



POWER PROTECTION SOLUTIONS FOR THE MOST CRITICAL SERVERS

Ensure that your essential business operations remain undamaged by power glitches or outages.

An increasing reliance on Internet connectivity for business operations means you need to ensure continuity for critical computing systems, and protect your servers from power outages and issues.

Evaluate your server environment with a few simple questions:

1 ARE YOU VIRTUALISED?

Manage the most critical VMs on your servers and provide maximum uptime with Eaton's Intelligent Power Manger (IPM) software, which seamlessly integrates into the VMware and Citrix hypervisors.

2 WHAT ISSUES DO YOU CURRENTLY HAVE WITH MAINTAINING YOUR SERVERS?

Access user-adjustable settings and event history easily with a class-leading graphical user interface, or communicate with the UPS remotely without additional software installation.

3 HOW CRITICAL IS YOUR NETWORK CLOSET?

Design for maximum reliability and redundancy with Eaton's full line of automatic transfer switches, maintenance bypass, and power distribution products.

4 HAVE YOU CONSIDERED THE IMPACT OF VIRTUALISATION ON YOUR UPS EQUIPMENT?

Increase backup runtime capability on your most critical equipment with Eaton's IPM software integration with VMware and Citrix hypervisors.



Powering Business Worldwide

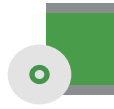
NEW TO BACKUP POWER AND POWER MANAGEMENT?

Check out Eaton's UPS and power management fundamentals handbook at www.eaton.com/UPS



Intelligent Power Protector (IPP)

IPP facilitates a graceful shutdown of protected IT systems in case of a prolonged power failure to prevent data loss and file system corruption. It has also monitoring and alarming functions for a single UPS.



Intelligent Power Manager (IPM)

IPM facilitates easy, versatile, remote monitoring and management of multiple Eaton devices in a single web interface to keep users apprised of power and environmental conditions.



IPSS software can be downloaded from the Eaton website at:

<http://powerquality.eaton.com/SEA/Support/Software-Drivers/default.asp>

*IPM free license up to 10 devices

SELECTION GUIDE

Eaton 5P UPS

5P Tower Models, International 230V, 50/60Hz



PART NUMBER	RATING	INPUT CONNECTION	OUTPUT CONNECTION
5P650i	650/420	IEC C14	(4) IEC C13
5P850i	800/600	IEC C14	(6) IEC C13
5P1150i	1150/770	IEC C14	(8) IEC C13
5P1550i	1550/1100	IEC C14	(8) IEC C13

5P Rackmount Models, International 230V, 50/60Hz



5P650iR	650/420	IEC C14	(4) IEC C13
5P850iR	800/600	IEC C14	(6) IEC C13
5P1150iR	1150/770	IEC C14	(8) IEC C13
5P1550iR	1550/1100	IEC C14	(8) IEC C13

NETWORK CONNECTIVITY

Network-MS Network Management Card

Eaton 5PX UPS

5PX Models, International 230V, 50/60Hz



PART NUMBER	RATING	INPUT CONNECTION	OUTPUT CONNECTION
5PX1500iRT	1500/1350	IEC C14	(8) IEC C13
5PX2200iRT	2200/1980	IEC C20	(1) IEC C19, (8) IEC C13
5PX3000iRT2U	3000/2700	IEC C20	(1) IEC C19, (8) IEC C13

5PX Battery Options



5PXEBM48RT			
5PXEBM72RT2U			

NETWORK CONNECTIVITY

Network-MS Network Management Card

Eaton ePDU



PART NUMBER	DESCRIPTION	INPUT CONNECTION	OUTPUT CONNECTION
EBAB02	Basic, 10A ePDU, 0U	IEC C14	(8) IEC C13
EBAB22	Basic, 16A ePDU, 0U	IEC C20	(20) IEC C13, (4) IEC C19

NEED ASSISTANCE SIZING YOUR NEW UPS?

Try our UPS selector tool at Eaton.com/upsselector