

ZALMAN ??????????? ZM700-LXII, 700W, Active PFC

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ZALMAN ??????????? ZM700-LXII, 700W, Active PFC

- Dual Forward switching circuit design for stability
- Two Capacitors for stability and reliability
- Dual +12VDC output design for stabilized voltage supply
- Built in Over voltage , over current , under current , short circuit Fuctions
- Meets ErP 2016 Lot6 EU Standby power standards standby power lower than 1w
- Equipped with 120mm Quiet Fan with excellent cooling performance

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AC Input Range:
Voltage: 220 or 230VAC
Frequency: 50 ~ 60Hz ± 3
AC Input Current(Rated)
Voltage: 200~ 230VAC
Current: 6A
PFC Type: Active PFC
Power Factor: Max 50%
Inrush Current Limit(@ Cold start at 25°C): 220VAC-230VAC Max 100A
Efficiency: Max 86% @ 230VAC, Typical load
DC Output Voltage Regulations
Vout Regulation Range
+3.3VDC ±5% +3.14 ~ +3.47V
+5VDC ±5% +4.75 ~ +5.25V

+12VDC ±5% +11.4 ~ +12.6V
-12VDC ±10% -10.8 ~ -13.0V
+5VSB ±5% +4.75 ~ +5.25V
DC Output Ripple & Noise
Vout Standard Range
+3.3VDC 50mV
+5VDC 50mV
+12VDC 120mV
-12VDC 120mV
+5VSB 50mV
Temperature
Operation temperature: 0 ~ 40°C
Storage temperature: -20 ~ 70°C
Protection Features: Under Voltage(UVP), Short Circuit(SCP), Over Power(OPP), Over Current (OCP), Over Voltage(OVP)
Dimensions: 140(L) x 150(W) x 86(H) mm
Weight: 1.99kg

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