

ACE-713APM

130 W Medical Type ATX Power Supply with PFC



Features

- » High efficiency over 80%
- » Operation from 0oC to 70oC by convection
- » Full functional over voltage / current protection
- » Multiple ITE & Medical standard certificated

Specifications

General	
Dimensions	152.4 x 89 x 39
Efficiency	80%
MTBF	143,000
Operating temperature	-20°C ~ 70°C (50°C ~ 70°C derating curve)
Output Connector	5VSB & PS_ON cable
Storage temperature	-40°C ~ 75°C
Watt	130W
Input	
Voltage	85 ~ 264 VAC Full Range
Frequency	47 Hz ~ 63 Hz
Input Current	2A (RMS)@115VAC, 1A (RMS)@230VAC
Inrush Current	30A max. for 115VAC, 60A max. for 230VAC
Output	
Voltage	+3.3V/10A,+5V(0.2A min.),+12V/6A,-12V /0.5A,+5Vsb/0.5A

Ordering Information

ACE-713APM-RS	130W Medical ATX power supply with PFC function,CCL;RoHS
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