



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

Features:

Remote Ethernet control of 12 separate outputs via secure web browser 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

Remote 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)

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 110/240V AC 16A Max.

