40W 25-42V 1000mA LIFUD Driver for LED Panels IP20

Product codes:

Reference: GIF040YS1000H

Product features:

Power (W): 40
Power source (V): 220-240V
IP: IP20
Power factor: 0.9
Measures (mm): 135x36x25mm
Material: PC
Driver: LIFUD
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2021: A+
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Product description:

LIFUD 40W External Driver for LED Panels Efficient Replacement for LED Panels

The **LIFUD 40W External Driver** is an ideal power solution for LED panels, designed to ensure efficient and durable performance. Made from **high-quality PC**, this driver allows for quick and easy connection, offering great reliability in indoor installations. Thanks to its Class II electrical insulation, it provides safe protection in residential and commercial environments.

Technical Specifications of the LIFUD 40W External Driver

- **Power:** 40W
- **Input:** 220-240Vac
- **Output:** 25-42Vdc
- **Output Current:** 1000mA
- **Material:** High-quality PC
- **IP Rating:** IP20 (indoor use only)
- **Electrical Insulation:** Class II
- **Dimensions:** 135x36x25mm

Quick and Safe Installation

The **LIFUD Driver** is designed for easy installation, allowing for quick replacement in any LED panel requiring 40W power. Its **IP20 rating** makes it perfect for indoor applications, and its compact, lightweight design makes it a practical choice for any type of installation.

Uses and Applications

The **LIFUD 40W External Driver** is ideal for:

- Replacement in 40W LED panels.
- Indoor installations in offices, homes, and shops.
- Lighting projects requiring a high-quality, efficient driver.

Product gallery: