10W Linear recessed MINI SPOT LED OSRAM chip 15º UGR17 800Lm

Product codes:

Reference: XT10



Product features:

Power (W): 10
Power source (V): 220-240V
Color temperature CCT: 3000K
Color temperature CCT: 4000K
LED: COB
LED chip brand: OSRAM
Luminous efficacy (Lm/W): 80
Brightness (Lm): 800
Color rendering index (Ra):: ?90
Colour: White
IP: IP20
IK: IK04
Luminous angle: 15º
Frequency (Hz): 50-60Hz
Power factor ?: 0.9
Measures (mm): 147x45x49mm
Material: Aluminum + PMMA
Driver: Driver Flicker Free
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2021: A+
Energy efficiency 2023: G
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

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

Product description:

Aluminium mini recessed spot, OSRAM chip, 15º beam Mini Recessed LED Spot 10W OSRAM Chip 15º UGR 17 800 lm aluminium

The with an chip offers with a narrow beam UGR 17, ideal for decorative and accent lighting. Compact aluminium aluminium design, recessed, IP20 rating.

? 10W? 800 lm? 15º? UGR 17

10W
Power800 lm

Luminous flux15º
BeamUGR 17
Glare

The **10W MINI recessed LED downlight spot** is an ideal decorative, mood lighting solution, with a compact design and a quality **OSRAM** LED chip. With a luminous flux of **800 lumens**, it offers excellent performance despite its low consumption.

Its narrow **15º** beam creates precise accent effects, with a glare index of **UGR 17**, ideal for highlighting objects, niches, corridors or stairs. Made of aluminium aluminium, it recesses easily and discreetly (IP20), for elegant spot lighting in living rooms, shops, hotels and galleries.

Why choose this product? **? OSRAM chip**

800 lm for 10W, quality and low consumption. **? 15º beam**

Precise accent lighting, highlighting objects. **? Aluminium aluminium**

Compact mini design, recessed and discreet (IP20). Technical specifications Product typeMini recessed LED spotPower10WLuminous flux800 lmLED chipOSRAMBeam15ºGlareUGR 17ColouraluminiumProtectionIP20UseIndoor (recessed) Advantages

- **OSRAM chip:** 800 lm, quality.
- **15º beam:** precise accent lighting.
- **Aluminium aluminium:** compact mini design.
- **UGR 17:** low glare.
- **Recessed:** discreet (IP20).
- **10W:** low consumption.

Recommended applications ?**Niches and objects** — highlighting.?**Corridors and stairs** — accent lighting.?**Shops and galleries** — precise beam.?**Living rooms and hotels** — decorative atmosphere. Installation guide 1**Switch off the power**
Cut the supply before installation.2**Prepare the cut-out**
Make a small cut-out in the ceiling.3**Recess the mini spot**
Insert the spot into the cut-out.4**Wire and check**

Wire and check the accent lighting. Frequently asked questions **Which LED chip does it use?**

A quality OSRAM chip. **What is its beam?**

Narrow, 15º, for precise accent lighting. **What is its luminous flux?**
800 lumens for 10W. ?

10W
800 lm?

15º
UGR17?

aluminium
Mini?

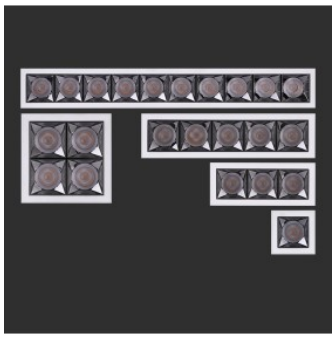
In stock
Fast shipping

Product gallery:










Lamp can be customized in different colors
Double anti-dazzle design
Strong electroplate spring
OSRAM light source
Aluminum radiator has fast heat dissipation

