

PowerXpert UPS MiniSlot card (PXGMS UPS) for 93PM



DESCRIPTION

Power Xpert Gateway Mini-slot card

The Power Xpert Gateway Mini-slot communications card brings your Eaton 93PM UPS to your desktop. Monitor and manage your Eaton UPS remotely through real-time data on load, input and outputs, alarms, logs through a web browser or existing Power or Network Management System. The PXGMSUPS Network Communication card is compatible only with Eaton 93PM Uninterruptible Power Systems.

- Remotely monitor critical data such as: actual UPS energy usage, multiple UPS modules with one card, % full load, THD, load status, output power and alarm status
- Configure shutdown agent, set up UPS shutdown schedules, as well as test and control remotely
- Automatically maintains data, interval and event logs with time stamp for power and energy parameter analysis
- Ability to integrate your 93PM UPS into existing Building Management or Network Management systems including Intelligent Power Manager, Intelligent Power Protector, and Power Xpert Software utilizing open protocols such as SNMP, BACnet IP, and Modbus TCP/RTU.
- View trend and alarm graphs for better diagnostics of 93PM metered parameters.

TECHNICAL CHARACTERISTICS

Brand : EATON

Part number : PXGMSUPS

Connectivité :

Interface : Ethernet

Cabling technology : 10/100BaseT(X)

Connectivity technology : Wired

Depth : 67 mm

Ethernet LAN : Y

Ethernet LAN (RJ-45) ports : 1

Ethernet LAN data rates : 10,100 Mbit/s

Height : 43 mm

Host interface : MiniSlot

Internal : Y

Maximum data transfer rate : 100 Mbit/s

Operating altitude : 0 - 3000 m

Operating relative humidity (H-H) : 10 - 80%

Operating temperature (T-T) : 0 - 40 °C

Output voltage : 5 V

Power consumption : 4.5 mA

Quick start guide : Y

Sustainability certificates : RoHS

Weight : 80 g

Width : 130 mm