



Models

Power (W)

☐ 38 W

Ref:

62803-123067



Technical Details

| | |
|--------------------------|---------------------|
| Power: | 38 W |
| Power Factor: | 0.90 |
| Voltage: | 220-240V AC |
| Frequency: | 50-60 Hz |
| Driver Output: | 25-42V DC // 900 mA |
| Protection Class: | II |

| | |
|------------------------|----------------|
| Use: | Indoor |
| IP Protection: | IP20 |
| Material: | Fireproof PC |
| Warranty: | 3 Years |
| Certifications: | CE & RoHS, TÜV |
| Brand: | LIFUD |



Description

Driver of the prestigious company **LIFUD** specially designed for LED panels, LED downlights, LED panels and LED ceiling lights because it incorporates the Jack connector. An LED driver is responsible for transforming the alternating current from the mains into direct current suitable for making the LED chips shine. To find out if a driver is going to work with our luminaire, PCB or panel we should consult the voltage and output current of the driver.

Characteristics of the 220-240V DC 25-42V Output 900mA 38W LIFUD Driver LF-GIR040YM

This driver has a **multi-voltage** output which means that it can deliver a constant voltage within a range allowing the same driver to be used for a variety of applications with different current and voltage requirements. Once the driver is powered, the voltage is automatically adjusted and the output voltage is constant. Its power factor is very high, making it a very efficient driver.



Additional photographs

