

# IMPORTANT SAFETY INSTRUCTIONS

## Portable Work Light with Laser Level

**WARNING:** To reduce the risk of injury, read and understand the owner's manual before using this product.

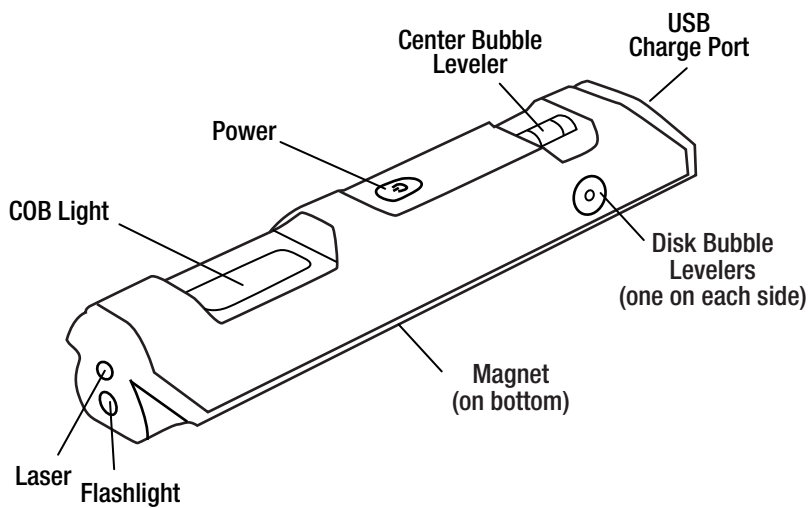
**WARNING:** Failure to observe the following safety rules may result in FIRE, ELECTRICAL SHOCK, OR INJURY.

**NOTE:** The laser guide radiation used in this leveler is class IIIa <5mW and 650nm wavelength. These lasers do not present an optical hazard although staring at this light will cause flash blindness. Avoid Direct eye exposure when using the laser and do not project this light into any ones eyes. Do not remove or alter the product labels. Removing the labels increases the risk of laser radiation.

- Always be aware of the location of use when using the laser. Always make sure surrounding bystanders are aware of the danger of this laser.
- Do not leave the laser work light carelessly unattended or in a position where anyone can unintentionally stare at this light.
- Always leave laser light off when not in use
- Do not operate laser light in combustible or flammable areas.
- Always make sure laser is not aimed on a reflective surface.
- Do not use in wet locations.
- Do no crush or incinerate.

## SAVE THESE INSTRUCTIONS

### PARTS OF THE WORK LIGHT



### MAINTENANCE

Maintenance of this work light is very minimal. Regularly clean the lens with a non-abrasive cleaning cloth.

Questions, problems, missing parts? Before returning to the store, call Feit Electric Customer Service  
8 a.m. - 5 p.m., PST, Monday - Friday

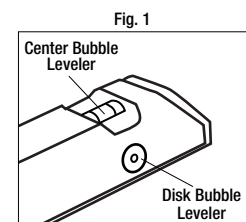
1-866-326-BULB (2852)

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### FUNCTIONALITY

- 1** Press the power button to cycle through the different light modes:
- Mode 1: Main light 500lm
  - Mode 2: Torch Light 80lm
  - Mode 3: Laser light+ Leveler light
  - Mode 4: Laser light + Leveler Light+Torch light

- 2** Using the laser level:
- Always make sure the laser beam is off when being mounted.
  - The center bubble leveler allows for horizontal leveling. The two disk bubble levelers allows for horizontal and vertical leveling. Must be on the flat side up against the wall (see Fig. 1).
  - Make sure work light sits flat on the surface for better accuracy.
  - Do not tamper with levelers or body of work light to obtain the best results.



- 3** Mounting with a magnet:
- Attach the magnet to a clean metal surface.
  - Use the built-in levelers to adjust the unit.
  - Go into MODE 3 to project the laser beam. If in a low lit environment MODE 4 provides a torch light and leveler light.

