DIN Rail Power Supply Chrome II Series

Slim, Energy Efficient for Home and Building Automation



Industrial Power Supplies

Delta Expands the DIN Rail Power Supply Chrome II Series with the Low-Power Models for Wider Applications

Delta expands the DIN rail power supply Chrome II Series with the new 15 W model, which offers 5 V, 12 V, 24 V optional outputs, and a 5 V selection of the existing 30 W version. Both feature slim widths of 18 mm (15 W output type) and 35 mm (30 W output type), allowing the application to low-powerrequired and space-limited equipment such as smart home systems, building automation, and industrial control panels.

The Chrome II Series features -40°C to 70°C operating temperature and up to 50°C full load power delivery, ensuring reliable performance in challenging environments. The Series conforms to the Class II double isolation design which spares earth connection and compact design to be aligned with DIN 43880, a standard defined dimension for distribution boards of building control and automation systems. It also complies with the DoE Level VI standards and features low no-load power consumption, reducing unnecessary energy consumption for clients.

The Series is certified to IEC/EN 60335-1 and IEC/EN 61558-1/-2-16 standards, ensuring electrical safety for building automation and household appliances. Additionally, the Chrome II Series meets IEC/EN/UL 62368-1 and IEC/EN/UL 61010-1/-2-201 standards for industrial applications. It also conforms to the NEC Class 2 and Limited Power Source (LPS) for environmental protection, highlighting Delta's commitment to environmental sustainability.





Product Information

DIN Rail > Chrome II Series

15 W



DRC-05V015W1RZ	5 V / 2.4 A https://www.deltapsu.com/en/products/din-rail-power-supply/DRC-05V015W1RZ
DRC-12V015W1RZ	12 V / 1.25 A https://www.deltapsu.com/en/products/din-rail-power-supply/DRC-12V015W1RZ
DRC-24V015W1RZ	24 V / 0.63 A https://www.deltapsu.com/en/products/din-rail-power-supply/DRC-24V015W1RZ

https://www.deltapsu.com/en/products/din-rail-power-supply/DRC-05V030W1RZ

5 V 30 W



•	Please contact your local sales representative for product availability. Alternatively, you may leave us a message and our	
	sales representative shall get back to you.	

5V/3A

Features

- Class II, double isolation (no earth connection required)
- Conforms to the universal AC input range and DC input (only for the 15W models)

DRC-05V030W1RZ

- Meets DIN 43880 for building automation
- Low no-load power consumption and compliance with DOE VI efficiency standards
- NEC Class 2 / Limited Power Source (LPS) certified
- Over Voltage Category III

Applications



www.DeltaPSU.com