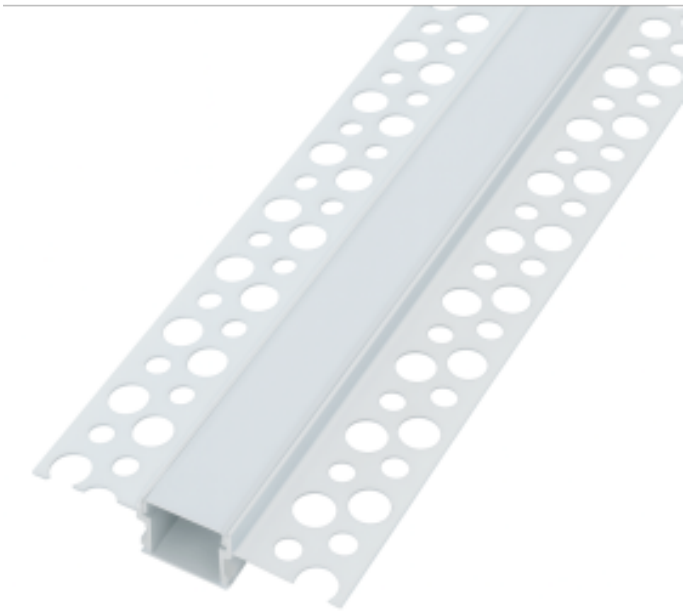
Aluminium Profile integration board of plaster 58x15mm 2m for LED strip

Product codes:

Reference: IL-LM3873



Product features:

Colour: Plata
IP: IP20
Measures (mm): 56x15x2000mm
Material: Aluminum + PC
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Product description:

58x15 mm 2 m plasterboard profile for LED strip, recessed Aluminium Profile for Plasterboard 58x15 mm 2 m Recessed LED Strip

The for integration in lets you recess and protect LED strips in finished ceilings and walls, for a clean, professional look. With no visible edge, it creates integrated, continuous lines of light.

? 58x15 mm? 2 m? Aluminium? Pladur

58x15 mm

Section2 m
LengthAluminium
MaterialPlasterboard
Integration

The **2-metre-long, 58x15 mm aluminium profile** for plasterboard integration is specially designed for LED strip lighting applications. It offers a practical, aesthetic solution to recess and protect LED strips in ceilings and walls finished in plasterboard, giving the installation a clean, professional look.

Its integration into the plasterboard achieves perfectly recessed lines of light, with no visible edge, for a modern, continuous architectural effect. Made of aluminium, it also ensures good heat dissipation, extending the LED strip's lifespan. Ideal for luminous cornices, indirect lighting and refined interior decoration projects.

Why choose this product? **? Plasterboard integration**

Recessed in the plasterboard, no visible edge. **? Aluminium, dissipation**

Protects the LED strip and extends its lifespan. **? 58x15 mm, 2 m**
Continuous lines of light, professional look. Technical specifications Product typeAluminium profile for plasterboardSection58x15 mmLength2 mMaterialAluminiumIntegrationPlasterboardCompatibilityLED stripsUseIndoor ceilings and walls Advantages

- **Plasterboard integration:** no visible edge.
- **58x15 mm, 2 m:** recessed.
- **Aluminium:** heat dissipation.
- **LED strips:** protected.
- **Continuous lines:** pro look.
- **Ceilings and walls:** indoor.

Recommended applications ?**Luminous cornices** — indirect lighting.?**Plasterboard ceilings** — recessed strip.?**Finished walls** — continuous lines.?**Interior decoration** — professional look. Installation guide 1**Prepare the housing**
Integrate the profile into the plasterboard structure.2**Fit the LED strip**
Place the LED strip inside the profile.3**Finish the plasterboard**
Carry out the finishing for an edgeless result.4**Wire it**

Connect the strip and check the lighting. Frequently asked questions **What is its length?**

2 metres, 58x15 mm section. **What is it for?**

To recess LED strips in plasterboard. **What is its advantage?**
An edgeless result and good heat dissipation. ?

58x15 mm
2 m?

Aluminium
Plasterb.?

Recessed
LED strip?

In stock
Fast shipping

Product gallery:

