

Zalman ZM600-TXII V2 MegaMax 80PLUS 230V EU STANDARD Certified high efficiency PCI-E power supply unit 600 W 20+4 pin ATX ATX Black

Brand : Zalman

Product code: ZM600-TXII V2

Product name : ZM600-TXII V2 MegaMax 80PLUS 230V EU
STANDARD Certified high efficiency PCI-E

Zalman ZM600-TXII V2 MegaMax, 80PLUS 230V EU STANDARD Certified high efficiency / PCI-E
Connectors support up to dual CrossFire & SLI / Compliance with Intel ATX12V Ver2.31 standards. /
Interleaved Active PFC

Zalman ZM600-TXII V2 MegaMax 80PLUS 230V EU STANDARD Certified high efficiency PCI-E. Total
power: 600 W, AC input voltage: 200 - 240 V, AC input frequency: 50 - 60 Hz. Motherboard power
connector: 20+4 pin ATX, Cabling type: Non-Modular. Purpose: PC, Power supply unit (PSU) form factor:
ATX, 80 PLUS certification: 80 PLUS. Product colour: Black, Cooling type: Active, Fan diameter: 12 cm.
Width: 150 mm, Depth: 140 mm, Height: 86 mm



Power		Performance	
Total power *	600 W	Bearing technology	HDB
AC input voltage *	200 - 240 V	Mean time between failures (MTBF)	100000 h
AC input frequency	50 - 60 Hz	Design	
Input current	5 A	Product colour	Black
Power Factor Correction (PFC) type	Active	Cooling type	Active
Ports & interfaces		Fan diameter	12 cm
Motherboard power connector *	20+4 pin ATX	Operational conditions	
Cabling type	Non-Modular	Operating temperature (T-T)	10 - 45 °C
Performance		Weight & dimensions	
80 PLUS certification *	80 PLUS	Width	150 mm
Purpose *	PC	Depth	140 mm
Power supply unit (PSU) form factor *	ATX	Height	86 mm
		Weight	1.68 kg



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