MecArmy

illumineX User Manual

The World's Smallest USB Rechargeable Flashlight

Primary Features

- Utilizes a CREE XP-G2 LED
- Maximum output of 130 ANSI lumens
- Patented rechargeable super micro-sized flashlight
- Rechargeable with any USB port device
- Quick charge in 1 hour
- Uses a rechargeable 10180 lithium ion battery
- Mini and powerful
- Reliable twist switch for quick, one-handed operation
- Battery reverse polarity protection
- Instant access to low/high mode
- Waterproof to IPX-8 Standard (underwater to 2 meters)
- Impact resistant to 1.5 meters

Specification

- CREE XP-G2 LED with a lifespan of up to 50,000 hours
- Lighting modes: High/ Low

Mode Specification	High	Low
ANSI lumens (LM)	130	8
Runtime(h)	0.5	6
Peak beamintensity(cd)	910	
Max beamdistance(m)	59	
Impact resistance(m)	1.5	
Waterproof	IPX8 (under water 2m)	

- Working voltage: 3.7V
- Battery: 1 x 10180 battery
- Lens: Toughened ultra-clear glass
- Dimensions/ Weight:
  Titanium: 41mm (Length) x 12.8mm (head) / 8.9g (Excluding battery)
  Stainless steel: 43.5mm (Length) x 12.8mm (head) / 14.1g (Excluding battery)
  Brass: 43.3mm (Length) x 12.8mm (head) / 19.9g (Excluding battery)
  Copper: 43mm (Length) x 12.8mm (head) / 20.7g (Excluding battery)
  Aluminum: 43mm (Length) x 12.8mm (head) / 10.8g (Excluding battery)
- Accessory: O-ring, stainless steel key ring, beaded chain

NOTICE: The above-mentioned parameters are approximate and may vary between flashlights, batteries and environments.

Operation

- ON/ OFF: Tighten head to turn on flashlight, loosen head to turn off flashlight
- While ON: Lightly tighten head for Low mode, Fully tighten head for High mode