

# Xenon 3002 Peli™ bulb for Laserflex™ 2D torch



# Double Filament Xenon Lamp for Peli™ LaserFlex™ 2D

## **Product Description**

The **double-filament xenon lamp replacement module** is designed exclusively for the **Peli™ LaserFlex™ 2D** torch. Ideal for restoring lighting power, this product ensures **optimum performance** and maximum reliability. Made in the USA, it guarantees quality, durability and compatibility with your flashlight.

### **Technical specifications**

Product type: Double-filament xenon replacement lamp

Compatibility: Peli<sup>™</sup> LaserFlex<sup>™</sup> 2D torch only

• Technology: Xenon, double filament

• Manufacturing: Made in USA

#### **Key Benefits**

#### Powerful, efficient light

Dual xenon filament produces an **intense**, **concentrated beam of light**, ideal for maximum visibility in low-light environments. Xenon technology provides a white, highly efficient light for demanding professional and leisure applications.

#### Simple, safe installation

Lamp replacement is quick and easy: follow the instructions to replace the old lamp with the new module, effortlessly and safely.

#### Certified Peli™ quality



Made in the USA, this replacement lamp meets strict Peli<sup>™</sup> quality standards, ensuring **reliability, long-term performance**.

#### Instructions for use

- 1. Remove the lens from the torch.
- 2. Pull the used lamp out by the base, without rotating it. Note the position of the three pins.
- 3. Align the pins on the new lamp with the corresponding holes.
- 4. Push the lamp into the slot until it is firmly seated, without turning it.
- 5. Dispose of the lamp in an appropriate container.

Warning: Do not twist the lamp when inserting or removing.