

Name: **LED Panel Light Basic 30x60cm 42W Neutral Wl**
Manufacturer: **Techly**

The ultra-thin panel I-LED-P66-B442W, besides ensuring significant energy savings, is an innovative technological solution in terms of lighting quality and design. Utilizing the latest LED chip generation that ensures uniformity of light, pleasant color and high energy efficiency. Replace a ceiling light fluorescent tubes with a bright LED panel is to enter into a new dimension made of bright colors, uniformity of light and incomparable aesthetics.
The Basic version provides average light efficiency of 90lm / W.

• LED light panel with an elegant design with frame in white painted anodized aluminum
• Adopt the latest LED technologies that guarantee the stability of the panel, a high luminance, long life and no emission of UV and IR
• The high quality of these LED light panels makes them ideal substitutes for traditional network lights and fluorescent neon tubes
• Powered by a constant current of voltage drivers, guarantees safety, energy saving and long life
• Designed to create harmony and uniformity of light inside the room
• Thanks to the modern design, fits perfectly into any environment, ideal for offices, homes, bars, shops, hotels and more
• Can be installed in the wall / ceiling with the possibility to fix it both horizontally and vertically
• Can be installed in the counters of shops or bars, or used for reading of radiographs and documents in transparency

Features
• High Brightness
• Full lighting and uniform panel
• up to 50% savings compared to panels with fluorescent tubes (neon) and 80% than traditional lights
• Duration: up to 5 times higher than normal fluorescent tubes
• Stylish Ultra-slim design
• Easy to dispose: are not classified as hazardous waste
• Low operating temperature
• Easy to clean and sanitize
• Transformer included
• frame color: white

Technical specifications
• Lamp LED Panel 42W
• Light color: neutral white, 4000K
• stable driver with PFC increased by 0.9
• Light efficiency of 90 lm / W
• Output Lumen: 3485
• angle of the light beam: 110 °
• Color Rendering Index (CRI)> 80
• Degree of protection: IP54
• Lamp life: 50,000 h
• With opaque diffusing panel to remedy the problems, a direct view of the LED chip
• Includes transformer
• Energy Efficiency: A +

Installation
• Recessed
• On the surface (not included kit)
• A suspension (kit not included)

Dimensions
• Width: 600 mm
• Height: 300 mm
• Thickness: 9 mm
• Frame Width: 18 mm

• Cable length: 1.40 m

Certifications
• EC
• RoHS
• WEEE
• UL

Package Contents
• Luminous panel 30 x 60 cm neutral white
• Transformer




