

Flex2Light

Flexible, Portable, USB-rechargeable

Description

Portable illumination where you need it, the Flex2Light is an ergonomic, easy-to-carry and stylish LED illuminator that is powered by a USB-rechargeable battery.

Flex2Light uses daylight-white LEDs and an adjustable 3-step dimmer for brightness control. The flip-and-twist shade allows the light to be easily positioned and directed where needed. A colour rendering index (CRI) of over 95 provides high contrast and clarity with accurate colour rendition, making fine details clearly visible.



Key Features

- Up to 8 hours of consistent and continuous brightness
- USB-rechargeable, lightweight, compact and cordless
- Flip-and-twist head for easy and accurate positioning of light
- 3 brightness levels
- Daylight colour 6000K and 95+ CRI for accurate colour rendition
- Battery power level indicator

QUALITY
FOCUSED

Applications

Reduce eyestrain headaches in a range of environments:

- Workplace illumination: for benchtop tasks, assembly and inspection
- On-site illumination: light, portable and cordless (rechargeable)
- Office illumination: ideal for the desktop
- Home illumination: for study, hobbies and crafts, DIY, workshop, garden shed and bedside
- Localised illumination: illuminate your work area and avoid the cost of lighting a whole room



Why Flex2Light?

LED task lighting:

- provides localised illumination for users on assembly lines or engaged in rework or quality inspection
- can improve accuracy in inspection and assembly, and improves user comfort and productivity
- uses less energy and lasts longer than conventional fluorescent lighting

Flex2Light:

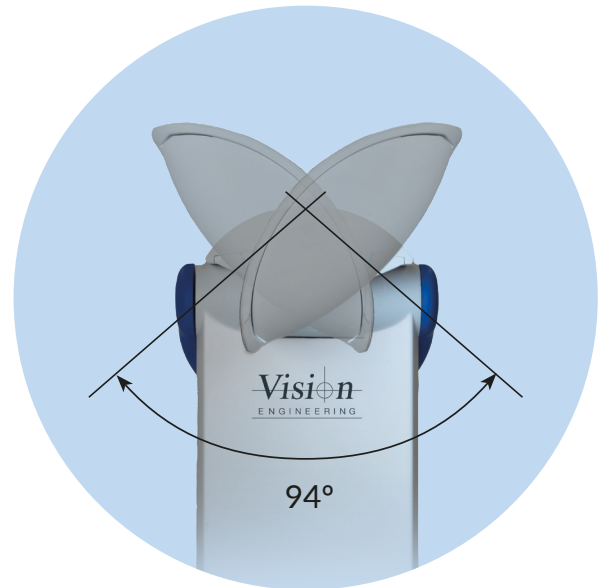
- provides flexible localised illumination with high uniformity and high colour rendition
- makes assembly, rework and quality inspection easier

Industrial tasks that can benefit from Flex2Light include:

- assembly, repair and inspection work
- work in otherwise dark environments such as in electrical panels
- work, or work areas, requiring portable or cordless illumination

Technical data

Light source	LED
Brightness levels	3
Lux levels at 30cm	1500/1000/600
Colour temperature	6000K
CRI	95+
Energy consumption	5 Watts
Size	29.5 × 12.5 × 11.4cm (11.5 × 5 × 4.5 inches)
Weight	1 kg / 2.2 lbs
Charging	Plug-in USB
Charging cable (supplied)	USB-C cable, 1.5m/59 inches length
Charge time	~6 hours to fully charge
Battery run time	Up to 8 hours



Sales Partner



For more information and sales support, please contact your Vision Engineering branch, local authorised distributor, or visit our website: [visioneng.com](https://www.visioneng.com)

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