



Magnetic LED Task Light Instructions

Effective April 2021

PLEASE SEE OTHER SIDE FOR IMPORTANT SAFETY WARNINGS

⚠WARNING

- > Keep out of reach of children. The Rockler Magnetic LED Task Light is NOT a toy.
- > This product contains a rare earth (neodymium) magnet and may affect internal medical devices such as pacemakers. Keep away from internal medical devices.
- > Batteries can explode or leak if heated, disassembled, recharged, exposed to fire or high temperature or inserted incorrectly.

NOTICE

The Rockler Magnetic LED Task Light requires four AAA batteries (not included).

Installing Batteries

1. Unscrew the flared base of the Magnetic LED Task Light. Make sure to catch the battery holder as it comes out of the light's handle.
2. Install four AAA batteries in the battery holder, orienting the batteries as indicated by the "+" and "-" marks on the holder.
3. Slide the battery holder back into the handle, taking care that the arrow marked on the holder faces into the handle. **Fig. 1**
4. Thread the base back onto the handle.

Operating the Light

1. Press the button on the handle once to turn the light on high (300 lumens). Press the button a second time to switch to low (100 lumens). Press the button a third time to turn the light off.
2. In addition to the two power modes, the width of the light also can be adjusted anywhere from a wide angle to a narrow beam. To widen the beam, pull the exterior ring toward the back of the light. To focus the beam into a spotlight, push the exterior ring toward the front of the light.

Mounting for Use

The Rockler Magnetic LED Task Light has a rare-earth magnet in its flared base that attaches to steel and iron surfaces, such as the tables, bases or bodies of lathes, band saws and other power tools. For mounting to non-metallic surfaces, the light comes with



Fig. 1



Fig. 2

a clamping bracket that can be attached to a desk or bench and two auxiliary bases with metal washers that can be screwed to walls, studs or worktops. The Magnetic LED Task Light fits into the auxiliary bases.

1. To mount with the clamping bracket, loosen the knob on the bracket until it is open enough to fit on the desired surface. (It can be clamped on surfaces up to 2½" thick.) Then tighten the clamp and place the base of the Magnetic LED Task Light on the metal flat sections of the bracket.
2. To mount with the auxiliary bases, determine the mounting location(s). Make sure you will be screwing the bases to a surface strong enough to hold the light and to allow removal of the light without pulling the auxiliary base off the surface. Once you have the location(s) set, drill a pilot hole, if necessary; then place a metal washer inside the auxiliary base (making sure that the chamfered side of the center hole is facing up), and secure the washer and base to the surface with one of the included flat-head screws. **Fig. 2**

Check Rockler.com for updates. If you have further questions, please contact our Technical Support Department at 1-800-260-9663 or support@rockler.com

GENERAL SAFETY WARNINGS

This product is designed only for specific applications as defined in the instructions and should not be modified or used for any manner not described in these instructions. Use only recommended accessories. Before using the Magnetic LED Task Light Instructions: **READ, UNDERSTAND** and **FOLLOW ALL INSTRUCTIONS AND SAFETY WARNINGS. KEEP THESE INSTRUCTIONS READILY AVAILABLE FOR FUTURE REFERENCE.**

- > Always confirm that you are using the most recent version of the Instructions and safety warnings for your product (see the Instructions link on the product page at Rockler.com).
- > Before using another tool with this product, always read, understand and follow the instructions and safety warnings in the owner's manual for that tool. If you do not have the owner's manual, obtain one from the tool's manufacturer before using it with this product.
- > Before using any chemical with this product, always read, understand and follow all safety warnings and guidelines in the manufacturer's Safety Data Sheet (SDS; formerly called "MSDS"), especially regarding:
 - How to safely use the chemical, including potential hazards and recommended first aid measures;
 - Personal safety equipment required to safely use the chemical (e.g. gloves, eye protection, mask/respirator, etc.);
 - Proper and safe handling, storage and disposal of the chemical.
- > Before using this product, review and verify that all tools to be used with it have safety equipment installed and are in proper working order as defined by the tool's owner's manual.
- > Do not use this product until you have read and are confident you understand the instructions.
- > The user assumes all risk and responsibility for the proper and safe use of this product and for ensuring product suitability for the intended application.
- > It is the sole responsibility of the purchaser of this product to ensure that any anyone you allow to use this product reads and complies with all instructions and safety precautions outlined in this manual prior to use.
- > Follow all standard shop safety practices, including:
 - Keep children and bystanders away from the tool operating area;
 - Do **NOT** use power tools in explosive environments, or in the presence of flammable liquids, fumes or dust;
 - **TURN OFF AND UNPLUG** all power tools **BEFORE** making any adjustments or changing accessories;
 - Remain alert and use good judgment. Do not use this product if you are in any way impaired by medications, alcohol, drugs or fatigue;
 - Keep your work area well lit and clean;
 - Dress appropriately. Secure loose clothing, remove all jewelry and tie up long hair before using this product;
 - **ALWAYS** wear safety glasses, hearing protection and respiratory protection that complies with NIOSH/OSHA/ANSI safety standards;
 - Use dust collection tools and dust face masks to reduce exposure to dust;
 - Use safety equipment such as featherboards, push sticks and push blocks, etc., when appropriate;
 - Maintain proper footing at all times and do not overreach;
 - Do **NOT** force woodworking tools.
- > These warnings and instructions do **NOT** represent the total of all information available regarding tool safety, use and technique. Always seek out opportunities to learn more and improve your skills and knowledge.

⚠ WARNING: Drilling, sawing, sanding or machining wood products can expose you to wood dust, a substance known to the State of California to cause cancer. Avoid inhaling wood dust or use a dust mask or other safeguards for personal protection. For more information go to www.P65Warnings.ca.gov/wood.

⚠ DANGER

Danger indicates a hazardous situation that, if not avoided, will result in death or serious injury.

⚠ WARNING

Warning indicates a hazardous situation that, if not avoided, could result in death or serious injury.

⚠ CAUTION

Caution indicates a hazardous situation that, if not avoided, may result in minor or moderate injury or property damage.

NOTICE

Notice indicates important or helpful information and/or user tips.