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## Delta Introduces 24V/10A Output to its CliQ II Two Phase Series



**DRP-24V240W2BN**  
24V 240W 2-PHASE POWER SUPPLY

**CliQ II**

SAFETY APPROVALS

CE cRU<sup>®</sup>US cUL<sup>®</sup>US LISTED SISI Type Approved ROHS COMPLIANT SP AmV

FEATURES

Al Aluminium POWER BOOST PFC

Delta Electronics extends the CliQ II DIN rail power supply series with 24V/10A output for input at two phase 2 x 180-550Vac (for L-L); single phase 180-305Vac (for L-N) and 254-780Vdc. The [DRP-24V240W2BN](#) features wide AC input voltage for single or two phase range. Such feature can protect the power supply from damage when user accidentally apply a two phase input on the single phase power supply. Other advantages include reduced external input protection components and improved installation time since there is only two phase connection.

The product offers 120% Power Boost lasting for 3 seconds. Like the rest of the CliQ family of products, conformal coating is applied on the PCBAs to protect against common dust and chemical pollutant often found in harsh industrial environments. Other major safety approvals are included.

### Highlights & Features

- Designed for single phase input 180-305Vac (for L-N) or 2 of 3-Phase system 2 x 180-550Vac (for L-L) or 254-750Vdc
- Compact and corrosion resistant aluminium casing
- High Efficiency > 90% and Power Boost of 120% for 3 seconds
- Built-in constant current and hiccup during overload protection
- Built-in DC OK Contact
- Conformal coating on PCBAs to protect against common dust and chemical pollutants
- Overvoltage / Overcurrent / Over Temperature/ Short Circuit Protections


**Please contact your local sales representative or distributor for availability.**

New models are introduced on a regular basis. For product details or enquiries, you can also visit [www.DeltaPSU.com](http://www.DeltaPSU.com).

### Upcoming Events

- **Automation World 2015**  
Location: Seoul, South Korea  
Dates: 18 – 20 March 2015
- **Hannover Messe 2015**  
Location: Hannover, Germany  
Dates: 13 – 17 April 2015
- **Techno-Frontier 2015**  
Location: Tokyo, Japan  
Dates: 20 – 22 May 2015

### CliQ II BUFFER MODULE



**CliQ II**

24V 40A  
BUFFER MODULE

■ DRB-24V040ABN (24V 40A)

\*Based on the global sales revenue from the Micro-Tech Consultants March 2014 report