at the powerpoint.

CONTENTS

1 X CEHL500VA Halogen Light with wall extension
1 X Halogen Globe

4 x Coach Bolts
1 x Instruction Manual

PRODUCT WARRANTY

2 YEAR REPLACEMENT WARRANTY

Your Commercial Electric product is covered for a Period of 24 months from the **ORIGINAL Date of purchase.**

The Warranty covers faulty parts or workmanship.

The warranty is only made available by returning the product to your point of purchase with a **confirmed cash register receipt.**

PURCHASED FROM:

DATE OF PURCHASE:

THIS WARRANTY FORM SHOULD BE RETAINED BY THE CUSTOMER AT ALL TIMES.

WARNING

The following actions will result in the warranty being void:

- If the product has been operated on a supply voltage other than that specified on the unit.
- If the product shows signs of damage or defects caused by or resulting from abuse, accidents or alterations.
- If the product has been disassembled or tampered with in any way.
- If the product is not drilled, mounted and used in accordance with the instructions.

Note: Warranty excludes consumable parts such as tubes, globes, batteries and all accessories.

YOUR WARRANTY FORM SHOULD BE RETAINED BY YOU AT ALL TIMES.

SHOULD YOU HAVE ANY QUESTIONS PRIOR TO RETURNING YOUR PRODUCT FOR WARRANTY OR REPAIR PLEASE TELEPHONE OUR CUSTOMER SERVICE HELPLINE:

**Australia 1800 069 486
New Zealand 0508 069 486**

TO ENSURE A SPEEDY RESPONSE PLEASE HAVE THE MODEL NUMBER AND DATE OF PURCHASE AVAILABLE. A CUSTOMER SERVICE REPRESENTATIVE WILL TAKE YOUR CALL AND ANSWER ANY QUESTIONS YOU MAY HAVE RELATING TO THE WARRANTY POLICY OR PROCEDURE.

Commercial Electric

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