



60W Switching Power Supply - Class II

Specifications:

- 1) Input: 100-240V AC, 47-63Hz
- 2) Efficiency: 75% min.
- 3) Input protection: over-current
- 4) Output range: 3~24V, 0.1~6A, total power should be within 60W
- 5) Output protection: over-load and short circuit protection
- 6) AC inlet: desk-top type (2 round pins / 3 round pins / with fixed worldwide AC cord)
- 7) Case materials: Noryl (PC, PC + ABS, or equivalent)
- 8) DC cord: 24AWG-16AWG/2468/1,500-1,800mm
- 9) Series safety standards: UL/CUL (UL60950-1) and CE, CB (EN60950-1)
- 10) EMC standard: EN55022 and FCC part 15 (class B)
- 11) Storage temperature: -20 ~ +60 °C
- 12) Operating temperature: 0 ~ +40 °C
- 13) Storage relative humidity range: 5 - 95%
- 14) Operating relative humidity range: 20 - 90%

Inner packing:

PE bag + small white box

