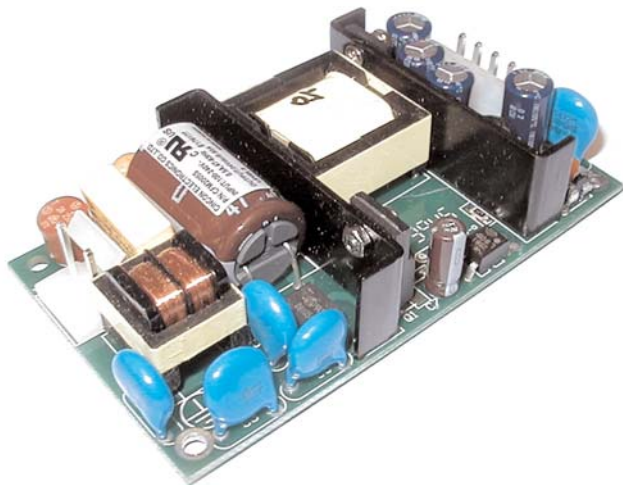


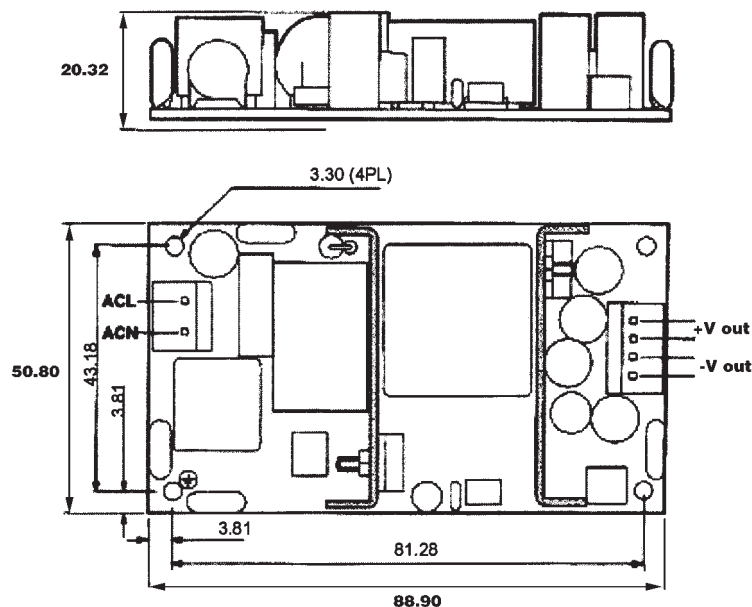
CFM Series Features:



- Universal input
- Input to output isolation 3000Vac
- Open frame format
- Chassis mounting
- High efficiency
- Industry standard pin-out
- UL, CSA, TUV approved CE marked

Max Power	Output Voltage	Output Current	Efficiency	Model Type
20	3.3	4400mA	70%	CFM 2007S
20	5.0	4400mA	73%	CFM 2001S
20	12.0	1800mA	80%	CFM 2002S
20	15.0	1400mA	80%	CFM 2003S
20	24.0	920mA	82%	CFM 2005S

Dimensions



Specifications

AC Input	85 to 264 Vac 47 to 63 Hz.
Line Regulation	±0.05% max. over i/p range
Load Regulation	±1.0% max. (10-100% load change)
Hold-up Time	16mS typical (@ 115Vac input and full load)
Ripple and Noise	50mV (3.3 and 5 volt types), 1% of Vout nom. (all other types). Max. pk-pk. (20MHz.)
Temperature Range	Operating: -10°C to +60°C. (Derate linearly to 80% of full output power from 45°C to 60°C) Storage -40°C to +100°C