

6W 48V Linear LED OSRAM chip Spotlight for Magnetic Track UGR17

Product codes:

Reference: PL-FM6W



Product features:

Power (W): 6
Power source (V): 48V
Color temperature CCT: 3000K
Color temperature CCT: 4000K
LED: SMD2835
LED chip brand: OSRAM
Dimmable: Sí
Luminous efficacy (Lm/W): 100
Brightness (Lm): 600
CRI: +90
Colour: Black
IP: IP20
Luminous angle: 24°
Measures (mm): 112x22x42mm
Material: Aluminum + PC
Operating temperature: -20°C ~ +40°C
Energy efficiency 2021: A+
Energy efficiency 2023: F
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (°K): Warm white 3000K, Natural white 4000K

Product description:

Linear LED Spotlight 6W for Magnetic Track The **Linear LED Spotlight** 6W is a modern and compact lighting solution designed to provide accent lighting without glare, thanks to its UGR17 rating.

Made of aluminum and PC, this magnetic linear spotlight features an elegant black housing that integrates perfectly into any environment. It incorporates a high-performance OSRAM LED chip that offers a luminous flux of 600 lumens, ensuring excellent color reproduction with a CRI90, reproducing vibrant and true-to-life colors.

The **linear LED spotlight** is designed to operate at 48V on magnetic tracks with a width of 27mm, and its click mounting system allows it to be easily placed on the track without the need for screws, fasteners, or tools.

Technical Specifications

- **Power:** 6W
- **Luminous Flux:** 600 lumens
- **UGR Rating:** 17
- **CRI:** 90
- **Material:** Aluminum and PC

- **Housing Color:** Black
- **Operating Voltage:** 48V
- **Magnetic Track Width:** 27mm
- **Dimensions:** 112x22x42mm
- **Mounting:** Click system, no screws or tools required
- **Warranty:** 3 years

The **Linear LED Spotlight for Magnetic Track** is the perfect choice for those seeking high-quality accent lighting and easy installation in magnetic track systems. With its modern and compact design, it is ideal for highlighting specific elements in any space.

Product gallery:

