

# INDOOR POWER ADAPTER 60W 96W 100W

### Description:

This document define a switching power supply electronic process. The switching power supply will provide for technology equipment including electrical business equipment.

### Features:

- Universal AC input: 100~240Vac
- Protections: Short circuit / Overload
- No load power consumption < 0.5W /Over voltage
- Class II power (without earth pin)



### Applications:

- Indoor LED illuminating lights
- LED Neon, LED urban decoration
- LED lighting advertising, LED display
- Safety protection apparatus
- Telecommunications, networks
- Vehicle lights, controller panels

### Dimensions:

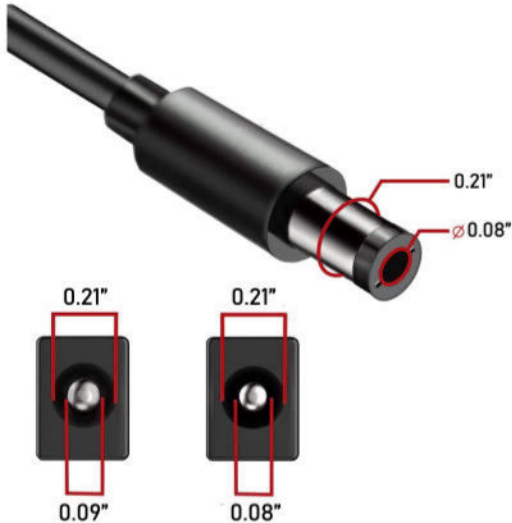
96/100W ⚡

60W ⚡



### Connector:

DC Plug size:



### Technical Specifications:

Input Current	1.48A max
Rated Input Voltage	100-240VAC
Output Voltage	24V
Efficiency	>87%
Startup time	2 sec
Operating temperature	0°C - +40°C
Storage temperature	-20°C - +60°C
Humidity	≤95%
Altitude	0-3000m

### Ordering Guide:

Ordering Guide:		Example: PWR-PLG-12V-60W-ID-G2		
Power Adapter	Voltages	Wattage	Indoor	Version
<b>PWR-PLG</b>	<input type="text"/>	<input type="text"/>	<b>ID</b>	<b>G2</b>
	<b>12V</b> <b>24V</b>	<b>60W</b> <b>96W</b> <b>100W</b>		