



# CFM06S SERIES

## 6 WATT SINGLE OUTPUT AC-DC OPEN FRAME



### Features

- \* Universal Input 90~264VAC
- \* High Efficiency up to 81%
- \* Approved EN55032 Class B and CIRSS/FCC Class B
- \* Approved IEC62368-1, UL62368-1, EN62368-1
- \* Meets EN61558 (60335)
- \* Continuous Short Circuit Protection
- \* No load input power < 75mW
- \* Over Voltage Protection
- \* Class II



### Ordering information

CFM06SXXX - X

Blank: PCB mount

E: Encapsulated

T: WAFER

MODEL	Output Voltage	Output Current	Ripple (mV p-p) NOTE 1	Voltage Accuracy NOTE 2	Line Regulation NOTE 3	Load Regulation NOTE 4	% EFF. (typ.) NOTE 5
CFM06S033	3.3V	1.5A	100mV	±6%	±1%	±6%	73%
CFM06S050	5V	1.2A	100mV	±5%	±1%	±5%	78%
CFM06S090	9V	0.67A	100mV	±5%	±1%	±5%	80%
CFM06S120	12V	0.5A	120mV	±3%	±1%	±3%	81%
CFM06S150	15V	0.4A	150mV	±3%	±1%	±3%	81%
CFM06S240	24V	0.25A	240mV	±3%	±1%	±3%	81%

Typical at 25°C, nominal line and 75% load, unless otherwise Specified

