## Surface Mounting Kit for LED Panel 120x30 - H65mm



### **Product code:**

Reference: KIT8003

### **Technical specifications:**

REFERENCE: KIT8003

Construction Material: Aluminium Certifications: CE, CMIM, RoHS

Dimensions (mm): 120cm x 30cm x 6.5cm

Warranty Years: 3 Main colour: White Units per masterbox: 20

### **Product short description:**

Surface Mounting Kit for LED Panel 120x30, made of high-quality aluminum with a white finish. This kit allows for easy and secure installation of 120x30 LED panels on non-removable ceilings. With a height of 65 mm, it is perfect for backlight panels up to 64 mm, ensuring aesthetic and functional integration into any space. The ideal solution for practical and modern installation!

### **Product description:**

Surface Mounting Kit for LED Panel 120x30 - H65mm

Surface Mount Kit for LED Panel 120x30, specifically designed to address the challenges of installing LED panels on non-detachable ceilings. It offers a safe, practical, and elegant solution suitable for a wide range of spaces.

### **High-Quality Design and Materials**

Manufactured with high-quality aluminum and a flawless white finish, this kit stands out for its durability, strength, and modern aesthetics. Its lightweight yet sturdy structure ensures stable support for LED panels, while its minimalist design blends seamlessly with any interior décor.

With dimensions of 1200 x 300 mm and a height of 65 mm, this surface mount kit is ideal for housing backlight LED panels up to 64 mm in height. The additional depth allows for easy installation and a professional finish.

### Versatile Compatibility

Thanks to its innovative design and standard dimensions, the kit is compatible with our 120x30 LED panels and most panels on the market that meet these measurements. It is particularly suitable for spaces where recessed installation is not possible due to fixed or limited ceiling structures.

The kit is designed for guick and straightforward assembly. It includes all the necessary components for secure installation, reducing time and effort. Perfect for professionals and DIY

### Main Uses and Recommended Spaces

- Offices and Workspaces: Provides even and professional lighting, improving productivity and reducing eye strain.
  Educational Environments: Perfect for schools, universities, and libraries with bright, glare-free lighting.
  Healthcare Facilities: Suitable for hospitals, clinics, and laboratories that require efficient and high-quality lighting.
- Retail and Commercial Spaces: Enhances product presentation and creates a pleasant atmosphere for customers and employees.
  Residential Areas: Ideal for kitchens, living rooms, or hallways, adding a modern and functional touch to the decor.
- Public Spaces and Conference Rooms: An efficient solution for shared areas requiring uniform lighting.

At FactorLED, we ensure QUALITY products and provide all the necessary elements for distribution, import, or wholesale, including the technical specifications for every LED

### **Additional images:**

# **Technical Datasheet**





