

ZA SPE01012

- 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 SPE01012 |
|---------------------------|--------------|--------------------|
| Output Voltage | | 12V |
| Output Rating (Max.) | | 12W |
| Output Current (Max.) | | 1A |
| 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.) | | 75x43x28mm |
| Standard Plug | | 5.5x2.1mm |
| Weight | | 61.4g |