

MULTI-MODE RECHARGEABLE LED READING LIGHT

POLYMER LITHIUM-ION BATTERY

LEDpod

Offered By

International





MULTI-MODE RECHARGEABLE LED READING LIGHT

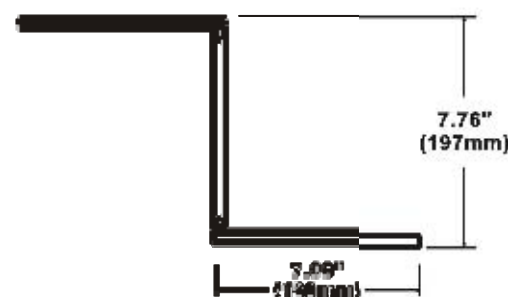
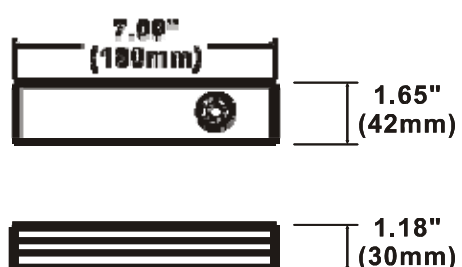
POLYMER LITHIUM-ION BATTERY

LEDpod
100-240V 50/60Hz



- Perfectly streamlined.
- Compact three-stage folding.
- Super-hard anti-scratch coating.

Dimension



USB Port

Charging port
(Two charging options:
AC and USB).



No Wires

4 hours
ultra-long lighting.



Cool Touch

Two brightness options
available.



**CONVENIENT
SAVING MONEY
ENERGY SAVING
PRO-ENVIRONMENTAL**

- The only use of ultra-thin high-brightness LED SMD type.
- The only use of polymer lithium-ion battery LED reading light.
- No radiation. Low glare. Protect eyes.
- Brightness than ordinary Incandescent 50% Increase.
- 5 times more than ordinary life of the battery.

- Wattage: 1 Watt
- Mean Lumens: 65 lm
- Output Current: 70 mA
- Color Temp: 6000 K.



- USB interface connected to the computer.
- LEDpod can light while charged.
- Red Light — Charge Mode.
- Green Light — Fully Charged.



Hanging

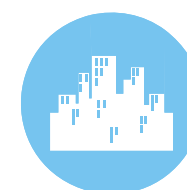


Table

Place Anywhere, Use Anywhere



HOME



OFFICE



CAMPING



DESK





30°~180° Locked In any angle. Within 30°, self-closing.

▲ **CAUTION: Do not put LEDpod near fire.**

