

60x120cm recessed frame for LED panel in plasterboard

Product codes:

Reference: IL-MARCO-60120

Product features:

Colour: White

IP: IP20

Measures (mm): 600x1200mm

Material: Aluminum

Certification: CE - RoHS

Warranty: 3 años



Product attributes:

Product description:

Recessed Frame for 60x120cm LED Panel Improve the installation of your 60x120cm LED panels with this recessed frame designed for plasterboard or drywall ceilings. Made from white lacquered aluminum, this frame ensures perfect integration of LED panels into plasterboard ceilings.

The frame is suitable for recessing LED panels into plasterboard ceilings, with a recommended ceiling cut of 65x125cm. It includes fixing clips for drywall and is designed to sit flush with the ceiling, providing a clean and professional finish.

Supplied disassembled, the recessed frame requires assembly and is compatible with any 60x120cm LED panel, whether slim or backlight.

Technical Specifications:

- Material: White lacquered aluminum
- Recommended Ceiling Cut: 65x125cm
- Assembly: Requires assembly
- Compatibility: Compatible with any 60x120cm LED panel
- Installation: Flush with the ceiling

Installation and Assembly Recommendations:

When installing the recessed frame, make sure the plasterboard or drywall ceiling is sturdy and capable of supporting the frame and LED panel. Carefully follow the provided assembly instructions for proper installation.

Recommended Uses and Applications:

- Offices, conference rooms, and meeting spaces.
- Retail stores, showrooms, and commercial spaces.
- Residential settings such as kitchens, living rooms, and bedrooms.
- Schools, hospitals, and healthcare centers.

Product gallery:

