

ZA SPE02512

- Over Current Protective
- Over Voltage Protective
- CE certification
- Protection Type: Auto-recovery
- Leakage current Protective
- DESC: Switch power adapter
- Electronic equipment, security Application:
equipment, instrumentation (5V generation protection)
and design product.

Parameter	Model	ZA SPE02512
Output Voltage		12V
Output Rating (Max.)		30W
Output Current (Max.)		2.5A
Input Voltage (Limit)		AC 220-240V
Input Frequency		50-60Hz
Atmospheric pressure		70 - 106KPA
Load Regulation		± 5%
Output voltage overshoot		<5%
Output ripple		<150mV-P
Leakage current		≤5mA
Over Voltage Protection		Yes
Over Current Protection		Yes
Operating Temperature		0~45°C
Storage Temperature		-20~65°C
The material of the shell		ABS
A transient current surge		≤30A
Safety/EMC		CE
MTBF		30 000 hours
LED Indication		No
Dimensions (L.xW.xH.)		83.0x43.0x31.0mm
Standard Plug		5.5x2.1mm
Weight		149.1g