Cyalume Safety Light



www.tuttomilitare.com
www.tuttomilitare.com
www.tuttomilitare.com

Product price:

€3.90 tax included

Product codes:

Reference: Art. 1253
EAN13: 0658606562301
UPC: 658606562301

Product features:

Product short description:

Cyalume Safety Light is a portable chemical light stick designed for emergencies and outdoor use. It's ideal for campers, night hikers, roadside emergencies, and anyone who needs reliable, battery-free illumination.

- **Type:** Chemical light stick; no batteries or maintenance required.
- **Activation:** Simple to activate - bend to produce instant, steady light.
- **Duration:** Provides reliable illumination for up to 12 hours.
- **Durability & Size:** Waterproof and impact-resistant; compact and lightweight to fit in backpacks or toolkits.

Product description:

Product overview

The Cyalume Safety Light is a battery-free chemiluminescent light stick for tactical, military surplus, and police use. It is ideal for soldiers, first responders, divers, and outdoor professionals who need reliable, low-profile illumination.

Definition: a 15 cm single-use chemiluminescent light stick that produces continuous light for several hours without batteries. The light is non-toxic, waterproof, and activates by bending the stick to start the chemical reaction.

Main features

Simple, rugged design with several color and runtime options suited to duty, tactical, and emergency tasks.

- **Battery-free chemiluminescence:** non-toxic light without external power.
- **Length:** about 15 cm (lightweight, easy to carry).
- **Runtime:** 8–12 hours depending on color (see color list below).
- **360° hook:** built-in hook for hanging and full-area visibility.
- **Waterproof:** designed to resist water for surface and some underwater use.
- **Single-use:** designed for one activation and continuous light during its rated time.
- **Color options:** green, white, blue, red, yellow (see runtimes below).

How to use / When it’s useful

Quick answer: bend the stick to activate the chemiluminescent reaction, then hang, attach, or hold it for steady light. It is ready immediately after activation and requires no batteries or maintenance.

In most cases, the Cyalume Safety Light is used for marking positions, interior or exterior illumination, dive signals, and emergency kits. Choose green or red/yellow for longer visibility (up to 12 hours), or white/blue for shorter but bright illumination (about 8 hours).

Care and notes

Keep the product simple and safe by storing it unopened and using it as intended; follow these practical notes before and after activation.

- Do not cut, puncture, or open the stick; it is single-use and contains the sealed chemiluminescent solution.
- Safe for wet use and suitable for surface and many underwater applications; avoid deep submersion under extreme pressure.
- Dispose of the used stick according to local waste rules; do not attempt to recharge or relight.
- If unopened, store in a cool, dry place away from direct sunlight to preserve performance.

FAQ

Q: How long does the Cyalume Safety Light last?

A: Runtime depends on color: green and red/yellow can last up to 12 hours, while white and blue typically last about 8 hours. Actual duration varies with temperature and conditions.

Q: Is the light reusable?

A: No. The Cyalume Safety Light is designed for single use: once activated it provides continuous light for its rated duration and cannot be reactivated.

Q: Can I use it in water?

A: Yes. The stick is waterproof and suitable for surface and many underwater activities, such as signaling during dives or marking a location at sea.

Q: What colors are available and what are their runtimes?

A: Available colors include green (up to 12 hours), red and yellow (about 12 hours each), and white and blue (about 8 hours each). Choose color based on visibility needs.

Q: How do I activate the light?

A: Activate by bending the stick until you hear or feel the inner capsule break, then shake gently to mix the chemicals and begin illumination.

Q: How do I attach or hang the Cyalume Safety Light?

A: Use the built-in hook at one end to hang the stick for 360° illumination, clip it to gear, or secure it inside a shelter or vehicle for area lighting.

Tip: Select the color and runtime that best match your task—choose green or red/yellow for long missions and white/blue for short-term bright light. Check available variants before adding to cart and browse related tactical and duty gear to complete your kit.

Product attributes:

Cyalume: Green, White, Red, Yellow, Blue

Product gallery:





