

# LAN Enabled 12 Output PDU

eMU-M

## Description

The eMU-M is a twelve output power distribution unit that can be remotely controlled and monitored via a LAN/WAN or the Internet. The master unit contains an embedded web server, which can also control up to seven slave units via RS485 serial data link.

## Features:

- Inputs** 20A 'Powercon' connector with front panel 16A fuse.
- Outputs** Twelve 6A individual fused IEC outputs.
- Status LED** Front panel LEDs show the status of each output.
  - ON – Output relay is on and the fuse is OK
  - OFF – Output relay has been switched off
  - FLASH – Output relay is on but fuse blown
- Sequential Switch On** On power up the outputs can be programmed to switch on sequentially to avoid switch on current surges.
- Power Shedding** Outputs can be setup as non critical, so in the event of needing to reduce the power load, these outputs can be 'shed' by a single closing contact input.
- LAN Module** An internal Ethernet module enables the eMU-M to be remotely controlled via a LAN/WAN or the Internet.
- Embedded Web Server** The status, control and setup can be accessed via standard web browsers.
- LAN Control** A TCP socket protocol enables the eMU-M to be controlled by third user developed or third party software like Crestron or AMX.
- Email Alerts** Fuse failure and ups on/off event notification via SMTP.
- SNMP** An optional SNMP version is available.
- Options** Rear cable tiebar.
- Dimensions** 1U x 250mm deep.
- Weight** 3kg

## Key Features

- 20A Powercon Input
- 16A Input Fuse
- 12 Individually fused IEC Outputs (6A)
- Sequential Power On
- Power Shedding
- Embedded Web Server
- LAN Control
- Email Alerts
- 1U x 250mm Deep



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