



Power manager mains distribution unit, 12 way, 16 x GPIs, ethernet output monitoring and alarms – email and SNMP, individually controlled latching relays, sequential & delay power up with current sense network monitoring.

Features:

- Remote Ethernet control of 12 separate outputs via secure web browser
- Overall Status page showing individual & total power consumption
- Power Factor Monitoring
- Under & Over current Alarms
- Sequential, immediate or user configured delayed output startup
- 16 x opto-isolated GPI alarm inputs
- Ethernet SNMP alarms and E-mail alerts for all 16 x GPIs and 12 x fuses
- Ethernet input power failure alarm
- Internal temperature sensor with SNMP alarm
- Unit and SNMP configuration via secure web browser interface
- RS232 setup via front and rear mounted connectors (RJ11 and D9)
- Front Panel LAN status LED
- Tri-colour output status LEDs
- 110-240V AC 16A Max. load
- Rounded cable tie bar
- Supplied with Powercon Input connector

Specifications:

Rack Mount	1RU
Weight	2.7Kg
Height	44mm
Width	483mm
Depth	340mm Inc tiebar
Power Consumption	6W