

OPERATOR'S MANUAL

18 VOLT LED FLEXIBLE WORKLIGHT

R8692

IMPORTANT SAFETY INSTRUCTIONS

⚠ WARNING!

READ AND UNDERSTAND ALL INSTRUCTIONS. Failure to follow all instructions listed below, may result in electric shock, fire and/or serious personal injury.

⚠ WARNING!

When using electric appliances, basic precautions should always be followed, including the following:

SAVE THESE INSTRUCTIONS

- Read all the instructions before using the appliance.
- To reduce the risk of injury, close supervision is necessary when an appliance is used near children.
- Do not use outdoors.
- To reduce the risk of electrical shock, do not put worklight or charger in water or other liquid. Do not place or store appliance where it can fall or be pulled into a tub or sink.
- Use only the charger supplied by the manufacturer to recharge.
- Use battery only with charger listed. For use with 18 V nickel-cadmium and 18 V lithium-ion battery packs, see tool/appliance/battery pack/charger correlation supplement 988000-302.
- Use only recommended battery pack. Any attempt to use another battery pack will cause damage to your worklight and could possibly explode, cause a fire, or personal injury.
- Remove battery pack from worklight before performing any routine maintenance or cleaning.
- Do not disassemble the worklight.
- Do not place worklight or battery pack near fire or heat. They may explode. Also, do not dispose of a worn out battery pack by incinerating. Do not incinerate the battery, even if it is severely damaged or completely worn out. The battery may explode in fire.
- Do not operate worklight or charger near flammable liquids or in gaseous or explosive atmospheres. Internal sparks may ignite fumes.
- Do not store your worklight in a damp or wet location. Do not store in locations where the temperature is less than 50°F or more than 100°F. Do not store in outside sheds or in vehicles.
- Do not permit children to use worklight, lens, and surrounding housing.
- If wrapped or in contact with fabrics, the worklight lens can produce sufficient heat to melt some fabrics. To avoid serious personal injury, never allow the worklight lens to come in contact with anything.
- Keep light dry, clean, and free from oil and grease. Always use a clean cloth when cleaning. Never use brake fluids, gasoline, petroleum-based products, or any strong solvent to clean the worklight.
- Don't expose worklight to rain. Water entering a power tool will increase the risk of electric shock or malfunction.
- Do not overreach. Keep proper footing and balance at all times. Proper footing and balance enable better control of the worklight in unexpected situations. Do not use on a ladder or unstable support.

WORKLIGHT USE AND CARE

- This product is for household use only.
- Store worklight out of the reach of children and other untrained persons. Worklights are dangerous in the hands of untrained users.
- Do not use or permit use of worklight in bed or sleeping bags. This worklight lens can melt fabric and a burn injury could result.

- Do not allow any other objects to hang from the flexible neck of the worklight.
- When bending the neck to loop it around a pipe, wall stud, floor joist, or other object, do not twist the tubing more than 360° on its axis.

SAFETY RULES FOR WORKLIGHT

- Always remove battery pack before storing the device.
- Under extreme usage or temperature conditions, battery leakage may occur. If liquid comes in contact with your skin, wash immediately with soap and water. If liquid gets in your eyes, flush them with clean water for at least 10 minutes, then seek immediate medical attention.
- Batteries can explode in the presence of a source of ignition, such as a pilot light. To reduce the risk of serious personal injury, never use any cordless product in the presence of open flame. An exploded battery can propel debris and chemicals. If exposed, flush with water immediately.
- Do not crush, drop or damage battery pack. Do not use a battery pack or charger that has been dropped or received a sharp blow. A damaged battery is subject to explosion. Properly dispose of a dropped or damaged battery immediately. Failure to heed this warning can result in serious personal injury.
- Save these instructions. Refer to them frequently and use them to instruct others who may use this tool. If you loan someone this tool, loan them these instructions also.

SYMBOLS

The following signal words and meanings are intended to explain the levels of risk associated with the product.

SYMBOL	SIGNAL	MEANING
	DANGER:	Indicates an imminently hazardous situation, which, if not avoided, will result in death or serious injury.
	WARNING:	Indicates a potentially hazardous situation, which, if not avoided, could result in death or serious injury.
	CAUTION:	Indicates a potentially hazardous situation, which, if not avoided, may result in minor or moderate injury.
	NOTICE:	(Without Safety Alert Symbol) Indicates important information not related to an injury hazard, such as a situation that may result in property damage.

Some of the following symbols may be used on this product. Please study them and learn their meaning. Proper interpretation of these symbols will allow you to operate the tool better and safer.

SYMBOL	NAME	DESIGNATION/ EXPLANATION
	Safety Alert	Indicates a potential personal injury hazard.
	Read Operator's Manual	To reduce the risk of injury, user must read and understand operator's manual before using this product.
	Wet Conditions Alert	Do not expose battery or internal worklight components to rain or water.
	Recycle Symbols	This product uses nickel-cadmium (Ni-Cd) and lithium-ion (Li-Ion) batteries. Local, state or federal laws may prohibit disposal of batteries in ordinary trash. Consult your local waste authority for information regarding available recycling and/or disposal options.
V	Volt	Voltage
min	Minutes	Time
	Direct Current	Type or a characteristic of current

OPERATION

⚠ WARNING:

If any parts are damaged or missing do not operate this product until the parts are replaced. Use of this product with damaged or missing parts could result in serious personal injury.

⚠ WARNING:

Do not direct the light beam at persons or animals and do not stare into the light beam yourself (not even from a distance). Staring into the light beam may result in serious injury or vision loss.

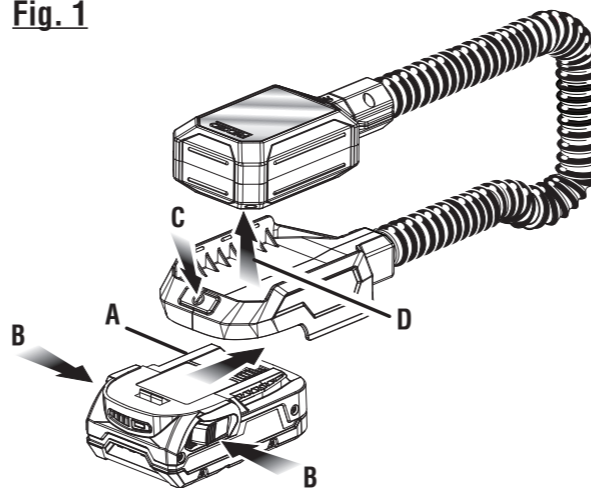
⚠ WARNING:

When hanging the worklight by its flexible neck, always be sure it is securely in place to prevent the worklight from falling. Failure to do so could cause serious personal injury and/or damage to the worklight.

NOTICE:

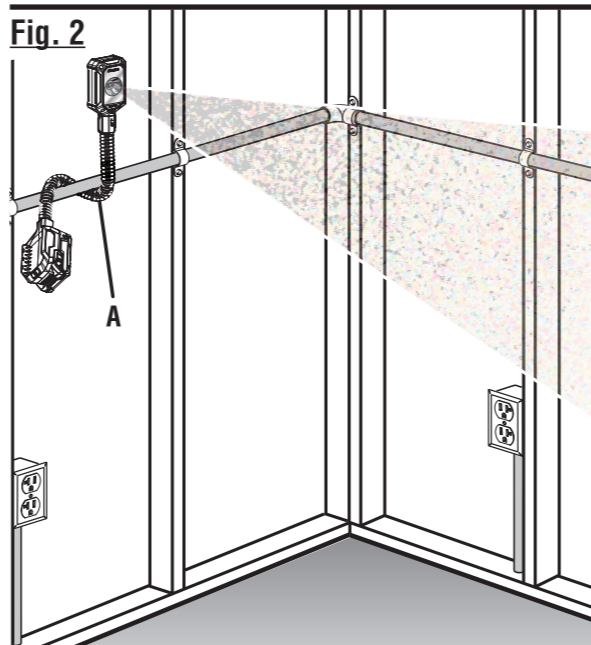
When manipulating the flexible neck of the worklight, do not allow the tubing to twist more than 360° along its axis. Doing so could cause damage to the worklight.

Fig. 1



- A - Align raised rib on battery pack with groove in battery port (aligner la nervure du de la bloc-pile avec celle de l'orifice de la pile, alinee la costilla realizada de la baterias con la ranura de su receptáculo)
- B - Depress both latches to release (appuyer sur les deux verrous pour libérer, oprima ambas presillas para soltarlo)
- C - Press on/off switch to turn worklight on and off [appuyer sur l'interrupteur on/off (marche/arrêt) pour allumer ou éteindre la lampe de travail, presionar el interruptor de apagado y encendido para encender o apagar la lámpara de trabajo]
- D - Lift straight up to separate lamp head from housing (soulever à la verticale pour détacher la lampe du boîtier; eleve en forma derecha para separar el cabezal de la lámpara del alojamiento)

Fig. 2



- A - Twist flexible neck around surface and direct light as desired. **NOTE:** Do not twist tubing more than 360° on its axis. [Enrouler le cou flexible autour de l'objet et diriger l'éclairage comme désiré. **NOTE :** Ne pas enrouler la tubulure à plus de 360° de son axe. (Doble el cuello flexible alrededor de la superficie y apunte la luz donde lo desee. **NOTA:** No doble al tubo a más de 360° sobre su eje.)]

MAINTENANCE

GENERAL MAINTENANCE

Wipe the worklight with a clean, dry cloth periodically to remove any dust or debris.

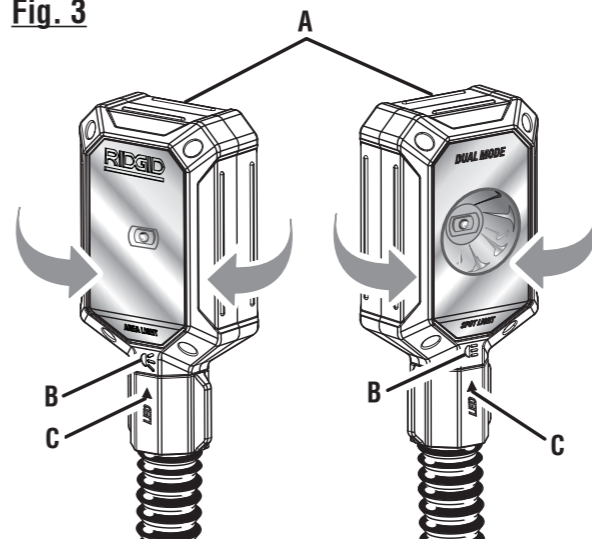
CALIFORNIA PROPOSITION 65

⚠ WARNING:

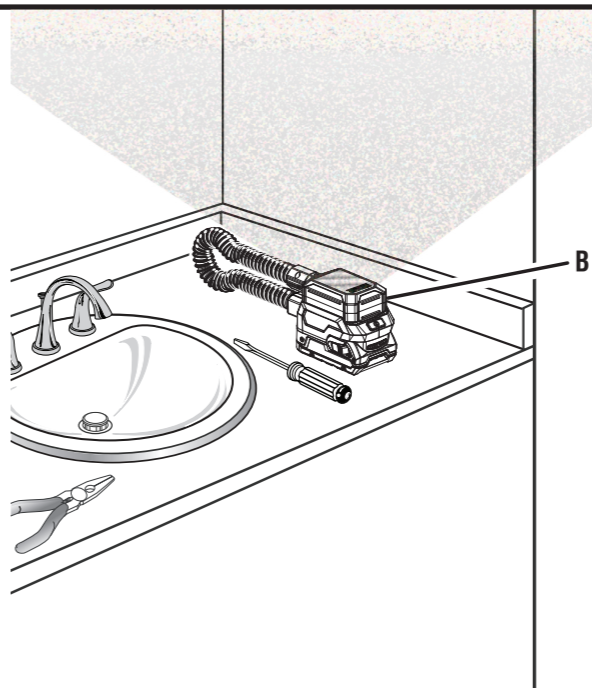
This product may contain chemicals, including lead, known to the State of California to cause cancer, birth defects or other reproductive harm. **Wash hands after handling.**

For Warranty and Policy details, to request service, purchase replacement parts, locate an Authorized Service Center, and obtain Customer or Technical Support: Do not return this product to the store. Visit www.RIDGID.com or call 1-866-539-1710.

Fig. 3



- A - Rotate lamp head 180° (aligning icon on lamp head with arrow on flexible neck collar) to alternate between floodlight or focused beam [tourner la lampe sur 180° (en alignant l'icône de la tête de lampe avec la flèche du collier du cou flexible) pour alterner entre le projecteur ou le faisceau dirigé; gire el cabezal de la lámpara 180° (alineando el icono del cabezal de la lámpara con la flecha del collar del cuello flexible) para alternar entre luz de resalte o haz enfocado]
- B - Icon on lamp head (icône sur la lampe, icône sur la lampe)
- C - Arrow on flexible neck collar (flèche sur collier du cou flexible, flecha en el collar del cuello flexible)



- B - Clip the lamp head back into the worklight housing to use as a lantern (renclencher la lampe au boîtier pour l'utiliser comme lanterne; vuelva a sujetar el cabezal de la lámpara en el alojamiento de la luz de trabajo para usarla como linterna)

MANUEL D'UTILISATION

LAMPE DE TRAVAIL À DÉL DE 18 V

R8692

INSTRUCTIONS IMPORTANTES CONCERNANT LA SÉCURITÉ

⚠ AVERTISSEMENT !

LIRE ET VEILLER À BIEN COMPRENDRE TOUTES LES INSTRUCTIONS. Le non-respect de toutes les instructions ci-dessous peut entraîner un choc électrique, un incendie et/ou des blessures graves.

⚠ AVERTISSEMENT !

Au moment d'utiliser les appareils électriques, les précautions de base doivent être prises, y compris ce qui suit.

CONSERVER CES INSTRUCTIONS

- Lire toutes les instructions avant d'utiliser l'appareil.
- Pour réduire le risque de blessures, une bonne surveillance est nécessaire quand un appareil est utilisé à proximité des enfants.
- Ne pas utiliser à l'extérieur.
- Pour réduire le risque d'un choc électrique, ne pas mettre la lampe de travail ou le chargeur dans l'eau ou autre liquide. Ne pas placer ou entreposer l'appareil dans un endroit où il peut tomber ou être entraîné dans une baignoire ou un évier.
- N'utiliser que le chargeur fourni par le fabricant pour recharger.
- Ne recharger le bloc-pile qu'avec l'appareil indiqué. Pour utiliser l'appareil avec des piles au nickel-cadmium et au lithium-ion de 18 V, consulter le supplément de raccordement pour outil/chargeur/bloc-piles/chargeur n° 988000-302.
- N'utiliser que le bloc-pile recommandé. L'utilisation de tout autre le bloc-pile endommagerait la lampe de travail et pourrait causer une explosion, un incendie et des blessures.
- Retirer le bloc de piles de la lampe de travail avant d'effectuer toute opération de nettoyage ou d'entretien.
- Ne pas démonter la lampe de travail.
- Ne pas placer la lampe de travail ou le bloc-pile à proximité de flammes ou d'une source de chaleur. Ils peuvent exploser. Également, ne pas incinérer une pile usée. Ne pas incinérer la pile, même si elle est complètement usée ou très endommagée. La pile peut exploser dans le feu.
- Ne pas utiliser lampe de travail ou le chargeur à proximité de liquides explosifs, en présence de gaz ou dans une atmosphère explosive. Les étincelles internes peuvent enflammer les vapeurs.
- Ne pas remettre la lampe de travail dans un endroit humide ou mouillé. Ne pas remettre dans des emplacements où la température est inférieure 10 °C (50 °F) à ou supérieure à 38 °C (100 °F). Ne pas remettre dans un remise extérieure ou dans un véhicule.
- Ne pas laisser des enfants utiliser la lampe de travail, lentille et el boîtier.
- Si la lampe de travail est enveloppée ou en contact avec un tissu, le diffuseur peut dégager une chaleur suffisante pour fondre certains tissus. Pour éviter des blessures graves, ne jamais laisser le diffuseur de la lampe entrer en contact avec quoi que ce soit.
- Garder la lampe de travail sèche, propre et exempte d'huile ou de graisse. Toujours utiliser un chiffon propre pour le nettoyage. Ne jamais utiliser de liquide de freins, d'essence, de produits à base de pétrole ou de solvants puissants pour nettoyer la lampe.
- Ne pas exposer la lampe de travail à la pluie. La pénétration d'eau dans des outils électriques accroît le risque de choc électrique ou de problèmes de fonctionnement.
- Ne pas travailler hors de portée. Toujours se tenir bien campé et en équilibre. Une bonne tenue et un bon équilibre permettent de mieux contrôler la lampe en cas de situation imprévue. Ne pas utiliser la lampe sur une échelle ou un support instable.

