

### Graphic reference



### Technical characteristics

**Light source :** 10 x 0.5 W for main lamp (emergency)  
1 x 1 W for torch

**Lumen output :** 800 lm for main lamp  
100 lm for torch

**Envelope :** Polycarbonate

**IP / IK :** IP54 / IK07

**LED temperature :** 6500 °K

**Working temperature :** -10 °C, + 40 °C

**Battery :** 3.7 V - 4400 mAh Lithium

**Power Supply :** Charger with USB-C connector:  
Input 100-240V 50-60Hz  
Output 5 Vdc 1000mAh  
Supplied with cigarette lighter adapter

**Charging time :** 5 hours

**Duration :** 3 hours for main lamp  
10 hours for torch

### Operating characteristics

#### Charging :

- Charge the lamp with the supplied charger.
- When the lamp is being charged, a red LED is on.
- Once the lamp is properly charged, the LED will turn green.
- Equipped with overload and discharge protection.

#### Normal operation with ON/OFF switch :

- 1 press : the main lamp lights up.
- 2 presses : the main lamp goes out and the torch comes on.
- 3 presses: both lights are off.

#### Emergency operation BAPI :

- The lamp must be connected to the mains via the charger.
- When a power failure occurs, the main lamp automatically switches to emergency mode.
- It can then be disconnected from the charger to be used for necessary interventions.
- Once the power has been restored, the lamp can be switched off by pressing the ON/OFF button and then reconnected to its charger.

### Fixing options



Belt clip



Hook for suspension



Magnet for fixing  
on metal base



Support for flat  
surface