

12 Output Slave PDU(Ver 2)

eMU-2S

Description

The eMU-2S is a 2nd generation development of the popular eMU-S with new temperature and current measurement features. The eMU-2S is a twelve output power distribution unit that can be remotely controlled and monitored from an eMU-2M.

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.
Embedded Web Server	The status, control and setup can be accessed via standard web browsers (if it is connected to a LAN enabled eMU-2M).
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(if it is connected to a LAN enabled eMU-2M).
Email Alerts	Fuse failure and ups on/off event notification via SMTP (if it is connected to a LAN enabled eMU-2M).
Temperature Sensor	Two rear panel connectors for optional external temperature sensors. Critical temperature alerts can be sent by via email
Current Measurement	Overall current consumption can be monitored via the web browser.
Options	Rear cable tiebar. External temperature sensors
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

LAN Control via LAN Enabled eMU-2M

External Temperature Sensors

Current Measurement

1U x 250mm Deep



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