

ELMDENE 12V DC G Series Switch Mode Power Supply Boxed



Description

The 12V DC G Range of N Series power supplies from Elmdene has been designed for use in CCTV, access control and general purpose applications that require the use of a standby battery. They use energy efficient switch mode technology and have a universal mains supply input (90—264V AC). Elmdene's FOM4 or FOM8 units can be fitted to give 4 or 8 independent fused outputs if required. The modular range includes several power variants with full rated current to load and also feature a fully regulated output with low ripple and noise. This particular model is boxed with a clam lid.





3 Year Guarantee

Battery Backup

Features

- Ideal for use with access control applications that require the use of a standby battery
- Built in internal fuse protection
- Supplied in a metal box with a clam lid
- Energy efficient switch mode technology
- Regulated and smoothed DC output
- Multiple pre-punched fitting holes

Product Table



L28573

12 VDC 5 Amp G13805N-B 330mm(h) x 355mm(w) x 80mm(