

Power protection solutions for critical servers

With the increasing reliance on Internet connectivity within daily business operations, attaining true continuity for critical computing systems is key for IT managers.

Protection from hidden threats, such as momentary power glitches or long-term outages, is of upmost importance. Eaton® power protection, distribution and management solutions give information technology (IT) managers peace of mind that their servers are protected by the best power solutions in the industry.

Solution highlights >









Network managment

- Increased functionality and manageability provide the capability to monitor power in multiple locations from a centralized access point
- Easily identify what servers might be drawing more power with our industryleading, outlet-level remote monitoring

Virtualization ready

- Eaton's Intelligent Power Manager™ (IPM) software uses a simple dashboard display that seamlessly integrates into VMware® and Citrix® platforms
- This added functionality allows users to easily automate the ability to move, consolidate or suspend virtual machines in the event of a power disruption
- Visit Eaton.com/Virtualization

Battery technology

- Eaton's ABM® battery technology uses sophisticated sensing security
- Extend battery life by up to 50 percent
- Notify users before the battery fails
- Visit Eaton.com/ABM



Check out the Eaton UPS and Power Management Fundamentals Handbook. Visit SwitchOn.Eaton.com



Solution selection guide



Eaton.com/5P

5P UPS MODEL SELECTION GUIDE*

Rating (VA/watts)	Input connection	Output receptacles	Dimensions (H x W x D), in				
Rackmount 1U 120V 50/60 Hz models							
550/420	5-15P (6ft)	(5) 5-15R	1.7 (1U) x 17.2 x 14.3				
750/600	5-15P (6ft)	(5) 5-15R	1.7 (1U) x 17.2 x 20.0				
1000/770	5-15P (6ft)	(5) 5-15R	1.7 (1U) x 17.2 x 20.0				
1440/1100	5-15P (6ft)	(5) 5-15R	1.7 (1U) x 17.2 x 21.8				
/60 Hz models							
1440/1440	5-15P (8ft)	(8) 5-15R	3.4 (2U) x 17.4 x 20.6				
1950/1920	5-20P (8ft)	(8) 5-15/5-20R	3.4 (2U) x 17.4 x 20.6				
3000/2700	L5-30P (10ft)	(1) L5-30R, (6) 5-15/5-20R	3.4 (2U) x 17.4 x 20.5				
etwork connectivi	ty						
Two-post rack mounting rail kit (supports 1U models only – not required for 5P550R)							
Two-post rack mounting rail kit (supports 2U models only)							
Gigabit Network Card							
Environmental Monitoring Probe – all models (requires Gigabit Network Card)							
	550/420	(VA/watts) connection /60 Hz models 550/420 5-15P (6ft) 750/600 5-15P (6ft) 1000/770 5-15P (6ft) 1440/1100 5-15P (6ft) /60 Hz models 1440/1440 5-15P (8ft) 1950/1920 5-20P (8ft) 3000/2700 L5-30P (10ft) etwork connectivity Two-post rack mounting rail kit (suppo Gigabit Network Card	(VA/watts) connection receptacles /60 Hz models 550/420 5-15P (6ft) (5) 5-15R 750/600 5-15P (6ft) (5) 5-15R 1000/770 5-15P (6ft) (5) 5-15R 1440/1100 5-15P (6ft) (5) 5-15R /60 Hz models 1440/1440 5-15P (8ft) (8) 5-15R 1950/1920 5-20P (8ft) (8) 5-15/5-20R 3000/2700 L5-30P (10ft) (1) L5-30R, (6) 5-15/5-20R etwork connectivity Two-post rack mounting rail kit (supports 1U models only – not requi Two-post rack mounting rail kit (supports 2U models only) Gigabit Network Card				

^{*}Additional 208V product offerings available

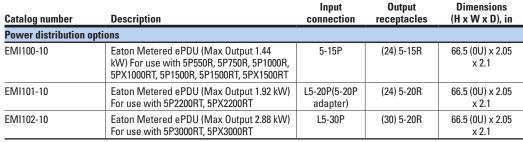
Eaton.com/5PX

5PX UPS MODEL SELECTION GUIDE*

Catalog number	Rating (VA/watts)	Input connection	Output receptacles	Dimensions (H x W x D), in			
Rackmount 2U 120V 50/60 Hz models							
5PX1000RT	1000/1000	5-15P (8ft)	(8) 5-15R	3.4 (2U) x 17.4 x 20.6			
5PX1500RT	1440/1440	5-15P (8ft)	(8) 5-15R	3.4 (2U) x 17.4 x 20.6			
5PX2200RT	1950/1920	5-20P (8ft)	(8) 5-15/20R	3.4 (2U) x 17.4 x 20.6			
5PX3000RT2U	3000/2700	L5-30P (10ft)	(1) L5-30R, (6) 5-15/20R	3.4 (2U) x 17.4 x 25.5			
Rackmount 2U extende	d battery modules	For use with 5PX m	odel				
5PXEBM48RT	48V	5PX1000RT, 5PX1500RT, 5PX2200RT		3.4 (2U) x 17.4 x 20.0			
5PXEBM72RT2U	72V	5PX3000RT2U		3.4 (2U) x 17.4 x 25.5			
Two-post rail kit and ne	etwork connectivi	ty					
103007018-5591	Two-post rack mounting rail kit (supports 2U models only)						
Network-M2	Gigabit Network Card						
EMPDT1H1C2	Environmental Monitoring Probe – all models (requires Gigabit Network Card)						

^{*}Additional 208V product offerings available

ePDU® MODEL SELECTION GUIDE*



^{*}Additional compatible ePDU offerings available



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Powerquality.eaton.com

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