

Planet 240W Elektrischer Umwandler 48V DC Single Output Industrial DIN Rail 1.2Kg

Artikelnummer	992008030
Gewicht	1kg
Länge	1mm
Breite	1mm
Höhe	1mm



Produktbeschreibung

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Produktbeschreibung:

Universal AC input / full range Built in active PFC function Protection: short circuit / overload / over voltage / over temperature Cooling by free air convection For installation on DIN rail TS-35/7.5 or 15 UL 508 (industrial control equipment) approved LED indicator for power on 100% full load burn-in test Fixed switching frequency at 100KHz Compact Size with more Practicability and Convenience PLANET has released PWR series for industrial Ethernet devices specially designed for the harsh working environment where sometimes it is hard to find suitable DC voltage power source. The PWR series offered includes DC single output industrial DIN rail power supply units which accept universal 100-240 AC input voltage or DC input and provide 24V / 48V DC power output with various watt values. They are designed in compact size and can be installed on DIN rail TS-35 / 7.5 or 15. It is an ideal and convenient DC power feeding solution for industrial equipment under heavy Industrial environments.

Stable Performance under Difficult Environments
The DC Single Output Industrial DIN Rail Power Supply Units provides various models with short circuit/overload/over voltage and over temperature protections for the stable operation of Industrial Ethernet equipment.

As they adopt the free air convection cooling system, they are able to operate under the temperature

ranging from -20 to 70 degrees C (maximum).
Thus, the DC single output industrial DIN rail
power supply units can be placed in almost any
difficult environments.

Technische Details:

Allgemein

Gerätetyp

Netzteil - aktive Power Factor Correction (PFC) - DIN-Schienenmontage möglich

Stromversorgungsgerät

Eingangsspannung

Wechselstrom 100-240 V

Nötige Frequenz

50/60 Hz

Ausgangsspannung

DC 48 V

Leistungskapazität

240 Watt

Verschiedenes

Besonderheiten

Überhitzungsschutz, LED-Anzeiger, Überspannungsschutz, Überlastungsschutz, Kurzschlusschutz

Kennzeichnung

TUV, UL 60950-1, EN 60950-1, UL 508

Umgebungsbedingungen

Min Betriebstemperatur

-10 °C

Max. Betriebstemperatur

70 °C

Zulässige Luftfeuchtigkeit im Betrieb

20 - 90%

Abmessungen und Gewicht

Breite

10 cm

Tiefe

12,5 cm

Höhe

12,5 cm

Gewicht

1,2 kg

Produkteigenschaften

Farbkategorie	Blau, Grau
Leistungsfaktorkorrektur	Aktive Power Factor Correction (PFC)
Kompatibilität der Stromversorgung	Netzwerkhardware
Gestellte Leistung	240 Watt
Stromversorgungsgerät - Formfaktor	DIN-Schienenmontage möglich

Weitere Bilder

