

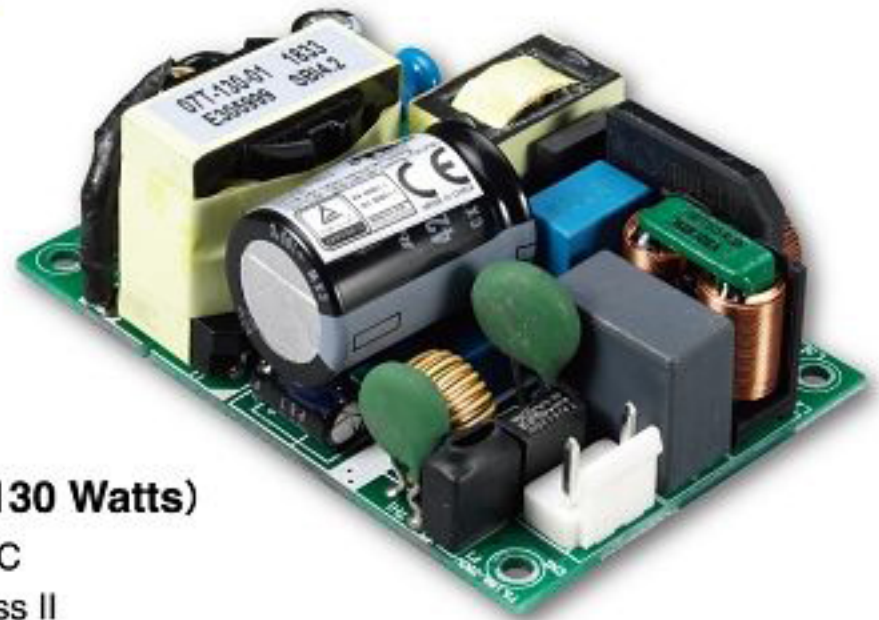
Baseplate-Cooled Design

Fanless Solution

2 MOPP Insulation

High Efficiency 94%

Operating Altitude 5000m



CFM130M (130 Watts)

- 2"x 3" with PFC
- Class I & Class II
- Universal Input 80-264Vac
- Designed to meet IEC/EN60335-1
- No Load Input Power Consumption <150mW



CFM500M (500 Watts)

- 3"x 5" with PFC
- Class I & Class II
- Universal Input 85-264Vac
- Designed to meet IEC/EN60335-1
- 5V Stand-By Output & 12V Fan Output

Safety Approval : Medical Edition 3.1

IEC 60601-1:2005+A1:2012

EN 60601-1:2006+A11:2011+A1:2013

ANSI/AAMI ES60601-1:2005/A1:2012



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