



Lite Vision Mask

The Lite Vision mask can be used to provide limited illumination in the area immediately in front of the diver for viewing instruments and looking under ledges. It can also be used as a flashing warning signal, or in place of disposable chemical lights.



WARNING: DO NOT look directly at the LED Light at a close range for more than a few seconds. Doing so may cause severe eye injury due to the light's intensity.

OPERATION:

Press the button located on the top right portion of the LED module -

- 2 times quickly - to turn LEDs On
- 1 time quickly - to make LEDs Flash
- 1 time quickly - to turn LEDs Off

Power Supply:

- 4 - user replaceable batteries (not covered by product warranty)
- Type - button cell LR-44
- Operating Life - 10 hours (approx)

LEDs:

- 3 - factory replaceable only
- Type - T1 green
- Operating Life - 10,000 hours (approx)

Product Warranty:

- 1-Year from date-of-purchase
- material and craftsmanship

CARE and MAINTENANCE

- At the end of each dive day, thoroughly rinse your mask with gently running fresh water and towel dry.
- **DO NOT remove the LED module.**
- DO NOT allow the clear silicone components to come in contact with items that are black rubber. They will discolor.
- **Avoid prolonged exposure to direct sunlight or excessive heat.**
- Ensure that the Lite Vision is completely dry before storing.
- Store in a cool, dry location.

To Replace the Batteries

- Remove the 2 screws that secure the lens portion of the LED module to the base that is welded to the mask frame.
- Note the positive (+) and negative (-) orientation of the batteries. See diagram.
- Remove the batteries and dispose of properly. DO NOT reuse.
- Inspect the o-ring sealing surface to ensure it is clean and the o-ring is free of nicks or deformities.
- Avoid touching the contact sides of the new batteries (4 - LR-44) and insert them one next to the other into the battery cavity. Ensure proper orientation of the batteries, positive (+) against (-). See diagram.
- Replace the LED lens and secure it to the base with the 2 screws. DO NOT over-tighten.

