

REDUNDANT

MRW-6420P // SLEEVED // 420WATT



Product: PSU

Form factor: PSII

Color: silver

The MRW-6420P, a PS II type redundant power source, that guarantees reliable power and is compatible with most of the standard chassis.

Certificates:



Technical data

Specification: ATX 12V 2.3

Efficiency: < 80%

Dimensions (DxWxH): 194mm x 150 mm x 87 mm

PCF: Active PFC (0,9)

Fan: 40mm fan (2x 40mm per module)

Connectors

**DC Output /
AC Input**

24+4 PIN	8PIN EPS	System LED	SATA	Molex	Floppy	TTL Signal Kabel	Buzzer
1	1 inkl. Adapter auf 6PIN PCIe + 4PIN12V	1	2	8	2	1	1

AC INPUT: 100V / 8A 240V / 4A FREQUENCY: 47 - 63 HZ MAX. LOAD: 420W	DC OUTPUT									
	+5V	+3,3V	+12V1	+12V2	+12V3	-5V	P.F.	-12V	+5VSB	
	35A	25A	28A	N/A	N/A	0,5A	>0,9	1,2A	2A	
	48A max.		+5V, 3,3V, 12V1 combi. / 398W							

Security:

Met.al frame, 2x 320W modules, TTL-Signal, Buzzer- LED Alarm, hot-swap, hot-plug features, full range Input 100V~240V, Meet FCC, CISPR EMI regulation, Balanced load sharing design, UVP; OVP; SCP; OPP; OCP; OTP; AFC

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