

1200 Watt ATX power supply, P4, PCIE, SATA cables FEATURES

1200 W ATX med P4, PCI-Express og SATA
VOLTAGE 90-264VAC
FREQUENCY 47-63HZ
INPUT CURRENT 15 (RMS) FOR 120 VAC / 8A (RMS)
FOR 230 VAC
INRUSH CURRENT 40A MAX. FOR 120 VAC / 80A
MAX. FOR 230 VAC
PFC CAN REACH THE TARGET OF 95% @230VAC,
FULL LOAD
HOLD UP TIME WHEN POWER SHUTDOWN DC
OUTPUT 5V MUST BE MAINTAIN 12ms IN
REGULATION LIMIT AT NORMAL INPUT
VOLTAGE EFFICIENCY TYPICAL 80-85% AT 25°C 115V
FULL LOAD
POWER GOOD SIGNAL ON DELAY 100ms TO 500ms
OFF DELAY 1ms
OVER POWER PROTECTION TRIP POINT TOTAL
POWER MIN. 110%, MAX. 150%
OVER VOLTAGE PROTECTION +5V → 5.8V → 6.7V,
3.3V → 3.6V → 4.3V, +12V → 13.2V → 15V
OVER CURRENT PROTECTOIN: +3.3V → 37.4~51A,
+5V → 37.4~51A, +12V → 110~150A
SHORT CIRCUIT +5V → -5V +12V → -12V +3.3V
RESTART AFTER PROTECTION
TEMPERATURE RANGE OPERATING 0°C → 40°C
LEAKAGE CURRENT: 1.5MA MAX. AT NOMINAL
VOLTAGE VAC
EMI NOISE FILTER : FCC CLASS B , CISPR22 CLASS B
SAFETY : TO MEET UL, CUL, TUV, CCC
REMOTE ON/OFF CONTROL
160x150x86(mm)



SPECIFICATIONS

Effekt	:	1200W
Maks. effekt	:	1200W
Molex	:	7
Output	:	Max. +12VDC 100A, Max +3.3 VDC 34A, Max +5VDC 34A
Pin	:	24
SATA	:	6
Dimensioner	:	86 x 150 x 160 mm (H x B x D)

