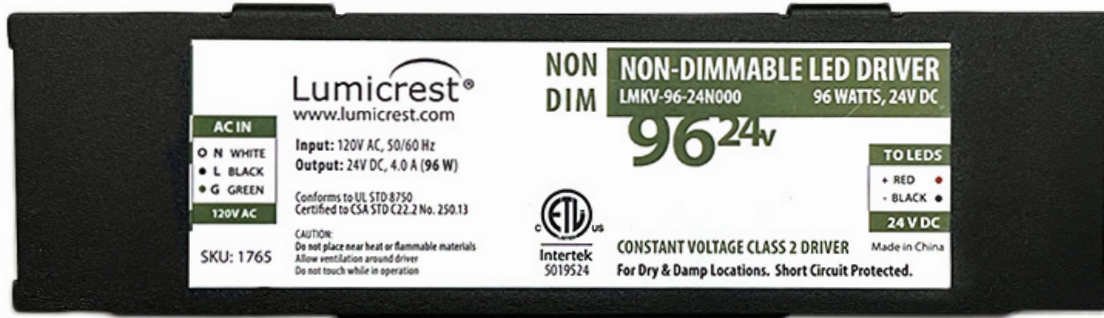


96 Watt Constant Voltage Power Supply

24 Volt Hardwire Non-Dimmable



120V AC INPUT

24V DC OUTPUT

Discover the ultimate in compact power for heavier loads with our 96 watt non-dimmable power supply.

Engineered to meet exacting professional requirements, this LED power supply for 24V cabinet lighting, showcase lighting and 24V LED flexible strip lights, offers exceptional flexibility and performance.

Non-dimmable drivers are suitable for simple on/off switching applications or may be used with PWM-based dimmers and controls on the output side.

Power capacity and input voltage:

Provides up to 96 watts of power.
Operates with input voltage of 120V AC
to accommodate most installation environments.

Features and benefits:

- Flicker-free
- Reliable operation
- Safe operation: overload, thermal and short-circuit protection
- Safe operation: Class 2 current-limited design
- Integrated metal enclosures with wiring compartments

No minimum load requirement:

Efficiently dims, with no minimum load necessary.

SKU	Finish	Power
1765-ps-nondim-24v96w	Black	96 watts

Rated for safety and reliability:

Meets rigorous safety standards to ensure dependable performance. CUL certified and Class 2 protected, preventing over-current situations which may result from connecting too much LED load.

Rated for dry and damp locations.

All metal construction:

Unit comes complete with a metal enclosure including dedicated wiring compartments to meet all safety regulations. The metal enclosure features multiple knockouts on both input and output sides (6 total) and keyhole mounting on the back.

Dimensions

Length: 160 mm (6.3 in) **Width:** 46 mm (1.8 in)

Height: 35 mm (1.4 in) **Weight:** 368 g (0.81 lbs)



Hardwire Connections