22W 150cm LED Batten 22W 150cm IP20 2112Lm

Product codes:

Reference: PL-D-22W-150



Product features:

Power (W): 22
Power source (V): 100-240V
Color temperature CCT: 4000K
LED: SMD2835
Color rendering index (Ra):: ?85
Colour: Plata
IP: IP20
IK: IK08
Frequency (Hz): 50-60Hz
Measures (mm): 1500x80x36mm
Material: Aluminum + PC
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2021: A+
Lifespan: 35.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Natural white 4000K

Product description:

Slim linear batten, aluminium + PC, IP20 / IK08 Linear LED Batten 22W 150 cm 2112 lm IP20

The (150 cm) in aluminium and polycarbonate delivers in 4000K neutral white with a 180º angle. High-brightness SMD2835 chip, IP20, IK08, for efficient, elegant linear indoor lighting.

? 22W? 2112 lm? 180º? IP20

22W

Power2112 lm
Luminous flux180º
AngleIP20 / IK08
Protection

The **linear LED batten 22W** is the ideal solution for efficient, discreet indoor lighting. With a length of 150 cm and an aluminium-and-polycarbonate design with a silver finish, it adds a modern, elegant touch to any space. Its high-brightness SMD2835 LED chip provides even, clear light of 2112 lumens, with a 180º angle for homogeneous coverage.

Sturdy and impact-resistant (IK08) and IP20-rated for indoors, it allows wall or ceiling installation, with the connection cable at the back (hidden). Its slim design fits perfectly into offices, shops, corridors and residential spaces, powered at 100-240V.

Why choose this product? **? High efficiency**

2112 lumens, SMD2835 chip, 180º angle. **? Slim design**

Aluminium + PC, elegant silver finish. **? IP20 / IK08**

Sturdy, impact-resistant, for indoors. Technical specifications Product typeLinear LED battenPower22WLength150 cmLuminous flux2112 lmLED chipHigh-brightness SMD2835Light colourNeutral white 4000KCRI> 85Beam angle180ºMaterialAluminium + PCInput voltage100-240VProtectionIP20 (indoor)Impact resistanceIK08Dimensions1500x80x36 mm Advantages

- **2112 lm at 22W:** high efficiency.
- **180º angle:** homogeneous coverage.
- **Aluminium + PC:** slim silver design.
- **IP20 / IK08:** sturdy and impact-resistant.
- **100-240V:** simple installation.
- **Indoor:** offices, shops, corridors.

Recommended applications ?**Offices** — efficient linear lighting.?**Shops and showrooms** — even light.?**Corridors and halls** — discreet design.?**Residential spaces** — kitchens, garages. Installation guide 1**Switch off the power**
Cut the supply before installation.2**Fix the batten**
Fix the batten to the wall or ceiling.3**Wire it**
Connect the connection cable (100-240V).4**Check**

Restore power and check the lighting. Frequently asked questions **What is the luminous flux?**

2112 lumens at 22W, with an SMD2835 chip. **What is the beam angle?**

180º, for homogeneous coverage. **Is it suitable for outdoors?**
No, it is designed for indoors (IP20). ?

22W
2112 lm?

180º
150 cm?

IP20
IK08?

In stock
Fast shipping

Product gallery:




22W
150CM