



TDK-Lambda

Points clés produit

- Approbation Médicale IEC/EN/UL60601-1 3ème Edition
- Isolation entrée/sortie 4kVAC (2MOPP)
- Courant de fuite à la terre inférieur à 100µA
- Format & pin-out industriel standard 2x4inch

Specifications essentielles

- Testé selon la norme EN60601-1-2 édition 4
- Large plage d'entrée : 90-264VAC
- Modèles 5, 12, 15, 19, 24, 28, 48V et 54VDC avec Télé-régulation (sense)
- Consommation sans charge <75mW

Applications typiques

- Médical incluant Hôpitaux, Dentaire, Equipements de soin Clinique
- Broadcasting et Audio Professionnel
- Affichage & Signalisation à LED

Product Highlights

- Medical approval IEC/EN/UL60601-1 3rd Edition
- Input - Output isolation 4kVAC (2MOPP)
- Earth leakage current less than 100µA
- Industry standard 2 x 4 inch foot print

Key Specifications

- Tested to EN60601-1-2 4th Edition
- 90 - 264VAC wide input voltage
- 5, 12, 15, 19, 24, 28, 48V and 54VDC models with remote sense
- No load consumption < 75mW

Typical Applications

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