

## NEWTON 2 HL 10 101 00

HS Code : 85131000  
Barcode : 3700671407784



**400**  
Lumens



**105g**  
Weight



**120m**  
Range



**IP65**  
Rating



**3AAA**  
Alkaline  
Batteries  
(supplied)



**SOS**  
Mode



**Stepless**  
Dimming



**Sensor**  
Switch



**2m**  
Shock  
Resistant

	Brightness	Running Time
Focused 100%	400 lumens	4 hours
Focused 5%	20 lumens	60 hours
Flood 100%	200 lumens	7 hours
Flood 5%	20 lumens	60 hours
Red light 100%	20 lumens	10 hours
Red light 25%	5 lumens	80 hours

### Dimensions

**69 x 46 x 39 mm** / Printed box : 171 x 109 x 50 mm

### Safety

Directive **2014/30/UE**  
**2001/95/UE**  
**2011/65/UE**  
**2012/19/UE**



**LED Risk(c) : Group 1 - Risk limited by normal behavioural limitations. Measures under NF EN 62471 Standard.**

## Assets

- Many different lighting modes (flood, focused, red).
- SOS feature available in every lighting mode.
- Progressive dimmer available on every lighting mode with memorization of the last setting.
- Wide light beam (up to 110°).
- IP65: excellent water and dust resistance.
- Easy to use: only two buttons.

## Use

**Flood** for working near feet area; Flood **Red** for night vision or close-in work application; **Focused** for work within easy reach. **SOS mode** available on all 3 modes.

**Stepless dimmer** on all 3 Lighting modes with memorization of the last setting.

**Indication of remaining capacity in the battery** <20% the light will blink 3 times.

**Temperatures:** -10°C / +40°C.

**Application:** Industry, Construction, Maintenance, roadworks, Networks & Work at height (also suitable for leisure, climbing and outdoor activities).



**Eco body under directive 2012/19/EU (D3E):**

ECOLOGIC

**Unique identifier:** A6340

**Eco body under directive 2006/66/EC:** CORE-PILE

**Unique identifier:** FR300504\_06XXUX