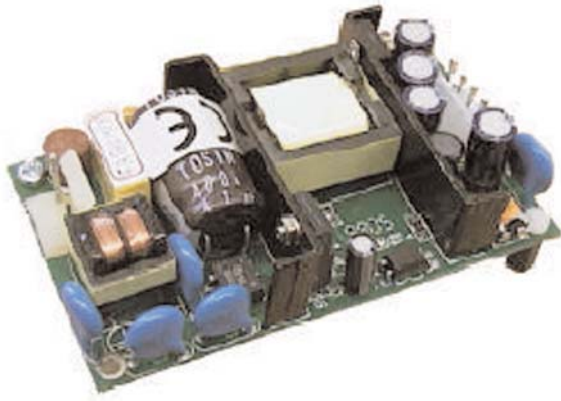


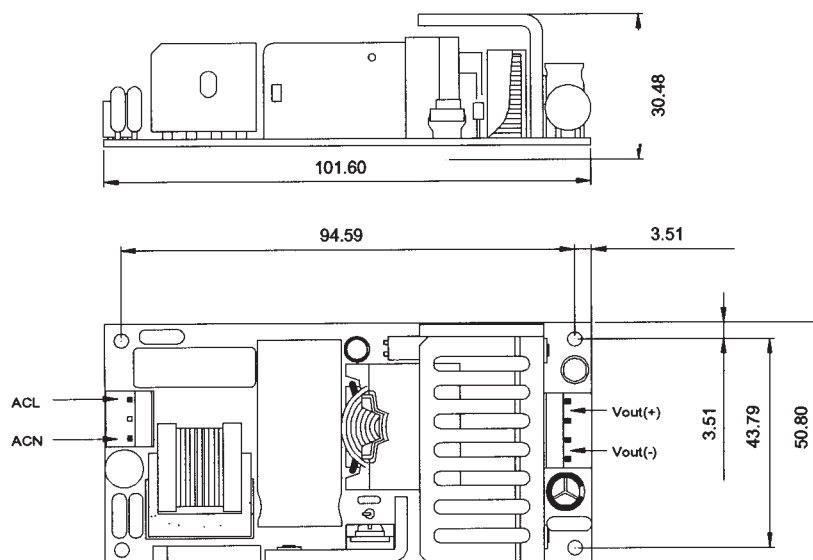
CFM Series Features:



- 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 |
|-----------|----------------|----------------|------------|------------|
| 40 | 3.3 | 6000mA | 74% | CFM 40S033 |
| 40 | 5.0 | 6000mA | 76% | CFM 40S050 |
| 40 | 9.0 | 4450mA | 80% | CFM 40S090 |
| 40 | 12.0 | 3340mA | 82% | CFM 40S120 |
| 40 | 15.0 | 2670mA | 83% | CFM 40S150 |
| 40 | 24.0 | 1670mA | 85% | CFM 40S240 |
| 40 | 48.0 | 834mA | 87% | CFM 40S480 |

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 | 8mS 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: 0°C to +70°C (Derate linearly to 60% of full output power from 50°C to 70°C). Storage -40°C to +100°C |