

AC – DC medical adapter
DTM110-C8 110W, Class II



TDK-Lambda

Points clés produit

- Certifications médicales IEC/EN60601-1 (3^e Edition) & IEC/EN60601-1-2 (4^e Edition)
- Isolation entrée/sortie 4kVAC
- Faible courant de fuite (<100µA)
- Rendement DOE niveau VI et UE ErP niveau 2

Specifications essentielles

- Puissance de 105 à 110W
- Entrée universelle 90 – 264VAC, connecteur IEC60320-C8
- Modèles 12, 15, 19, 24, 28, 36 ou 48VDC
- Câble de sortie DIN 4 broches, autre version sur demande

Applications typiques

- Médical (hôpitaux, dentaire, soins)
- Monitoring
- Imagerie
- Instrumentation

Product Highlights

- Medical approval IEC/EN60601-1 (3rd Edition & IEC/EN60601-1-2 (4th Edition)
- Input to Output isolation 4kVAC
- Touch current less than 100µA
- Meets DOE level VI and EU Tier 2

Key Specifications

- 105/110W, depending on output voltage
- 90 – 264VAC wide input voltage, IEC60320-C8 connector
- 12, 15, 19, 24, 28, 36 and 48V DC models
- Output cable 4 pin DIN, others available

Typical Applications

- Hospital, Dental, Clinical and Healthcare Equipment
- Monitoring
- Imaging
- Diagnostic applications