

ACE-713APM *130 W Medical Type ATX Power Supply with PFC*

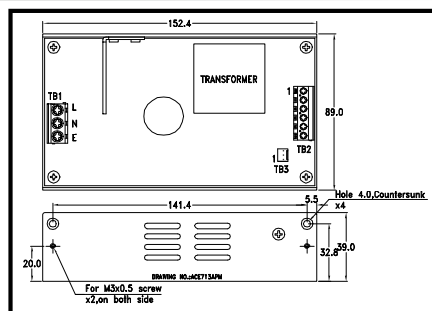
PFC

Medical



Dimensions

130W



Input Type	85 ~ 264VAC Full Range					
Output Voltage	+3.3V	+5V	+12V	-5V	-12V	+5Vsb
		10A (0.2A min)	6A		0.5A	0.5A
Efficiency	80%					
Temperature	Operating : -20 ~ 70°C (50 ~ 70°C derating curve) Storage : -40 ~ 75°C					
MTBF(hrs)	143,000					
Output Connector	5VSB & PS_ON cable					
Dimensions	152.4 x 89 x 39 mm					



Ordering Information

- **ACE-713APM-RS**
130W AC-DC ATX Power Supply with PFC, meets medical standards

Optional 1 AC Input Solution



PN: CB-643EC-RS
20 cm AC input cable with I/O connector and fuse

Optional 2 Embedded Solution



PN: CB-709EB-RS
30 cm DC cable to backplane, with 20-pin ATX, HDD and SATA connectors

Optional 3 ATX Backplane Solution



PN: CB-709BP-RS
30 cm DC cable to backplane, with 20-pin ATX, HDD and SATA connectors

