

Product sheet

Linear LED Base Unit 2W 170Lm with Motion Sensor 40cm

Brand: CRISTALRECORD

Reference: CR 43-100-40-281



Linear LED base unit with motion sensor and USB-C charging port. Power of 2W, luminous flux of 170 lumens and color temperature CCT 4000K. Approximate autonomy of 7 hours with a 2200 mAh battery.

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Description

Linear LED base unit with motion sensor and USB-C port for fast charging. Designed for small spaces such as kitchens, hallways or rest areas, it offers 2W power with a luminous flux of 170 lumens and color temperature CCT 4000K. Its magnetic system allows easy installation on metal surfaces.

Technical specifications

- Power: 2W
- Luminous flux: 170 lumens
- Battery: 2200 mAh
- Charging time: 3 hours
- Approximate autonomy: 7 hours
- Motion sensor: Range 120°, distance 4-6 meters
- Automatic timer: 20 seconds
- Connection: USB-C port (5V-1A)
- Installation: Magnetic

Its modern and compact design makes it ideal for efficiently lighting areas. LED technology provides soft and constant light, perfect for environments where good illumination is required without overloading the space.

Installation is quick and easy thanks to its magnetic system, allowing it to be placed easily on any metal surface. It automatically turns on when motion is detected, turning off after 20 seconds of inactivity to

save energy.

Specifications

Timer	20 segundos
EAN	8435775619577
Efficacy (lm/W)	85
Long	40
Type of installation	magnética

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