



Zippy MRW 6420 Mini redundant Netzteil 2x420W ATX 2.03

www.ipc-markt.de

Features

- *Active PFC (full range), MEET IEC-1000-3-2 CLASS D
- *12V Max. Current : 28A
- *TEMPERATURE RANGE : OPERATING 0 Degr. C ~ 40 Degr. C
- *HUMIDITY:OPERATING:20%-95%, NON-OPERATING:10%-95%
- *REMARKS:85% IS NORMAL CONDITION AND 95% IS WITH SPECIAL COATING PROCESS
- *EMI NOISE FILTER: FCC CLASS B, CISPR22 CLASS B
- *SAFETY: UL 1950, CSA 22.2 NO/ 950, TUV IEC 950
- *HOT-SWAPPABLE / HOT-PLUGGABLE REDUNDANCY FUNCTION
- *Cooling : TWO 40 mm DC FANS (MODULE)
- *AC INLET IN EACH MODULE

Connector Type

ATX 2.03 (24pin), ATX12V(P4),EPS12V, WTX, AMD-GES, 6x4pin molex power connection, 2xfloppy power connection

Dimension 185.00x150.00x86.00 (mm)

AC Input VOLTAGE: 90 ~ 264 VAC FULL RANGE

DC Output



Output Voltage	Output Current Min.	Output Current Max.	Output Current Peak	Regulation Load	Regulation Line	Output Ripple & Noise Max.[P-P]
5V	3	35.00		± 5%	± 1%	50mV
12V	2	28		± 6%	± 1%	120mV
-5V	0	0.5		±10%	± 1%	150mV
-12V	0	1.2		±10%	± 1%	150mV
3.3V	1	25		± 5%	± 1%	50mV
+5VSB	0.1	2		± 5%	± 1%	60mV