

# DeltaPSU News

From The World's No. 1\* Power Supply Company

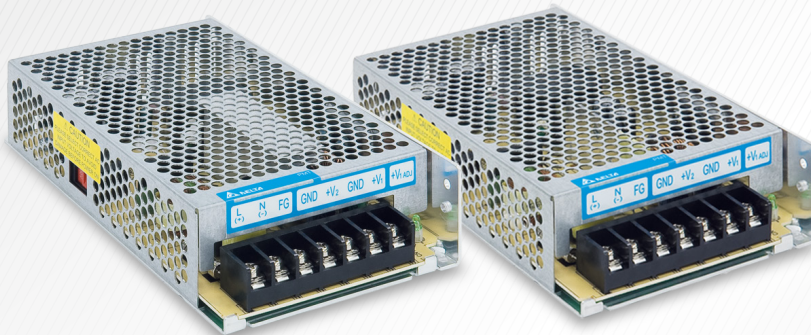


Issue Date: November 1, 2013

## Delta Introduces Two New 100W Dual Output Models from the PMT Series

**PMT-D1V100W1AA & PMT-D2V100W1AA**  
12V/ 5V 100W & 24V/ 5V 100W DUAL OUTPUT

# PMT



### SAFETY APPROVALS



### CONNECTOR OPTIONS



Delta Electronics has introduced two models of dual output single phase Panel Mount power supplies within the PMT series. The two models provide 100W power output with the PMT-D1V100W1AA output voltages at 12V & 5V while the PMT-D2V100W1AA is at 24V & 5V. These products are operated with selectable AC input switch for 85-132Vac or 170-264Vac. They conform to harmonic current IEC/EN 61000-3-2, Class A and are designed with Overvoltage, Overcurrent, and Over Temperature Protections.

The PMT series provides not only great value for money, they also come with versatile connector options (Terminal Block, Front Face, and Harness Type) and two different configuration options (enclosed and L frame) to satisfy different application needs.

### Highlights & Features

- Conforms to harmonic current IEC/EN 61000-3-2, Class A
- Selectable AC Switch (85-132Vac, 170-264Vac)
- High MTBF > 700,000 hrs. as per Telcordia SR-332
- Versatile connector options (Terminal Block, Front Face, and Harness Type)

**AVAILABLE FOR SHIPMENT FROM DECEMBER 2013 ONWARDS.**

New models are introduced on a regular basis. For more information or enquiries, please do not hesitate to contact your local Delta Electronics distributor or visit [www.DeltaPSU.com](http://www.DeltaPSU.com).

### Upcoming Events

- **China International Industry Fair 2013**  
Location: Shanghai, China  
Dates: 5 – 9 November 2013
- **System Control Fair 2013**  
Location: Tokyo, Japan  
Dates: 6 – 8 November 2013
- **SPS IPC Drives**  
Location: Nuremberg, Germany  
Dates: 26 – 28 November 2013

### VISIT US AT CIIF 2013



**We'll be at Hall W1, Booth C058.**  
5 – 9 November, 2013

\*Based on the global sales revenue from the Micro-Tech Consultants March 2013 report