Which UPS?

Your at-a-glance guide to Eaton UPSs.

Network and Server UPS

- 5PX
- 5SC
- 9130
- 9PX

PC, Workstation and Home UPS

- Ellipse ECO
- Ellipse PRO

Datacentre and Facility UPS

- BladeUPS
- 93PM
- 93PS

For more information visit our online selection tool

www.eaton.eu/selectors
## Application

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>Part number</th>
<th>Standard warranty</th>
<th>Communication</th>
<th>Outlet</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>PC, Workstation and Home UPS</strong></td>
<td>Eaton Ellipse ECO</td>
<td>ELC50R3000</td>
<td>3 years*</td>
<td>USB</td>
<td>210 x 190 x 40 / 19.7</td>
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<td>Eaton Ellipse P5DU</td>
<td>ELP50R3000</td>
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<td>Eaton 9PX</td>
<td>9PS6K100000</td>
<td>2 years</td>
<td>USB/Serial</td>
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## Network and Server UPS

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<tr>
<td><strong>Eaton SCC</strong></td>
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## Eaton 93PM

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<tbody>
<tr>
<td><strong>Eaton blade UPS</strong></td>
<td>9130</td>
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<td>USB/Serial</td>
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<td>9130</td>
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## Eaton UPS Companion

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<th>Outlet</th>
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<td><strong>Datacenter and Facility UPS</strong></td>
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## Eaton 9PM

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<td><strong>Eaton Blade UPS</strong></td>
<td>9130</td>
<td>9130</td>
<td>2 years</td>
<td>USB/Serial</td>
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* 2 years for batteries
Rack power distribution units (PDU)

Eaton ePDU®
Reliable power distribution to your rack

Managed ePDUs (MA) – maximum functionality for complete control
- Monitoring: individual outlet, branch and ePDU – V, W, A and kWh (Temperature and humidity optional)
- Switching: individual outlet or group, sequencing and cycling
- Control: via Ethernet and advanced LCD screen on the unit

Switched ePDUs (SW) – remote shutdown and restart of equipment
- Monitoring: V, W, A and kWh for total load and branch (Temperature and humidity optional)
- Switching: individual outlets, on, off, cycling and sequencing
- Control: via Ethernet and advanced LCD screen on the unit

Metered Outlet ePDUs (MO) – detailed information for efficient operations
- Monitoring: individual outlet, branch and ePDU – V, W, A and kWh (Temperature and humidity optional)
- Control: via Ethernet and advanced LCD screen on the unit

Metered Input ePDUs (MI) – remote access and monitoring
- Monitoring: branch and ePDU – V, W, A and kWh (Temperature and humidity optional)
- Control: via Ethernet and advanced LCD screen on the unit

Software

Intelligent Power Manager/Protector
UPS management software for supervision and system shutdown.
- Easy management of multiple UPSs and ePDUs
- Simple to deploy and learn
- Intuitive web-based interface enables access from anywhere in the network
- Integration with VMware vCenter, XenCenter and Microsoft Hyper-V MSCVMM
- Supports NetApp and EMC storage devices
- Controlled, graceful shutdown of a computer or a server powered by a UPS unit
- Allows work in progress to be saved and data to be preserved

IT Racks

Eaton’s RE Series IT racks deliver essential protection for critical IT equipment in network closets & small server rooms through to small & medium data center applications. Designed for fast and easy set-up, the RE Series is provided with features IT specialists need in an affordable, ready-to-go enclosure.

Standard racks include:
- Four infinitely adjustable 19” rails with front U markings.
- A range of standard sizes; 27U, 42U and 47U, widths of 600mm and 800mm and a range of depths.
- Locking swing handle on front and rear door
- Locking side panels
- Top panels with configurable infill plates and cable knock outs on 800mm wide models
- 80% free perforation mesh door on active models
- Split rear doors on all 800mm wide active (vented) models
- Grounding kit and levelling feet
- 2 years standard warranty

UPS companion
- Safe system shutdown
- Energy use and energy cost reporting
- Easy access to UPS status and events
- Configuration of UPS parameters

IPM Infrastructure
Embedded within an Eaton Intelligent Power Controller, the new IPM Infrastructure software provides an easy to use and simple to deploy infrastructure monitoring solution. From the rack view to the data center dashboard the IPM Infrastructure allows IT professionals understand and monitor data center power, environmental and physical capacity metrics, all within the context of their IT infrastructure.

Distributed Services:
Eaton offers a range of warranties and service extensions for plug-and-play and hardwired UPSs in up to 200kVA power range through its extensive IT channel network. The different options available mean that customers can choose the most beneficial method to safeguard their equipment performance and reliability.

Learn more about Eaton distributed services at www.eaton.eu/upsservices