

RECHARGEABLE LED PEN LIGHT



Compact, Lightweight, and Equipped with a Clip —Perfect for Hands-Free Work.

A slim, pen-style LED work light that fits neatly into your pocket, easy to take out. Attach it to metal surfaces with the built-in magnet or secure it with the clip for easy hands-free operation.

Ideal for automotive maintenance, equipment inspection, facility maintenance, and more.

3-Way Use



Switch main light / spot light, depending on the task.



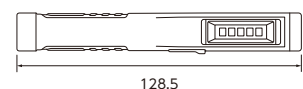
RECHARGEABLE LED PEN LIGHT

No.	Maximum Brightness (lm)	Continuous use time (h)	Weight (g)	✂
AL815E	150 <Strong main light>	3.0	35	1

- Dual-light design in a lightweight, compact pen-style body
- Main light for wide illumination Spot light for focus lighting
- Pen clip allows mounting to chest pockets or binders
- Magnet on the clip for metal-surface attachment
- Light Modes: Main Light / Spot Light
- Brightness Levels: 2 modes (Main Light, Spotlight)
- Charging Port: USB Type-C / Approx. 3.0 hours charging time
- Dust and water resistance: IP20 (not waterproof)
- Accessory: USB charging cable
- *Charger not included.



- Do not look directly into the LED light.
- Do not operate with wet hands.
- Do not use in water or during rain.
- Do not touch the light head directly.
- Keep away from electronic devices and areas sensitive to magnetic interference.
- Fast charging is not supported. (Recommended charger: 5V 1A)
- Use the included charging cable for recharging.
- Always turn off the power after use.



Brighten Your Workspace! KTC Rechargeable LED Light Series

From dark, narrow areas to precision inspection work, KTC's LED lights help ensure a safer and more efficient work environment.



Wearable Types Hands-free lighting ideal for inspection and maintenance.

Headlamp Type



RECHARGEABLE
LED HEAD LIGHT
No.AL813SA

Maximum Brightness: 200lm

Continuous use time: 2.0h



RECHARGEABLE
LED HEAD LIGHT
No.AL813M

Maximum Brightness: 400lm

Continuous use time: 4.0h



RECHARGEABLE
LED HEAD LIGHT
No.AL813MA

Maximum Brightness: 600lm

Continuous use time: 4.0h

Neck Type



RECHARGEABLE LED NECK LIGHT
No.AL814N

Maximum Brightness: 320lm

Continuous use time: 2.0h



Handheld Types Perfect for lighting tight spaces or focused points.

Handheld Type



RECHARGEABLE
LED PEN LIGHT
No.AL815E

Maximum Brightness: 150lm

Continuous use time: 3.0h



RECHARGEABLE
LED PEN LIGHT
No.AL815P

Maximum Brightness: 350lm

Continuous use time: 2.5h



RECHARGEABLE
LED LIGHT
No.AL815HA

Maximum Brightness: 1,200lm

Continuous use time: 2.5h



RECHARGEABLE
LED PEN LIGHT
No.AL820

Maximum Brightness: 380lm

Continuous use time: 3.0h



RECHARGEABLE LED SLIM LIGHT
No.AL810

Maximum Brightness: 900lm

Continuous use time: 1.6h

Foldable Type



RECHARGEABLE
LED FOLDING LIGHT
No.AL815V

Maximum Brightness: 100lm

Continuous use time: 3.0h



RECHARGEABLE
LED FOLDING LIGHT
No.AL815W

Maximum Brightness: 800lm

Continuous use time: 2.5h



RECHARGEABLE
LED FOLDING LIGHT
No.AL815X

Maximum Brightness: 1,600lm

Continuous use time: 3.0h

Flexible Type



RECHARGEABLE LED
FLEXIBLE LIGHT
(PENLIGHT)
No.AL816PA

Maximum Brightness: 350lm

Continuous use time: 2.5h



RECHARGEABLE LED
FLEXIBLE LIGHT
(HAND LIGHT TYPE)
No.AL816HA

Maximum Brightness: 1,000lm

Continuous use time: 3.0h



RECHARGEABLE
LED LIGHT
PICKUP TOOL
No.AL817

Maximum Brightness: 100lm

Continuous use time: 2.0h



Stand Types Bright illumination—up to 1,600 lm—for lighting entire work areas.



RECHARGEABLE
LED FOLDING LIGHT
No.AL818

Maximum Brightness: 600lm

Continuous use time: 3.0h



RECHARGEABLE
LED FLOOR LIGHT
No.AL812SA

Maximum Brightness: 1,000lm

Continuous use time: 2.5h

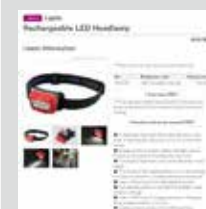


RECHARGEABLE
LED CLAMP LIGHT
No.AL812L

Maximum Brightness: 1,600lm

Continuous use time: 3.0h

More product details
available on our website.



Online catalog



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Official site: en.ktc.jp

- All sizes on this leaflet are indicated as millimeter unless mentioned.
- There might be size differences between those mentioned on this leaflet and the actual products for the product tolerance.
- Product design might be changed for the improvement without the notifications.

