

Tactical torch PELI™ 7600 rechargeable



The **Peli™ 7600** is the most powerful compact tactical torch in the Peli™ range. Designed to meet the demands of security forces and professionals alike, it combines exceptional lighting performance, rugged toughness, and versatility that sets it apart in its class. With a compact design of just 15.7 cm and a light output of up to **944 lumens**, it offers unrivalled brightness for its size.

Features :

- **Light output:** Up to **944 lumens**.
- **Lighting modes:** High power, medium power, low power, strobe.
- **Programmable:** **5** selectable **programs** for customized use.
- **LED colors:** High-performance white LED, red LED and green LED.
- **Rechargeable battery:** Lithium-ion battery rechargeable via USB for optimum autonomy and convenience.
- **Protection and durability:** Submersible (**IPX8** standard) and type III anodized finish for resistance to the most extreme conditions.
- **Charge indicator:** Constant display of battery level.
- **Compatibility:** Can be used with a light stick for signalling (accessory sold separately).

Advantages :

- **Compact and powerful:** Ideal for professionals requiring reliable, powerful lighting in a small package.
- **Color versatility:** Red and green LEDs help preserve night vision and handle specific situations such as traffic control.
- **Customization:** 5 selectable programs ensure flexibility of use to suit every need.
- **Convenient recharging:** The USB port eliminates the need for disposable batteries, offering an economical and environmentally-friendly solution.
- **Rugged:** Designed to withstand the harshest environments, including complete immersion.

The **Peli™ 7600** tactical torch is much more than just a torch: it's a tactical tool designed to accompany security forces and professionals in the most demanding conditions. Thanks to its high performance, versatility and durability, it represents a must-have choice for those looking for a reliable, compact and innovative lighting solution.