

AB 15807 1 Lowes.com UTILITECH®
drinking water quality

8 Lowes.com UTILITECH®
drinking is healthy

15 Lowes.com UTILITECH®
Branded A Quality®

2 Lowes.com  UTILITECH
Grounded in Quality®

9 Lowes.com  UTILITECH®
Proudly in Quality®

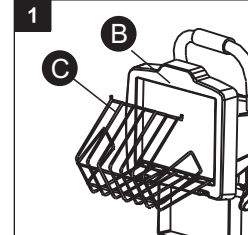
10 Lowes.com  UTILITECH®
Grounded in Quality®

16 Lowes.com  UTILITYTECH
Grounded in Quality

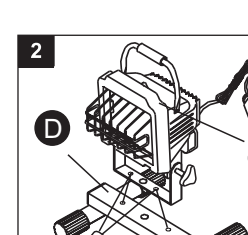
17 Lowes.com  UTILITECH®
Grounded in Quality®

ASSEMBLY INSTRUCTIONS

1. Attach the grille guard (C) to the front of the lamp head (B). Gently insert the bottom prongs of the grille guard into the bottom section of the lamp head between the lens and the frame. Next, squeeze the grille guard gently until the top prongs fit in between the lens and the frame.



2. Attach the lamp head (B) to the portable stand (D) using the screw (AA).



ASSEMBLY INSTRUCTIONS

1. To install halogen bulb into lamp head:

- Remove the center screw at the top of the lamp head (B) and lower the hinged frame with glass lens (A) to the lamp head.
- Insert the bulb (C) with care and do not touch the bulb with your bare hands. Only a clean cloth or tissue to handle the bulb.
- Note: Do not use bulb (C) at same with a clean cloth or tissue. One end of the lamp holder socket is spring loaded and is marked **INSTALL LAMP SIDE FIRST**! Insert one ceramic end of the bulb into this lamp holder socket.
- Insert the other ceramic end of the bulb into the lamp holder socket. Make sure the bulb (C) makes secure contact at both lamp holder sockets. When properly installed, the bulb can be rotated about 45° (1/8 turn) from its axis with very little or no resistance.

WARNING: Replace the hinged frame with glass frame with lens. Then replace and tighten the center screw.

WARNING: Risk of severe burns. Bulb housing and bulbs are extremely hot during and immediately following use. Touching the bulb housing or bulb immediately after use can cause severe burns. Unplug light and allow it to cool completely before attempting to change bulb.

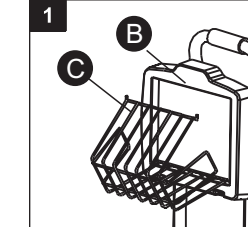
2. To remove lamp:

- Unplug and allow the light housing (Bulb head (F)) to cool.
- Remove the center screw at the top of the light head (B) and lower the hinged lens cover.
- Using a cloth to safely grasp the turned out lamp (D), gently pull the lamp to the right. You will feel the lamp housing spring retract. Insert the other end of the lamp.
- Insert and remove the bulb (F).
- To replace lamp:
- To install a new lamp, follow the above instructions.

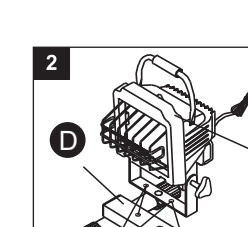
Note: Use only 50-watt W-118 R7s bulb or lower wattage lamp.

INSTRUCTIONS POUR L'ASSEMBLAGE

1. Fixez la grille de protection (C) à l'avant de la tête de lampe (B). Insérez doucement les broches inférieures de la grille de protection dans la partie inférieure de la tête de lampe, entre la lentille et le cadre. Ensuite, serrez doucement la grille de protection de sorte à faire pénétrer les broches supérieures entre la lentille et le cadre.



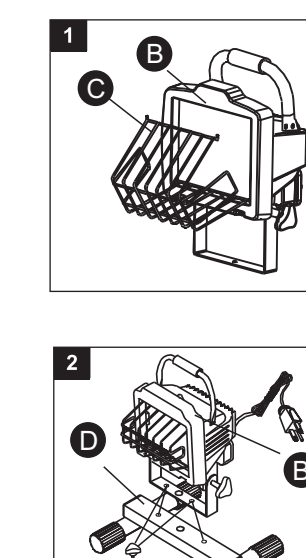
2. Fixez la tête de lampe (B) au support portable (A) à l'aide des vis (AA).

[illegible]

INSTRUCCIONES DE ENSAMBLAJE

1. Fije la protección de la rejilla (C) a la parte frontal del cabezal de la lámpara (B). Inserte cuidadosamente las clavijas inferiores de la protección de la rejilla en la sección inferior del cabezal de la lámpara entre la malla y la estructura. A continuación, apriete la protección de la rejilla con cuidado hasta que las clavijas superiores encajen entre la malla y la estructura.

2. Fije el cabezal de la lámpara (B) a la base portátil (A) con el tornillo (AA).



INSTRUCCIONES DE ENSAMBLAJE

Para instalar la bombilla halógena en el cabezal de la lámpara según estas pautas:

1. Retire el tornillo central en la parte superior del cabezal (B) y baje la estructura con bisagras con la mano derecha.
2. Retire la bombilla (F) de la parte superior, teniendo cuidado de no tocar la bombilla con sus manos descupezadas. Coloque la bombilla (F) en la parte superior del cabezal (B) y asegure la bombilla.
3. Sostenga la bombilla (F) de la parte central con un paño limpio o pañuelo de papel. Un extremo del tornillo de ajuste por momento está marcado como "INSTALE ESTE LADO DE LA BOMBILLA PRIMERO". Inserte un extremo del tornillo en el extremo superior de la bombilla (F).
4. Inserte el otro extremo de tornillo de la bombilla (F) en la estructura. Asegure que la bombilla (F) tenga contacto en ambos puntos de ajuste. Si no está correctamente, la bombilla puede girarse en alrededor 45° (180° en giro) sobre su eje en caso o en resistencia.
5. Coloque la bombilla (F) en la estructura con mayor fuerza con la mano de izquierda. Luego vuelva a colocar y ajuste la bombilla.

ADVERTENCIA: No use quemadores gases. La carcasa de la bombilla y las bombillas se calientan mucho durante el funcionamiento. Evite quemarse al tocar la carcasa o las bombillas. No toque directamente los elementos en estado de encendido puede causar quemaduras graves. Desconecte la lámpara y permita que se calienten mucho antes de moverlos.

Para retirar la bombilla:

1. Desenchufe y permita que la bombilla (F) y la bombilla (F) de la lámpara se enfíen.
2. Gire la bombilla (F) en la parte superior del cabezal (B) y baje la estructura con bisagras de la mano izquierda.
3. Utilice un paño limpio para sujetar la bombilla (F) de la estructura, presione cuidadosamente la bombilla hacia adelante. Sentirá que el tornillo del tornillo de ajuste se retira. Retire el otro extremo de la bombilla.
4. Limpie y retire la bombilla.
5. Para reemplazar la bombilla.
6. Para instalar una nueva bombilla, siga las instrucciones anteriores.

Note: use bombilla H18T de 500 vatio o menos.

Your new work light will be ready for use after installation of the bulb. The halogen bulb (H) is shipped in a protective bag inside the lamp head. See bulb installation and replacement instructions below.

WARNING: RISK OF SEVERE BURNING! LAMP HEAD AND BULB ARE EXTREMELY HOT DURING AND IMMEDIATELY AFTER USE. Touching lamp heads or bulbs with bare hands while work lights are on can cause severe burns. Turn off and unplug work light and allow it to cool completely before attempting to change bulbs.

CAUTION: RISK OF DAMAGING BULB NEVER TOUCH BULB SURFACE WITH YOUR BARE HANDS! The natural film from your skin can leave a residue that could cause the bulb to fail prematurely. If you accidentally touch the bulb with your bare hands, wash the bulb thoroughly with alcohol and soft cloth to remove the residue. As always use a CLEAN CLOTH OR TISSUE WHEN HANDLING THE BULB.

CAUTION: RISK OF DAMAGE TO WORK LIGHT!
The lamp head and the work light is designed to operate safely with a single 500-watt bulb. To avoid damage to the work light, DO NOT USE A BULB OVER 250-watts in this WORK LIGHT.

4

Loves.com

UTILITECH
LIGHTS

[illegible][illegible]

OPERATING INSTRUCTIONS

Your work light, comes with a 2 ft. power supply cord with a 3-prong grounded plug.

DO NOT attempt to plug the work light into a non-grounded outlet or non-grounded extension cord. **DO NOT** remove the ground prong of the plug. If the grounded plug will not fit the outlet, replace the power outlet receptacle immediately by a qualified electrician.

DO NOT use the work light receptacle for anything other than its intended use. **DO NOT** use the work light receptacle to connect a power cord to a power cord.

DO NOT abuse the power supply cord. Never carry the work light by the power supply cord or pull the cord to move the work light receptacle. Keep cord away from heat, oil and sharp edges.

Adjusting the light direction

▲ Loosen the lamp head vertically by loosening the twist knob on the side of the lamp. Using the handle, swing the lamp head to the desired position. Tighten the twist knob to lock the lamp head.

WARNING: RISK OF PERSONAL INJURY. To avoid being burned, or otherwise harm the work light by its fan blowing when making adjustments.

WARNING: RISK OF FIRE. **DO NOT** use the work light flammable or combustible fuels.

Extension cords

The maximum extension cord length recommended for this work light is 50 ft. Use of extension cords longer than 50 ft. may void the warranty and may cause the light to dim.

Extension cords used with the work light must have adequate American Wire Gauge (AWG) size, and wire size, for the length of the extension cord. The greater the capacity of the wire, the longer the cord. A 14-gauge wire has more capacity than 16-gauge wire.

Use an extension cord of minimum 14-gauge (AWG) – conductor or higher capacity such as 12-gauge or 10-gauge for the work light.

Use the same type of connectors on the plug for the extension cord are the same number, size and shape as those for the work light.

Use the same type of connectors on the plug for the extension cord are the same number, size and shape as those for the work light.

Use the same type of connectors on the plug for the extension cord are the same number, size and shape as those for the work light.

The work light comes on, but the lights are dimmed.

Improper voltage or power supply.

The work light will only operate on standard household (120V/60 Hz) power.

Use an extension cord longer than 50 ft. can reduce the voltage supplied to the light and cause dimming.

Use 14-gauge (AWG) extension cords with a cord length of less than 50 ft.

Have power supply checked by a qualified electrician.

WARRANTY

ONE YEAR LIMITED WARRANTY

If the product is found to be defective in material or workmanship within one (1) year from the date of purchase, return along with the proof of date of purchase to place of purchase and it will be replaced at no charge. This warranty does not cover damage caused by accident, abuse, misuse or faulty repair.

This warranty gives you specific legal rights and you may have other rights that vary from state to state. This warranty is void if damage or defect has resulted from accident, abuse, misuse or faulty repair.

IN NO EVENT WILL THE MANUFACTURER BE LIABLE FOR ANY CONSEQUENTIAL, SPECIAL, INCIDENTAL OR INDIRECT DAMAGES OF ANY KIND ARISING OUT OF THE USE OR MISUSE OF THIS PRODUCT. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES. SO THE ABOVE EXCLUSIONS OR LIMITATIONS MAY NOT APPLY TO YOU.

REPLACEMENT PARTS LIST

[illegible]

La lampe de travail a l'alimentation électrique qui nécessite la lampe de travail de 120V car il y a une alimentation électrique standard de 120V c.a. et 60 Hz.

Le câble d'alimentation de la lampe de travail de 15,2 m peut utiliser une douille de base de 15,2 m. Les douilles de base de 15,2 m utilisent une rangée de calottes 14 150 de 15,2 m de diamètre. Les douilles de base de 15,2 m utilisent une douille électrique capable de verrouiller l'alimentation électrique.

GARANTIE

GARANTIE LIMITÉE D'UN AN. Nous garantissons l'absence de défauts de matériaux ou de fabrication de la partie de la lampe pendant la durée d'attente, retourne à la fonction ou à l'usage associé avec une preuve de la date d'achat et il vous sera remboursé le montant de l'achat de la lampe. Cette garantie ne couvre pas les dommages ou les détériorations résultant d'un accident. Un usage abusif ou l'usage non autorisé est une violation de la garantie.

LE FABRICANT N'EST PAS CULPABLE RESPONSABLE DES DOMMAGES CONSECUTIFS, SUPPLEMENTAIRES, ACCESSOIRES OU INDIRECTS DE TOUTE SORTES RESULTANT DE L'USAGE APPROPRIÉ OU INAPPROPRIÉ DE PRODUIT. GARANTIE D'UN AN SUR CERTAINES PROVINCES NE PERMETTENT PAS L'EXCLUSION OU LA LIMITATION DES DOMMAGES ACCESSOIRES OU CONSECUTIFS, DE TOUTES SORTES DE DOMMAGES. LES LIMITES DE LA GARANTIE S'APPLIQUENT SEULEMENT AUX PRODUITS ACHETES EN CANADA.

LISTE DES PIÈCES DE RECHANGE

[illegible]

La Luz de trabajo enciende por la intensidad de la luz en la caja.	El voltaje o el suministro de electricidad son inadecuados. La Luz de trabajo solo funciona con un alimentador diseñado específicamente de 120 V CADO II.	El uso de un interruptor eléctrico más de 15,24 m (pulgadas) entre el voltaje suministrado y la Luz de trabajo puede provocar un cortocircuito eléctrico. Para evitar esto, asegure la longitud máxima de 15,24 m (pulgadas) entre el interruptor y la Luz de trabajo.
Si el voltaje suministrado a la Luz de trabajo es demasiado bajo, la Luz de trabajo puede no funcionar correctamente.		

CARE AND MAINTENANCE		
Clean the lens, lamp head and Lamp stand regularly with a non-abrasive cleaner. WARNING: Always make sure that work light is unplugged and completely cool before attempting to clean it. Storage: Always allow the work light to cool down completely before storing. Store in a safe place, out of the reach of children.		
TROUBLESHOOTING		
PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
The work light will not operate	There may be a poor connection between lamp holder and bulb. Bulb needs replacement.	Re-install or replace the bulb. Refer to halogen bulb installation instructions in this manual.

PART	DESCRIPTION	PART #
A.A	M5 x 18 Screw	010601158

7

Printed in China

Utilitech is a UT Design® is a registered trademark of UT, LLC. All rights reserved.

Lowes.com

UTLIFE
LIFE

ENTRETIEN		
Nettoyez les lentilles, le fil de la lampe et le support de la lampe régulièrement avec un nettoyeur non abrasif. Faites de même pour le réflecteur.		
AVERTISSEMENT : Assurez-vous toujours que la lampe est débranchée et complètement refroidie avant de la nettoyer.		
Avertissez toujours que la lampe de travail ne soit complètement refroidie avant de la ranger.		
Ranger l'appareil dans un endroit sécurisé et hors de la portée des enfants.		
DÉPANNAGE		
PROBLÈME	CAUSE POSSIBLE	MESURE CORRECTIVE
La lampe de travail fonctionne pas.	- Il se peut que l'ampoule soit mal insérée dans la douille. - L'ampoule doit être remplacée.	- Remplacez ou remplacez l'ampoule. - Consultez les instructions pour l'installation d'une ampoule halogène dans le présent manuel.

PIÈCE	DESCRIPTION	N° de PIÈCE
A.A.	Vie M5 de 19 mm	010901 158

Imprimé en Chine

Utilisez et le matériel (ET) sont des marques de commerce déposées de UTI LLC. Tous droits réservés.

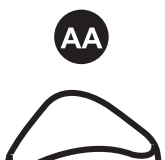
14

Lowes.com

UTI LLC

CUIDADO Y MANTENIMIENTO		
Limpe regularmente la lente, el cabezal y el soporte de la lámpara con un limpiador no abrasivo. ADVERTENCIA: asegure siempre que la luz de trabajo esté desenchufada y completamente fría antes de interior Almacénalo en un lugar seguro y fuera del alcance de los niños.		
SOLUCIÓN DE PROBLEMAS		
PROBLEMA	CAUSA POSIBLE	ACCIÓN CORRECTIVA
La luz de trabajo no funciona	Puede haber una conexión pobre entre el portalampea y la bombilla. Se debe reemplazar la bombilla.	Vuelva a instalar o reemplazarla la bombilla. Consulte las instrucciones de instalación de la bombilla halógena en este manual.

PIEZA	DESCRIPCIÓN	PIEZA #
2.A.	Tornillo M5 x 18	010601158



Impreso en China

Utilizza il UTI Design! su una morsa
 regolata da 0° / 110°. Tutti gli diritti sono riservati.

21

Lowes.com

