

Cat. #3415

PELICAN™

3415

INTRODUCTION

The 3415 is a compact flashlight / work light with an articulating head providing multiple uses. It contains dual LEDs (spot and flood) that support both close up applications as well as distant illumination. The built in clip, or clip w/ magnet, allows for hands free use.

Battery Installation / Replacement

1. Ensure that the tail cap lock is set in the 'Unlock' position.
2. Twist the tail cap counter-clockwise until it stops and pull the tail cap away from the body.
3. Remove and discard the battery insert.
4. Insert 3 AA batteries in the direction indicated (Energizer E91, Philips LR6, or Panasonic LR6)
5. Replace tail cap, turn clockwise until it aligns with the body.
For added security, turn the tail cap lock to the 'Lock' position with the lanyard attachment.
6. Replicate process for battery replacement..

To Operate

Operation Modes: 1) Spot and Flood, 2) Flood Only, 3) Spot Only

1. Spot and flood: Press once.
2. Flood only: Press twice (within 0.5 second).
3. Spot only: Press three times (within 1 second)
4. Off: From any operating position, press and release once.

General Care and Maintenance

1. Clean o-ring with a soft clean cloth to insure that sealing area is free of dirt that could destroy the o-ring seal.
2. Apply a light coat of clear silicone grease on the o-ring occasionally.

3415/3415M

CL. I, II, III DIV. 1, GP. A-G T4 -20°C≤Ta≤+40°C IP54
Ex ia IIC T4 Ga (Canada)

Conforms to: UL 913
Certified to: CAN/CSA Std C22.2 No 60079-0
CAN/CSA Std C22.2 No 60079-11

IECEx ITS 17.0018X

Ex ia op is IIC T4 Ga

INTRINSICALLY SAFE APPARATUS

Approved for use with three size "AA" alkaline cells
(Energizer E91, Philips LR6, or Panasonic LR6)



WARNING: Do not replace batteries when an explosive atmosphere is present.

Do not mix cells from other manufacturers. Replace all cells at the same time.

Risk of ignition - Do not open in hazardous area.

Substitution of components may impair intrinsic safety.

CAUTION

To prevent the 3415 flashlight coming on accidentally when the flashlight is stored, remove the batteries. If the 3415 flashlight is turned on while it is in a container, the flashlight can overheat and damage the flashlight or the material of the surrounding area.

Battery Safety Bulletin Alkaline Batteries

1. Hazardous location safety approvals for explosive environments are only valid for the specified cell type manufacturer and, where applicable, brand names that are displayed on the flashlight and/or instructions sheets that are supplied with the light.
2. The use of other battery technologies may reduce the performance of the flashlight. Always read the battery manufacturers recommendations for the appropriate use of the battery technology/brand prior to using them in the flashlight.
3. When replacing the batteries:
 - a. Replace all the batteries at the same time.
 - b. Do not mix battery brands and old and new batteries.
 - c. Always insert batteries correctly with regard to polarity (+ and -) marked on the battery and equipment.
4. Do not change batteries in a hazardous location.
5. Remove batteries from equipment if it is not to be used for an extended period of time.

PELICAN LIMITED LIFETIME GUARANTEE OF EXCELLENCE

Pelican Products, Inc. guarantees its lights for a lifetime against breakage or defects in workmanship. This guarantee does not cover the lamp or batteries. Pelican will either repair or replace any defective product, at our sole option. TO THE EXTENT PERMITTED BY LAW, THE REMEDIES HEREBY PROVIDED SHALL BE THE EXCLUSIVE AND SOLE REMEDY OF THE PURCHASER.

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