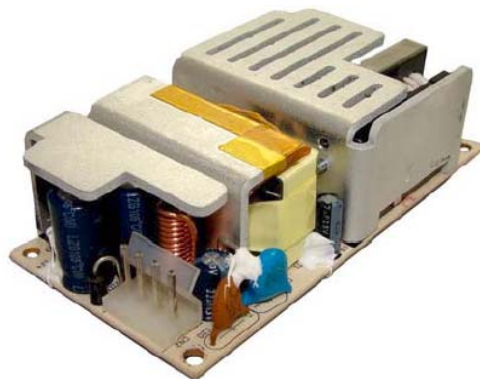




65 Watt* Open-Frame Power Supply PSA065M Single Output 2" x 4" Medical Series



**45W Convection, 65W 20CFM Airflow cooling*

Features

- 2 x 4 Footprint
- Low-Cost
- Low Profile Design Fits 1U Applications
- Low Leakage Current

Applications

- Medical Equipment
- Touch Screen Displays
- Gaming

Safety Approvals

- cUL/UL 60601-1
- CE (Low Voltage Directive)
- IEC 60601-1

Mechanical Characteristics

- Length: 101.6mm (4.0in)
- Width: 50.8mm (2.0in)
- Height: 30.6mm (1.2in)
- Weight: 160g (5.64oz)

Output Specifications

Model	DC Output Voltage	Load		Ripple* P-P (max.)	Regulation	
		Min.	Max.		Line	Load
PSA065-120M	+12V	0A	3.75A	120mV	±2%	
PSA065-240M	+24V	0A	1.88A	240mV	±2%	
PSA065-480M	+48V	0A	0.94A	480mV	±2%	

*Measured by using a 12 inch twisted pair terminated with a 10uF capacitor and a 0.1uF ceramic in parallel, measured at maximum load after a 20 minute warm up and bandwidth set to 20MHz.

