

Product sheet

Linear LED Base Unit 1W 80Lm with Motion Sensor 20cm

Brand: CRISTALRECORD

Reference: CR 43-100-20-281



Linear LED base unit with motion sensor and USB-C charging. Power of 1W, luminous flux of 80 lumens and variable color temperature. Battery of 2200 mAh with approximate autonomy of 7 hours and charge time of 3 hours.

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Description

Linear LED base unit with motion sensor and USB-C charging, designed to provide efficient auxiliary lighting in spaces such as kitchens, bedrooms and work areas. It uses 1 watt LED technology with a luminous flux of 80 lumens and variable color temperature, ideal for environments where soft and functional light is required.

Technical specifications

- Power: 1 W
- Luminous flux: 80 lumens
- Battery: 2200 mAh
- Charge time: 3 hours (USB-C 5V-1A)
- Approximate autonomy: 7 hours
- Motion sensor: Range 120°, distance 4 to 6 meters
- Auto-shutoff: after 20 seconds
- Installation: magnetic

Thanks to its automated system and motion sensor, it automatically turns on when detecting presence, improving comfort without the need to touch switches. It is especially useful in hallways or passageway areas where visibility is needed without distractions.

Its installation is quick and simple thanks to its magnetic mounting, not requiring tools or drilling. The integrated battery allows practical use both indoors and in spaces with limited access to electrical

power.

Specifications

Rated current (A)	1
EAN	8435775619539
Efficacy (lm/W)	80
Long	20
Type of installation	magnética

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