



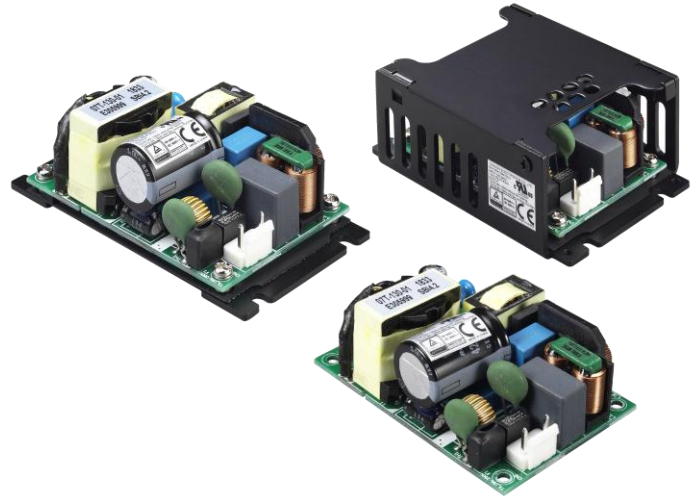
CFM130M SERIES

130 WATT MEDICAL AC-DC POWER SUPPLY WITH PFC



Features

- * Universal Input 80~264Vac
- * 2"x 3" Open Frame Compact Size
- * 100W with Natural Convection
- * 130W with Fan-Cooled
- * No Load Input Power Consumption < 150mW
- * Active PFC Function
- * High Efficiency up to 94%
- * Continuous Short Circuit Protection
- * Meets 2 MOPP IEC/EN60335-1
- * EMI Safety Meets Class I & Class II
- * Operating Altitude 5000m



Ordering information

CFM130MXXX- X

Blank: WAFER

B: Base Cooling

C: with Cover

MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT		RIPPLE & NOISE NOTE 2	VOLTAGE ACCURACY NOTE 1	LINE REGULATION NOTE 3	LOAD REGULATION NOTE 4	%EFF. (typ.) NOTE 5
		Natural Convection	Fan Cooled NOTE 7					
CFM130M120	12V	8.34A	10.8A	1%	±2%	±0.5%	±1%	93%
CFM130M240	24V	4.2A	5.4A	1%	±2%	±0.5%	±1%	93%
CFM130M360	36V	2.8A	3.6A	1%	±2%	±0.5%	±1%	94%
CFM130M480	48V	2.1A	2.7A	1%	±2%	±0.5%	±1%	94%

