

# Reference Data

## Eaton 5PX 1500i RT2U



Product	Short Description
Eaton 5PX 1500i RT2U	Energy-efficient protection for networks and storage systems (up to 98% efficiency), multilingual LCD display, versatile Tower/Rack2U short depth, 1500VA/1350W Line-Interactive with AVR & sinewave output, USB and Serial port + contacts, shutdown software, slot for optional com card, 8 IEC outlets including 4 programmable outlets with energymetering, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PX1500iRT	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	560*680*190	31.5 kg	1 product / carton	743172035875
Complete Pallet	800*1200*1100	334.5 kg	10 cartons / pallet	

Packaging content
1 versatile UPS + 2 IEC output power cords + Eaton Intelligent Power Software CD + USB Cable + Serial Cable + 2 supports for tower mounting + screwdriver + 2 brackets for 19' mounting + 2 universal rails + cable locking system + hardware mounting kit + Safety guide + Quick Start + CD with 10-language user manual

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	1500 VA / 1350 W
Dimensions (WxDxH*)/ Weight	2U - 441*522*86.2 mm / 27.6 kg
Output Receptacles	8 (including 2 groups of 2 programmable & remotely manageable outlets) with energymetering
Output Voltage / Frequency	230 V (software adjustable to 200-220-230-240V) / 50-60 Hz autosensing
Input Voltage tolerance	160V-294V (software adjustable to 150V-294V)
Features	Automatic Voltage Regulation via Booster&Fader, Deep discharge protection, Automatic battery test, Replace battery indicator, Cold start, adjustable sensitivity to disturbed networks
Administration	1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF & Remote Power Off, 1 slot for NMC Minislot or NMC ModBus/Jbus or MC Contacts/Serial
User interface	3 LEDS + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 class B (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Typical applications	Runtime without EBM	Runtime with 1 EBM	Runtime with 4 EBM
At 50% load / 70% load (PF 0.7)	11 min / 19 min	54 min / 90 min	180 min / 285 min

Selling points
<ul style="list-style-type: none"> <li>• 1 versatile product for Rack (compatible with 600 mm racks) or Tower installation</li> <li>• Energy efficient UPS with up to 98% efficiency</li> <li>• Easy to operate : next-generation multilingual LCD display</li> <li>• Compatibility with power factor corrected power supplies (ratio WVA=0,9)</li> <li>• Remote reboot and runtime optimization thanks to 4 programmable outlets (2 x 2 outlet groups)</li> <li>• Energy metering down to the outlet group level</li> <li>• 1 USB port &amp; 1 Serial + contact port for compatibility with existing or future hardware</li> <li>• Monitoring &amp; shutdown software for Windows, Linux, SUN Solaris, HP-UX, IBM AIX</li> <li>• 1 Slot for optional com card (Network Management card, ...)</li> <li>• Advance Battery Management (ABM) technology to increase battery lifetime</li> <li>• Long backup time with up to 4 optional EBM cabinets</li> <li>• Hot swappable batteries from front panel</li> <li>• All necessary hardware for rack-mounting included : 19' brackets + universal rails + hardware kit</li> <li>• Secured rack installation : cable locking system</li> <li>• Connector for Remote power off or remote ON/OFF function</li> </ul>

Options	Reference
Battery Extension cabinet EBM 48V RT2U	5PXEBM48RT
Network Management Card Minislot	66102
Network Management Card ModBus/Jbus	66103
Management Card Contacts/Serial	66104
HotSwap Maintenance Bypass	FR : 68430 DIN : 68431 BS : 68432 IEC : 68433 HW : 68434
10A power cords for HotSwap Maintenance Bypass	FR/DIN = 68439 , BS = 68440
FlexPDU	FR : 68435 DIN : 68436 BS : 68437 IEC : 68438

\*W x D x H = Width x Depth x Height

# Reference Data

## Eaton 5PX 1500i RT2U Netpack



Product	Short Description
Eaton 5PX 1500i RT2U Netpack	Energy-efficient protection for networks and storage systems (up to 98% efficiency), multilingual LCD display, versatile Tower/Rack2U short depth, 1500VA/1350W Line-Interactive with AVR & sinewave output, Network Management Card (SNMP/Web) included, USB and Serial port + contacts, shutdown software, 8 IEC outlets including 4 programmable outlets with energymetering, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PX1500iRTN	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	560*680*190	31.5 kg	1 product/ carton	743172035936
Complete Pallet	800*1200*1100	334.5 kg	10 cartons / pallet	

Packaging content
1 versatile UPS + 2 IEC output power cords + Eaton Intelligent Power Software CD + USB Cable + Serial Cable + Network Management Card Minislot + 2 supports for tower mounting + screwdriver + 2 brackets for 19' mounting + 2 universal rails + cable locking system + hardware mounting kit + Safety guide + Quick Start + CD with 10-language user manual

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	1500 VA / 1350 W
Dimensions (WxDxH*)/ Weight	2U - 441*522*86.2 mm / 27.6 kg
Output Receptacles	8 (including 2 groups of 2 programmable & remotely manageable outlets) with energymetering
Output Voltage / Frequency	230 V (software adjustable to 200-220-230-240V) / 50-60 Hz autosensing
Input Voltage tolerance	160V-294V (software adjustable to 150V-294V)
Features	Automatic Voltage Regulation via Booster&Fader, Deep discharge protection, Automatic battery test, Replace battery indicator, Cold start, adjustable sensitivity to disturbed networks
Administration	Network Management Card + 1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF & Remote Power Off
User interface	3 LEDS + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 class B (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Typical applications	Runtime without EBM	Runtime with 1 EBM	Runtime with 4 EBM
At 50% load / 70% load (PF 0.7)	11 min / 19 min	54 min / 90 min	180 min / 285 min

Selling points
<ul style="list-style-type: none"> <li>• 1 versatile product for Rack (compatible with 600 mm racks) or Tower installation</li> <li>• Energy efficient UPS with up to 98% efficiency</li> <li>• Easy to operate : next-generation multilingual LCD display</li> <li>• Compatibility with power factor corrected power supplies (ratio W/VA=0,9)</li> <li>• Remote reboot and runtime optimization thanks to 4 programmable outlets (2 x 2 outlet groups)</li> <li>• Energy metering down to the outlet group level</li> <li>• Ships with Network interface (SNMP+Web) : Network Management Card</li> <li>• 1 USB port &amp; 1 Serial + contact port for compatibility with existing or future hardware</li> <li>• Monitoring &amp; shutdown software for Windows, Linux, SUN Solaris, HP-UX, IBM AIX</li> <li>• Advance Battery Management (ABM) technology to increase battery lifetime</li> <li>• Long backup time with up to 4 optional EBM cabinets</li> <li>• Hot swappable batteries from front panel</li> <li>• All necessary hardware for rack-mounting included : 19' brackets + universal rails + hardware kit</li> <li>• Secured rack installation : cable locking system</li> <li>• Connector for Remote power off or remote ON/OFF function</li> </ul>

Options	Reference
Battery Extension cabinet EBM 48V RT2U	5PXEBM48RT
HotSwap Maintenance Bypass	FR : 68430 DIN : 68431 BS : 68432 IEC : 68433 HW : 68434
10A power cords for HotSwap Maintenance Bypass	FR/DIN = 68439 , BS = 68440
FlexPDU	FR : 68435 DIN : 68436 BS : 68437 IEC : 68438

\*W x D x H = Width x Depth x Height

# Reference Data

## Eaton 5PX 2200i RT2U



Product	Short Description
Eaton 5PX 2200i RT2U	Energy-efficient protection for networks and storage systems (up to 98.5% efficiency), multilingual LCD display, versatile Tower/Rack2U short depth, 2200VA/1980W Line-Interactive with AVR & sinewave output, USB and Serial port + contacts, shutdown software, slot for optional com card, 8 IEC 10A outlets including 4 programmable outlets with energymetering + 1 IEC 16A, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PX2200iRT	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	560*680*190	32.4 kg	1 product/ carton	743172035882
Complete Pallet	800*1200*1100	343.5 kg	10 cartons / pallet	

Packaging content
1 versatile UPS + 2 IEC output power cords + Eaton Intelligent Power Software CD + USB Cable + Serial Cable + 2 supports for tower mounting + screwdriver + 2 brackets for 19' mounting + 2 universal rails + cable locking system + hardware mounting kit + Safety guide + Quick Start + CD with 10-language user manual

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	2200 VA / 1980 W
Dimensions (WxDxH*)/ Weight	2U - 441*522*86.2 mm/28.5 kg
Output Receptacles	8 IEC 10A (including 2 groups of 2 manageable outlets) with energymetering + 1 IEC 16A
Output Voltage / Frequency	230 V (software adjustable to 200-220-230-240V) / 50-60 Hz autosensing
Input Voltage tolerance	160V-294V (software adjustable to 150V-294V)
Features	Automatic Voltage Regulation via Booster&Fader, Deep discharge protection, Automatic battery test, Replace battery indicator, Cold start, adjustable sensitivity to disturbed networks
Administration	1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF & Remote Power Off, 1 slot for NMC Minislot or NMC ModBus/Jbus or MC Contacts/Serial
User interface	3 LEDS + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 class B (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Typical applications	Runtime without EBM	Runtime with 1 EBM	Runtime with 4 EBM
At 50% load / 70% load (PF 0.7)	8 min / 15 min	35 min / 60 min	125 min / 210 min

Selling points
<ul style="list-style-type: none"> <li>• 1 versatile product for Rack (compatible with 600 mm racks) or Tower installation</li> <li>• Energy efficient UPS with up to 98.5% efficiency</li> <li>• Easy to operate : next-generation multilingual LCD display</li> <li>• Compatibility with power factor corrected power supplies (ratio WVA=0,9)</li> <li>• Remote reboot and runtime optimization thanks to 4 programmable outlets (2 x 2 outlet groups)</li> <li>• Energy metering down to the outlet group level</li> <li>• 1 USB port &amp; 1 Serial + contact port for compatibility with existing or future hardware</li> <li>• Monitoring &amp; shutdown software for Windows, Linux, SUN Solaris, HP-UX, IBM AIX</li> <li>• 1 Slot for optional com card (Network Management card, ....)</li> <li>• Advance Battery Management (ABM) technology to increase battery lifetime</li> <li>• Long backup time with up to 4 optional EBM cabinets</li> <li>• Hot swappable batteries from front panel</li> <li>• All necessary hardware for rack-mounting included : 19' brackets + universal rails + hardware kit</li> <li>• Secured rack installation : cable locking system</li> <li>• Connector for Remote power off or remote ON/OFF function</li> </ul>

Options	Reference
Battery Extension cabinet EBM 48V RT2U	5PXEBM48RT
Network Management Card Minislot	66102
Network Management Card ModBus/Jbus	66103
Management Card Contacts/Serial	66104
HotSwap Maintenance Bypass	FR : 68430 DIN : 68431 BS : 68432 IEC : 68433 HW : 68434
FlexPDU	FR : 68435 DIN : 68436 BS : 68437 IEC : 68438

\*W x D x H = Width x Depth x Height

# Reference Data

## Eaton 5PX 2200i RT2U Netpack



Product	Short Description
Eaton 5PX 2200i RT2U Netpack	Energy-efficient protection for networks and storage systems (up to 98.5% efficiency), multilingual LCD display, versatile Tower/Rack2U short depth, 2200VA/1980W Line-Interactive with AVR & sinewave output, Network Management Card (SNMP/Web) included, USB and Serial port + contacts, shutdown software, 8 IEC 10A outlets including 4 programmable outlets with energy metering + 1 IEC 16A, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PX2200iRTN	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	560*680*190	32.4 kg	1 product / carton	743172035943
Complete Pallet	800*1200*1100	343.5 kg	10 cartons / pallet	

Packaging content
1 versatile UPS + 2 IEC output power cords + Eaton Intelligent Power Software CD + USB Cable + Serial Cable + Network Management Card Minislot + 2 supports for tower mounting + screwdriver + 2 brackets for 19' mounting + 2 universal rails + cable locking system + hardware mounting kit + Safety guide + Quick Start + CD with 10-language user manual

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	2200 VA / 1980 W
Dimensions (WxDxH*)/ Weight	2U - 441*522*86.2 mm / 28.5 kg
Output Receptacles	8 IEC 10A (including 2 groups of 2 manageable outlets) with energy metering + 1 IEC 16A
Output Voltage / Frequency	230 V (software adjustable to 200-220-230-240V) / 50-60 Hz autosensing
Input Voltage tolerance	160V-294V (software adjustable to 150V-294V)
Features	Automatic Voltage Regulation via Booster&Fader, Deep discharge protection, Automatic battery test, Replace battery indicator, Cold start, adjustable sensitivity to disturbed networks
Administration	Network Management Card + 1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF & Remote Power Off
User interface	3 LEDs + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 class B (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Typical applications	Runtime without EBM	Runtime with 1 EBM	Runtime with 4 EBM
At 50% load / 70% load (PF 0.7)	8 min / 15 min	35 min / 60 min	125 min / 210 min

Selling points
<ul style="list-style-type: none"> <li>• 1 versatile product for Rack (compatible with 600 mm racks) or Tower installation</li> <li>• Energy efficient UPS with up to 98.5% efficiency</li> <li>• Easy to operate : next-generation multilingual LCD display</li> <li>• Compatibility with power factor corrected power supplies (ratio W/VA=0,9)</li> <li>• Remote reboot and runtime optimization thanks to 4 programmable outlets (2 x 2 outlet groups)</li> <li>• Energy metering down to the outlet group level</li> <li>• Ships with Network interface (SNMP+Web) : Network Management Card</li> <li>• 1 USB port &amp; 1 Serial + contact port for compatibility with existing or future hardware</li> <li>• Monitoring &amp; shutdown software for Windows, Linux, SUN Solaris, HP-UX, IBM AIX</li> <li>• Advance Battery Management (ABM) technology to increase battery lifetime</li> <li>• Long backup time with up to 4 optional EBM cabinets</li> <li>• Hot swappable batteries from front panel</li> <li>• All necessary hardware for rack-mounting included : 19' brackets + universal rails + hardware kit</li> <li>• Secured rack installation : cable locking system</li> <li>• Connector for Remote power off or remote ON/OFF function</li> </ul>

Options	Reference
Battery Extension cabinet EBM 48V RT2U	5PXEBM48RT
HotSwap Maintenance Bypass	FR : 68430 DIN : 68431 BS : 68432 IEC : 68433 HW : 68434
FlexPDU	FR : 68435 DIN : 68436 BS : 68437 IEC : 68438

\*W x D x H = Width x Depth x Height

# Reference Data

## Eaton 5PX 3000i RT3U



Product	Short Description
Eaton 5PX 3000i RT3U	Energy-efficient protection for networks and storage systems (up to 99% efficiency), multilingual LCD display, versatile Tower/Rack3U short depth, 3000VA/2700W Line-Interactive with AVR & sinewave output, USB and Serial port + contacts, shutdown software, slot for optional com card, 8 IEC 10A outlets including 4 programmable outlets with energymetering + 1 IEC 16A, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b> 5PX3000iRT3U	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	570*675*250	41.5 kg	1 product / carton	743172035967
Complete Pallet	800*1200*910	269.3 kg	6 cartons / pallet	

Packaging content
1 versatile UPS + 2 IEC output power cords + Eaton Intelligent Power Software CD + USB Cable + Serial Cable + 2 brackets for 19' mounting + 2 universal rails + cable locking system + hardware mounting kit + Safety guide + Quick Start + CD with 10-language user manual

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	3000 VA / 2700 W
Dimensions (WxDxH*)/ Weight	3U - 441*497*130.7 mm / 37.33 kg
Output Receptacles	8 IEC 10A (including 2 groups of 2 manageable outlets) with energymetering + 1 IEC 16A
Output Voltage / Frequency	230 V (software adjustable to 200-220-230-240V) / 50-60 Hz autosensing
Input Voltage tolerance	160V-294V (software adjustable to 150V-294V)
Features	Automatic Voltage Regulation via Booster&Fader, Deep discharge protection, Automatic battery test, Replace battery indicator, Cold start, adjustable sensitivity to disturbed networks
Administration	1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF & Remote Power Off, 1 slot for NMC Minislot or NMC ModBus/Jbus or MC Contacts/Serial
User interface	3 LEDS + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 class B (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Typical applications	Runtime without EBM	Runtime with 1 EBM	Runtime with 4 EBM
At 50% load / 70% load (PF 0.7)	9 min / 14 min	38 min / 66 min	131 min / 213 min

Selling points
<ul style="list-style-type: none"> <li>• 1 versatile product for Rack (compatible with 600 mm racks) or Tower installation</li> <li>• Energy efficient UPS with up to 99% efficiency</li> <li>• Easy to operate : next-generation multilingual LCD display</li> <li>• Compatibility with power factor corrected power supplies (ratio W/VA=0,9)</li> <li>• Remote reboot and runtime optimization thanks to 4 programmable outlets (2 x 2 outlet groups)</li> <li>• Energy metering down to the outlet group level</li> <li>• 1 USB port &amp; 1 Serial + contact port for compatibility with existing or future hardware</li> <li>• Monitoring &amp; shutdown software for Windows, Linux, SUN Solaris, HP-UX, IBM AIX</li> <li>• 1 Slot for optional com card (Network Management card, ....)</li> <li>• Advance Battery Management (ABM) technology to increase battery lifetime</li> <li>• Long backup time with up to 4 optional EBM cabinets</li> <li>• Hot swappable batteries from front panel</li> <li>• All necessary hardware for rack-mounting included : 19' brackets + universal rails + hardware kit</li> <li>• Secured rack installation : cable locking system</li> <li>• Connector for Remote power off or remote ON/OFF function</li> </ul>

Options	Reference
Battery Extension cabinet EBM 72V RT3U	5PXEBM72RT3U
Network Management Card Minislot	66102
Network Management Card ModBus/Jbus	66103
Management Card Contacts/Serial	66104
HotSwap Maintenance Bypass	FR : 68430 DIN : 68431 BS : 68432 IEC : 68433 HW : 68434
FlexPDU	FR : 68435 DIN : 68436 BS : 68437 IEC : 68438

\*W x D x H = Width x Depth x Height

# Reference Data

## Eaton 5PX 3000i RT2U Netpack



Product	Short Description
Eaton 5PX 3000i RT2U Netpack	Energy-efficient protection for networks and storage systems (up to 99% efficiency), multilingual LCD display, versatile Tower/Rack2U, 3000VA/2700W Line-Interactive with AVR & sinewave output, Network Management Card (SNMP/Web) included, USB and Serial port + contacts, shutdown software, 8 IEC 10A outlets including 4 programmable outlets with energy metering + 1 IEC 16A, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PX3000iRTN	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	570*820*200	42.2 kg	1 product/ carton	743172035950
Complete Pallet	1000*1200*1100	357.6 kg	8 cartons / pallet	

Packaging content
1 versatile UPS + 2 IEC output power cords + Eaton Intelligent Power Software CD + USB Cable + Serial Cable + Network Management Card Minislot + 2 supports for tower mounting + screwdriver + 2 brackets for 19' mounting + 2 universal rails + cable locking system + hardware mounting kit + Safety guide + Quick Start + CD with 10-language user manual

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	3000 VA / 2700 W
Dimensions (WxDxH*)/ Weight	2U - 441*647*86.2 mm / 38.1 kg
Output Receptacles	8 IEC 10A (including 2 groups of 2 manageable outlets) with energy metering + 1 IEC 16A
Output Voltage / Frequency	230 V (software adjustable to 200-220-230-240V) / 50-60 Hz autosensing
Input Voltage tolerance	160V-294V (software adjustable to 150V-294V)
Features	Automatic Voltage Regulation via Booster&Fader, Deep discharge protection, Automatic battery test, Replace battery indicator, Cold start, adjustable sensitivity to disturbed networks
Administration	Network Management Card + 1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF & Remote Power Off
User interface	3 LEDs + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 class B (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Typical applications	Runtime without EBM	Runtime with 1 EBM	Runtime with 4 EBM
At 50% load / 70% load (PF 0.7)	9 min / 14 min	38 min / 66 min	131 min / 213 min

Selling points
<ul style="list-style-type: none"> <li>• 1 versatile product for Rack or Tower installation</li> <li>• Energy efficient UPS with up to 99% efficiency</li> <li>• Easy to operate : next-generation multilingual LCD display</li> <li>• Compatibility with power factor corrected power supplies (ratio WVA=0,9)</li> <li>• Remote reboot and runtime optimization thanks to 4 programmable outlets (2 x 2 outlet groups)</li> <li>• Energy metering down to the outlet group level</li> <li>• Ships with Network interface (SNMP+Web) : Network Management Card</li> <li>• 1 USB port &amp; 1 Serial + contact port for compatibility with existing or future hardware</li> <li>• Monitoring &amp; shutdown software for Windows, Linux, SUN Solaris, HP-UX, IBM AIX</li> <li>• Advance Battery Management (ABM) technology to increase battery lifetime</li> <li>• Long backup time with up to 4 optional EBM cabinets</li> <li>• Hot swappable batteries from front panel</li> <li>• All necessary hardware for rack-mounting included : 19' brackets + universal rails + hardware kit</li> <li>• Secured rack installation : cable locking system</li> <li>• Connector for Remote power off or remote ON/OFF function</li> </ul>

Options	Reference
Battery Extension cabinet EBM 72V RT2U	5PXEBM72RT2U
HotSwap Maintenance Bypass	FR : 68430 DIN : 68431 BS : 68432 IEC : 68433 HW : 68434
FlexPDU	FR : 68435 DIN : 68436 BS : 68437 IEC : 68438

\*W x D x H = Width x Depth x Height

# Reference Data

## Eaton 5PX EBM 48V RT2U



Product	Short Description
Eaton 5PX EBM 48V RT2U	Battery Extension cabinet for 5PX1500i/2200i, versatile Tower/Rack 2U short depth, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PXEBM48RT	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	560*680*190	36.65 kg	1 product / carton	743172035905
Complete Pallet	800*1200*1100	386.5 kg	10 cartons / pallet	

Packaging content
Battery pack + 1 battery cable with comms for automatic battery cabinet recognition + 2 brackets for 19" mounting + 2 universal rails + hardware mounting kit + link plate for tower mounting + EBM user manual

Technical Specifications	
Dimensions (W x D x H*)/ Weight	2U - 441*522*86.2 mm / 32.80 kg
Warranty	2 years
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 class B (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Typical applications (PF 0.7)	Runtime with 1 EBM	Runtime with 2 EBM	Runtime with 3 EBM	Runtime with 4 EBM
5PX1500 @ 70% load	54 min	96 min	139 min	180 min
5PX1500 @ 50% load	90 min	155 min	220 min	285 min
5PX2200 @ 70% load	35 min	65 min	95 min	125 min
5PX2200 @ 50% load	60 min	110 min	160 min	210 min

\*W x D x H = Width x Depth x Height

# Reference Data

## Eaton 5PX EBM 72V RT3U



Product	Short Description
Eaton 5PX EBM 72V RT3U	Battery Extension cabinet for 5PX3000i, versatile Tower/Rack 3U short depth, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PXEBM72RT3U	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	570*675*250	48.48 kg	1 product / carton	743172035929
Complete Pallet	800*1200*910	311 kg	6 cartons / pallet	

Packaging content
Battery pack + 1 battery cable with comms for automatic battery cabinet recognition + 2 brackets for 19" mounting + 2 universal rails + hardware mounting kit + link plate for tower mounting + EBM user manual

Technical Specifications	
Dimensions (WxDxH*)/ Weight	3U - 441*497*130.7 mm/44.26 kg
Warranty	2 years
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 class B (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Typical applications (PF 0.7)	Runtime with 1 EBM	Runtime with 2 EBM	Runtime with 3 EBM	Runtime with 4 EBM
5PX 3000i @ 70% load	38 min	79 min	100 min	131 min
5PX 3000i @ 50% load	66 min	115 min	164 min	213 min

\*W x D x H = Width x Depth x Height

# Reference Data

## Eaton 5PX EBM 72V RT2U



Product	Short Description
Eaton 5PX EBM 72V RT2U	Battery Extension cabinet for 5PX3000i, versatile Tower/Rack 2U, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PXEBM72RT2U	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	570*820*200	50.5 kg	1 product/ carton	743172035912
Complete Pallet	1000*1200*1100	424 kg	8 cartons / pallet	

Packaging content
Battery pack + 1 battery cable with comms for automatic battery cabinet recognition + 2 brackets for 19' mounting + 2 universal rails + hardware mounting kit + link plate for tower mounting + EBM user manual

Technical Specifications	
Dimensions (W x D x H*)/ Weight	2U - 441*647*86.2 mm / 46.4 kg
Warranty	2 years
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 class B (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Typical applications (PF 0.7)	Runtime with 1 EBM	Runtime with 2 EBM	Runtime with 3 EBM	Runtime with 4 EBM
5PX 3000i @ 70% load	38 min	79 min	100 min	131 min
5PX 3000i @ 50% load	66 min	115 min	164 min	213 min

\*W x D x H = Width x Depth x Height