

EUROLIGHT™

QUALITY LED INNOVATIONS

LED driver 24VDC 30W

Technical information



SKU: LS-30-24 LI1 Category: Drivers Tag:
6920057011832

| | |
|-------------------------------|------------------|
| Power: | 30W |
| Product size: | 160 x 42 x 30 mm |
| Operating temperature: | -20 +45 C° |
| Frequency: | 50/60 Hz |
| PF: | ≥0.90 |
| IP: | IP20 |
| Warranty: | 5 years |
| About the product: | Class II, SELV |
| Input voltage: | 198-264 VAC |
| Protections: | SCP/OLP/OVL/OTP |



The Eurolight LED Driver 24VDC 30W is a reliable and efficient power supply specifically designed for LED lighting applications. This driver is built to provide a stable and consistent 24VDC output, ensuring optimal performance and longevity of your LED lights.

With a maximum power output of 30W, the LED Driver 24VDC 30W can handle a variety of low-voltage LED lights, strips, and other compatible devices. It delivers a reliable and regulated power supply, allowing your LED lights to operate at their full potential.

The driver is equipped with built-in protection features, including short-circuit, over-voltage, and over-temperature protection. These safety mechanisms ensure the protection of both the driver and the connected LED lights from potential damage, ensuring a safe and reliable operation.

Installation of the LED Driver 24VDC 30W is straightforward, with clearly labeled input and output terminals for easy connectivity. It operates within a wide input voltage range, making it compatible with different power sources and installations.

The LED Driver 24VDC 30W is highly energy-efficient, minimizing energy

The LED Driver 24VDC 30W is highly energy efficient, minimizing energy wastage and reducing electricity consumption. This not only helps to lower energy costs but also contributes to a more sustainable and environmentally friendly lighting solution.

Eurolight prioritizes the quality and reliability of their LED drivers. The LED Driver 24VDC 30W undergoes rigorous testing to ensure it meets safety standards and delivers consistent performance.

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