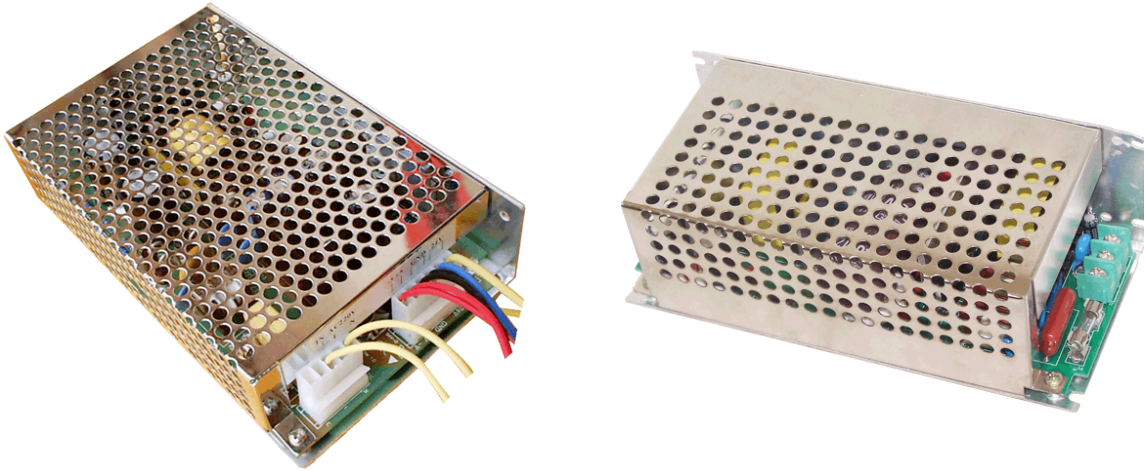


SWITCHING MODE POWER SUPPLY



Features:

- Wide input voltage range
- Low ripple and high efficiency design
- Short circuit protection
- Input surge protection
- Under voltage lockout
- Overvoltage protection
- Overload protection
- Chrome plate enclosure

Technical Specification:

Input	
Voltage	30V, 60V, 90V, 220V or customized
Voltage Range	+/-50%

Waveform	sine wave, square or quasi-square
Under voltage Lockout	customized
Inrush Current	customized
Output	
Voltage	+/-5V, 12V, 24V
Current	customized
Power	customized
Efficiency	better than 85%
Mechanical	
LED Display	customized
Finish	customized
Dimensions	customized
Net Weight	customized