

DeltaPSU News

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



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Delta PMH Panel Mount Power Supply Series is now Available in 24V 200W for Household Applications



PMH-24V200WCBA
24V 200W PANEL MOUNT POWER SUPPLY

PMH

SAFETY APPROVALS

CE cUL US  

EN 60950-1
EN 60335-1
EN 61558-1, 61558-2-16

CONNECTOR OPTIONS

 Terminal Block

 IP20 Connector

 Front Face

 Harness

Delta Electronics extends its PMH panel mount power supply series with a higher maximum output power at 24V 200W. The product comes with several connector options consisting of Terminal Block, IP20, Front Face and Harness connectors.

The [PMH-24V200WCBA](#) provides universal input from 85Vac to 264Vac and high efficiency of > 91.5% @ 230Vac in a full corrosion resistant aluminium body. The highly efficient convection cooling construction can operate between -30°C to 70°C. The PMH series is specifically designed for household electrical appliances with safety approvals including IEC/EN 60335-1 and IEC/EN 61558-2-16 as well as IEC/EN/UL 60950-1. In addition, the product meets the EMC approvals to EN 55014-1 / EN 55014-2 for household appliances and EN 61000-6-1 / EN 61000-6-3 for residential environment without extra EMI filter required.

Highlights & Features

- Household appliance approvals IEC/EN 60335-1, IEC/EN 61558-1 and IEC/EN 61558-2-16
- Universal AC input voltage
- Full power from -20°C to +45°C operation at operating altitude 5000m
- Full corrosion resistant aluminium casing
- High MTBF > 700,000 hrs as per Telcordia SR-332
- Versatile connector options: IP20, Front Face and Harness connectors

Please contact your local sales representative or distributor for availability.

New models are introduced on a regular basis. For product details and enquiries, you can also visit www.DeltaPSU.com.

Upcoming Events

- PACK EXPO 2015**
Location: Las Vegas, USA
Dates: 28 – 30 September 2015
- All-Energy Australia 2015**
Location: Melbourne, Australia
Dates: 7 – 8 October 2015
- China Int'l Industry Fair 2015**
Location: Shanghai, China
Dates: 3 – 7 November 2015

LNE LED DRIVER



- LNE-100W/ 120W/ 150W/ 185W

*Based on the global sales revenue from the Micro-Tech Consultants March 2015 report