MS-12V-16E

MSolutions 16 ports 12V DC power supply



Description:

MS-12V-16E is a 16 port centralized management of power supply. It is suitable for indoor use and fits a 19-inch 1U standard size. The total internal power is 400W for total of 16 ports, with 2.0A. The MS-12V-16E conversion efficiency is higher than 88%, with input surge protection, output overcurrent protection for each group, short-circuit protection, output voltage display for each area and output voltage adjustment, fault indication and other functions.

Key Features:

- Input voltage: 240VAC 60Hz
- Output ripple: 120mVpp
- Input current: 2.3A MAX
- Output voltage: 12VDC (adjustable range: ±15%)
- No-load loss: 3.6W
- Output group: 16 groups
- Output power: 400W MAX
- Single group current: 0-2.0A MAX

Technical Specifications:

DImensions when assembled (L x W x H)	483 x 206 x 44.5mm
Input	AC character socket
Output	Terminal block

USA (Toll Free): **+1 888 3458995,** Israel: **+972 3 7207710**
Email: **sales@m4sol.com,** Web: **m4sol.com**