



CS850XTK09

500W power supply with 2 SATA connectors

Highlights

- Efficient PSU with temperature control fan
- ATX 12V compliant for all kinds of CPU and motherboard
- Selectable 115VAC and 230VAC operation

Specifications

General

Connectors	20+4PIN Cable, P4 2x Molex (IDE) + 2 x SATA 1x FDD
Power (in Watts)	500W
ATX12V version	V1.3
EPS12V version	N/A
MTFB	30000 hours of continuous operation at 25 DC Full load, 75% confidence limit and normal line

Safety protection	Over Voltage Protection/ Over Current Protection/ Over Power Protection/ Short-circuit protection
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Operating temperature (°C)	0 to +40°C
Storage temperature (°C)	-20 to +85 °C
Operating humidity	20% to 80% RH
Storage humidity	10% to 90% RH

AC Input Specs

Input voltage (VAC)	115VAC or 230VAC (Selectable switch)
Input current (A)	5A RMS MAX. for 115VAC & 3A RMS MAX. for 230VAC
Input Frequency (Hz)	47-63Hz

DC Output Specs

+12V (A)	30A
+3.3V (A)	28A
+5V (A)	30A
+5Vsb (A)	2A
-12V (A)	0.8A

Cooling

Fan included	1
Fan size (mm)	80mm
Fan speed (RPM)	2200RPM

Additional information

Package content	PSU and power cord
Cable length	3.9ft
Dimensions	5.9 x 5.5 x 3.3in
Weight	2lb

