



AC-DC Power Supplies
CUS100ME 100W

TDK-Lambda

Produkt-Merkmale

- 2 x 4 Zoll konvektionsgekühltes Design
- IEC60601-1 3rd Edition (2 x MoPP Isolation) & IEC60950-1 Zulassungen
- Optionen für U-Profil, Abdeckung, Baseplate
- 5 Jahre Garantie

Spezifikationen

- Ausgangsleistung 100W über 70°C mit U-Profil oder Baseplate
- EMV Kurve B
Leitungsgebunden & abgestrahlt
- Ausgänge 12, 15, 18, 24, 28, 36 & 48VDC
- Für Schutzklasse I oder II Anwendungen

Typische Einsatzbereiche

- Medizintechnik & Diagnose- / Therapiegeräte
- Rundfunk & Professionelle Audiotechnik
- Messtechnik und Prüfgeräte
- LED Monitore & Werbeanzeigen

Product Highlights

- 2 x 4 inch Convection Cooled Design
- IEC60601-1 3rd Edition (2 x MoPP Isolation) & IEC60950-1 Approvals
- Options for U channel, cover, baseplate
- 5 Year Warranty

Key Specifications

- Output Power 100W up to 70°C with U channel or Baseplate option
- Curve B Conducted and Radiated EMI
- Outputs 12, 15, 18, 24, 28, 36 and 48VDC
- Suitable for Class I and Class II Installations

Typical Applications

- Medical including Hospital, Dental, Clinical and Healthcare Equipment
- Broadcast and Professional Audio
- Test and Measurement
- LED Displays and Signage

For more information about TDK-Lambda: www.emea.tdk-lambda.com