

I.T.E. & MEDICAL
750W 5"x8" OPEN FRAME POWER SUPPLY

NEW
PRODUCT
LAUNCH

CPT-ATM750A5-F

S E R I E S

750W 5"x8" Open Frame Power Supply

Reliable. Efficient. Built to Perform.



KEY FEATURES



750W High Power Output
Delivering reliable performance
for demanding applications



Universal Input
100 ~ 240Vac



**High Efficiency
& High Reliability**
Up to 92% efficiency



Active PFC Function
High power factor &
low harmonic distortion



Open Frame Design
Compact, low profile and
easy to integrate



Built-in Fan Cooling
Ensures optimal thermal
performance

KEY SPECIFICATIONS

Input Voltage	100 ~ 240Vac
Frequency	50 / 60Hz
Output Voltage	12V ~ 48V With 5V / 1A Standby Output
Output Power	750W (Natural Convection)
Efficiency (Typical)	Up to 92%
Cooling	Built-in Fan
Safety Standards	IEC/EN/ANSI/AAMI ES60601-1 (Edition 3.2)
EMC Standards	IEC60601-1-2 (Edition 4.1) IEC/EN/UL 62368-1
Dimension (L x W x H)	5" x 8" x 1.6" (127mm x 203mm x 41mm)
Application	I.T.E. & Medical

SAFETY & EMC COMPLIANCE

- IEC/EN/ANSI/AAMI ES60601-1 (Edition 3.2)
- EMC: IEC60601-1-2 (Edition 4.1)
- IEC/EN/UL 62368-1



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info@caeruspower.com



www.caeruspower.com

Smart. Innovative. Affordable.