PELI™ SabreLite 2000 Second-Generation Submersible Torch



The Peli **SabreLite 2000 submersible** is a portable light designed for wet environments, outdoor operations, inspections, or situations requiring reliable lighting in harsh conditions. It is available in **first-generation** and **second-generation models**, depending on availability.

Equipped with a **xenon bulb**, it offers a luminous flux of **53 lumens**, a beam range of up to **158 m**, and a luminous intensity of **6,234 cd**. Its **rotary switch** makes it easy to turn on, while the **included lanyard** helps secure the flashlight during transport or use.

Two generations available depending on stock

This product is available in either **the first** or **second generation**. Both versions retain the main features of the SabreLite 2000: submersible portable, xenon light source, rotary switch, C-cell battery operation, and included carrying strap.

The main difference may lie in the design, presentation, or packaging, depending on the available generation. The lighting performance remains suitable for professional applications requiring a rugged, reliable flashlight that can be used in wet environments.

A submersible flashlight for environments exposed to water

Thanks to its submersible design and **IPX7** rating, this flashlight can withstand temporary submersion up to **1 m**. It is suitable for outdoor use, in damp environments, in workshops, in emergency response vehicles, or during inspections in areas exposed to water splashes.

Technical Specifications

	portable Submersible Light
	First generation or second generation, depending on availability
	Xenon bulb

Luminous flux	53 lumens
Battery life	5 hours
Beam range	158 m
Beam intensity	6,234 cd
Protection rating	IPX7 – temporary immersion up to 1 m
Switch	Rotary
Lanyard	Included
Power	3 C-size alkaline batteries
Batteries included	**No**

Use

- Inspection and monitoring in humid environments;
- outdoor use with possible exposure to water;
- backup equipment for vehicles, workshops, or emergency response kits;
- tasks requiring a rugged, easily portable flashlight;
- occasional use in dark, damp areas or areas exposed to splashes.

FAQ – Peli SabreLite 2000 Submersible

Which models are available?

The light is available in either **the first** or **second generation**, depending on availability. The main features and uses remain those of a SabreLite 2000 submersible xenon light.

What is the difference between IPX7 and a diving light?

An **IPX7** light can withstand limited temporary submersion, generally up to 1 m. A diving light is designed to withstand higher pressure and prolonged underwater use.

Are batteries included with the light?

No. This light runs on **3 C-size alkaline batteries**, which are not included. You'll need to purchase the batteries separately before use.

What is the rotary switch for?

The rotary switch allows for easy and reliable activation, even when your hands are wet or when using the light while wearing gloves.