

Item #32405

COB LED RECHARGEABLE PUCK LIGHT INSTRUCTIONS



The **EASTWOOD COB LED RECHARGEABLE PUCK LIGHT** utilizes the latest COB LED technology to achieve the brightest 600 Lumen light output and most energy efficiency possible. The hi-low feature allows a lower light output setting to provide only the light needed, extending battery power. A lightweight aluminum and polymer housing, with shock resistant protection, provides tactical level reliability. The convenient attaching mount design allows for maximum flexibility and the USB cable allows connection to any USB source.

CONTENTS

- (1) Eastwood COB LED Rechargeable Puck Light on an adjustable magnetic base
- (1) Wall Charger: 120V input, 5.0VDC, 1A output with integral USB port
- (1) 39" [1m] Adapter Cord

SPECIFICATIONS

- 3.7 Volt, 2600mAh, Li-ion, 18650 type Integral Rechargeable Battery
- 600 Lumens light output (high), 300 Lumens light output (low)
- 1.5 hours working time (high), 3 hours working time (low)
- COB LED
- 4 hour charge time
- Moisture resistant to IP-65 rating
- USB capable recharging

FEATURES

- Three function Switch (FIG 1)
 - Press once and release, On-Low Illumination
 - Press again and release, High Illumination
 - Press again and release, Off
- Battery power display function (FIG 1): RED illuminating LED indicates low battery; RED flashing LED indicates impending shutdown of light GREEN illumination indicates charged battery
- Triple Magnetic Base with Swivel Ball Socket
- Retractable Hook in underside of Base





SAFETY INFORMATION

The following explanations are displayed in this manual, on the labeling, and on all other information provided with this product:

A DANGER

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

A WARNING

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

A CAUTION

CAUTION used with the safety alert symbol, indicates a hazardous situation which, if not avoided. could result in minor or moderate iniury.

A NOTICE

NOTICE is used to address practices not related to personal injury.



WARNING

LITHIUM BATTERIES STORE A LARGE AMOUNT OF ENERGY AND WILL ERUPT IN FLAMES OR VIOLENTLY EXPLODE IF NOT PROPERLY HANDLED.



READ INSTRUCTIONS

- Thoroughly read and understand this manual before using.



Save for future reference.

A WARNING SERIOUS INJURY. FIRE & EXPLOSION HAZARD!

- Keep Dry. Do Not open unit, drop, short circuit, incinerate, expose to temperatures greater than 140°F [60°C].
- Do Not charge or use if damaged. .
- Do Not submerge lamp.
- Do Not operate in explosive atmospheres such as explosive vapors, . flammable liquids, gasses or dust.
- Not a toy. Keep out of the reach of children.
- Charge lamp only according to these instructions.



EYE INJURY HAZARD! CAUTION

DO NOT allow LED lamp to project directly into eyes. Temporary blindness may occur.

OPERATION

- Grip the lamp housing press the Latch Button and rotate Magnetic Base through 360° in the vertical and 110° horizontally on the Swivel Ball (FIG 2).
- Place the base against any ferrous metal surface for magnetic attachment.
- Release Retractable Hook to hang from overhead objects.
- Depress and release round Button located at side of Housing once for Low Brightness and a 2nd time for High (FIG 1).
- Depress Button once again to turn off.

CHARGING

- When the LED power indictor (FIG 1) located at the side of the Housing glows RED, the battery requires charging.
 - Flip up rubber seal and plug the Micro USB terminal of the included Adapter Cord into the Micro USB port (Fig 3).
 - Plug the opposite USB end into the USB port of the included Wall Charger or any suitable USB port (Fig 3).
 - Plug wall unit into properly grounded 120 VAC, 60 Hz. outlet.
 - Allow 4 hours for full charge.
 - The indicator LED at the side of the Housing will illuminate RED while charging then illuminate GREEN to indicate full charge (Fig 1).
 - Close Charging Port Cover to maintain IP-65 rating.

A NOTICE

Batteries will slowly discharge without use and must be charged every 3 months even if the light has not been used. Do Not charge batteries in temperatures below 40°F [4.4°C].

CHARGING WHILE IN USE

The Lamp will default to the <u>Low</u> power setting while charging. The required charge time will be extended if the lamp is operated when charging.

If you have any questions about the use of this product, please contactThe Eastwood Technical Assistance Service Department: 800.343.9353 >> email: techelp@eastwood.comPDF version of this manual is available at eastwood.comThe Eastwood Company263 Shoemaker Road, Pottstown, PA 19464, USA800.343.9353eastwood.com© Copyright 2018 Easthill Group, Inc.8/18Instruction item #324050Rev 2



