

# Reference Datasheet

## Eaton 5PX 1000i RT2U G2



Product	Short Description
Eaton 5PX 1000i RT2U G2	Line-Interactive UPS with sinewave output, Energy Star (up to 98% efficiency), 1000VA/1000W, multilingual LCD display, versatile Tower/Rack 2U short depth, USB and Serial port + contacts, shutdown & monitoring software, slot for optional com card, 8 IEC outlets including 4 programmable outlets with energy metering, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PX1000IRT2UG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	498*585*240	25.2 kg	1 product / carton	743172104731
Complete Pallet	1000*1200*1110	423.2 kg	16 cartons / pallet	

Packaging content
1 versatile UPS + 2 IEC output power cords + USB Cable + Serial Cable + 2 tower mounting feet + 2 brackets for 19" mounting + 2 rail kits + cable locking systems + hardware mounting kit + Safety guide + Quick Start + Software download flyer

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	1000 VA / 1000 W
Dimensions (WxDxH*)/ Weight	2U - 438*448*85.5 mm / 19.6 kg
Output Receptacles	8 x IEC C13 (10A), including 2 groups of 2 remotely manageable outlets with energy metering
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, Advance Battery Management (ABM), Cold start, technology, Deep discharge protection, Automatic battery test, Replace battery warning, Energy Metering, Adjustable sensitivity to disturbed networks
Administration	1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for Output relay +1 slot for optional communication card
User interface	3 LEDs + 1 LED bar + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries (3 years full battery upon registration)
Standards	IEC/EN 62040-1, IEC/EN 62040-2, IEC/EN 62040-3, UL 1778, CSA 22.2, CISPR22 Class B, FCC part 15 Class B, CE, CB, UL, EAC, RCM
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W
5PX 1000	30	17	8
5PX 1000 + 1 EBM / 4EBM	148 / 591	82 / 332	48 / 192

Selling points
<ul style="list-style-type: none"> <li>• Energy Star compliant UPS with up to 98% efficiency</li> <li>• More real power in watts, Unity power factor (VA=W)</li> <li>• Flexible RT form factor : convertible Tower / 2U Rack (compatible with 600 mm racks)</li> <li>• Easy to operate : next-generation multilingual LCD display + LED status bar</li> <li>• Manageable outlets groups (2 groups) with Energy metering</li> <li>• 1 USB port + 1 Serial + 3 dry contacts (optocouplers on DB9)</li> <li>• 1 Slot for optional com card (Gigabit Network Management card, ....)</li> <li>• Monitoring &amp; shutdown software for VMware, Hyper-V, Citrix Xen, Windows, Linux</li> <li>• Remote settings and firmware upgrade with 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 + Remote ON/OFF + External contact (programmable)</li> </ul>

Options	Reference
Battery Extension cabinet EBM 48V RT2U	5PXEBM48RT2UG2
Gigabit Network Card	Network-M2
Relay Card-MS	Relay-MS
Industrial Gateway Card (Modbus TCP/RTU)	INDGW-M2
HotSwap Maintenance Bypass	FR: MBP3KIF; DIN: MBP3KID; BS: MBP3KIB; IEC: MBP3KI; HW: MBP3KIH
10A power cords for HotSwap Maintenance Bypass	FR/DIN = CBLMBP10EU , BS = CBLMBP10BS
FlexPDU	FR : EFLX8F; DIN :EFLX8D; BS : EFLX8B; IEC : EFLX12I
Eaton Warranty + 1 / Connected Warranty+1	W1004WEB / W10A1WEB
Eaton Warranty + 3 / Connected Warranty+3	W3004WEB / W30A1WEB

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

# Reference Datasheet

## Eaton 5PX 1000i RT2U Netpack G2



Product	Short Description
Eaton 5PX 1000i RT2U Netpack G2	Line-Interactive UPS with sinewave output, Energy Star (up to 98% efficiency), 1000VA/1000W, Gigabit Network Card (Web / SNMP) included, multilingual LCD display, versatile Tower/Rack 2U short depth, USB and Serial port + contacts, shutdown & monitoring software, slot for optional com card, 8 IEC outlets including 4 programmable outlets with energy metering, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b> 5PX1000IRTNG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	498*585*240	25.2 kg	1 product / carton	743172104878
Complete Pallet	1000*1200*1110	423.2 kg	16 cartons / pallet	

Packaging content
1 versatile UPS + 2 IEC output power cords + Network Management Card + USB Cable + Serial Cable + 2 tower mounting feet + 2 brackets for 19" mounting + 2 rail kits + cable locking systems + hardware mounting kit + Safety guide + Quick Start + Software download flyer

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	1000 VA / 1000 W
Dimensions (WxDxH*)/ Weight	2U - 438*448*85.5 mm / 19.6 kg
Output Receptacles	8 x IEC C13 (10A), including 2 groups of 2 remotely manageable outlets with energy metering
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, Advance Battery Management (ABM), Cold start, technology, Deep discharge protection, Automatic battery test, Replace battery warning, Energy Metering, 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 + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for output relay
User interface	3 LEDs + 1 LED bar + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries (3 years full battery upon registration)
Standards	IEC/EN 62040-1, IEC/EN 62040-2, IEC/EN 62040-3, UL 1778, CSA 22.2, CISPR22 Class B, FCC part 15 Class B, CE, CB, UL, EAC, RCM
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W
5PX 1000	30	17	8
5PX 1000 + 1 EBM / 4EBM	148 / 591	82 / 332	48 / 192

Selling points
<ul style="list-style-type: none"> <li>• Energy Star compliant UPS with up to 98% efficiency</li> <li>• More real power in watts, Unity power factor (VA=W)</li> <li>• Flexible RT form factor : convertible Tower / 2U Rack (compatible with 600 mm racks)</li> <li>• Gigabit network management card (SNMP+Web) included</li> <li>• Easy to operate : next-generation multilingual LCD display + LED status bar</li> <li>• Manageable outlets groups (2 groups) with Energy metering</li> <li>• 1 USB port + 1 Serial + 3 dry contacts (optocouplers on DB9)</li> <li>• Monitoring &amp; shutdown software for VMware, Hyper-V, Citrix Xen, Windows, Linux</li> <li>• Remote settings and firmware upgrade with 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 + Remote ON/OFF + External contact (programmable)</li> </ul>

Options	Reference
Battery Extension cabinet EBM 48V RT2U	5PXEBM48RT2UG2
HotSwap Maintenance Bypass	FR: MBP3KIF; DIN: MBP3KID; BS: MBP3KIB; IEC: MBP3KI; HW: MBP3KIH
10A power cords for HotSwap Maintenance Bypass	FR/DIN = CBLMBP10EU , BS = CBLMBP10BS
FlexPDU	FR : EFLX8F; DIN :EFLX8D; BS : EFLX8B; IEC : EFLX12I
Eaton Warranty + 1 / Connected Warranty+1	W1004WEB / W10A1WEB
Eaton Warranty + 3 / Connected Warranty+3	W3004WEB / W30A1WEB

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

# Reference Datasheet

## Eaton 5PX 1500i RT2U G2



Product	Short Description
Eaton 5PX 1500i RT2U G2	Line-Interactive UPS with sinewave output, Energy Star (up to 98% efficiency), 1500VA/1500W, multilingual LCD display, versatile Tower/Rack 2U short depth, USB and Serial port + contacts, shutdown & monitoring software, slot for optional com card, 8 IEC outlets including 4 programmable outlets with energy metering, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PX1500IRT2UG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	498*585*240	27.9 kg	1 product / carton	743172104861
Complete Pallet	1000*1200*1110	466.4 kg	16 cartons / pallet	

Packaging content
1 versatile UPS + 2 IEC output power cords + USB Cable + Serial Cable + 2 tower mounting feet + 2 brackets for 19' mounting + 2 rail kits + cable locking systems + hardware mounting kit + Safety guide + Quick Start + Software download flyer

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	1500 VA / 1500 W
Dimensions (WxDxH*)/ Weight	2U - 438*448*85.5 mm / 22.4 kg
Output Receptacles	8 x IEC C13 (10A), including 2 groups of 2 remotely manageable outlets with energy metering
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, Advance Battery Management (ABM), Cold start, technology, Deep discharge protection, Automatic battery test, Replace battery warning, Energy Metering, Adjustable sensitivity to disturbed networks
Administration	1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for Output relay +1 slot for optional communication card
User interface	3 LEDs + 1 LED bar + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries (3 years full battery upon registration)
Standards	IEC/EN 62040-1, IEC/EN 62040-2, IEC/EN 62040-3, UL 1778, CSA 22.2, CISPR22 Class B, FCC part 15 Class B, CE, CB, UL, EAC, RCM
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W	1200W
5PX 1500	44	24	13	7
5PX 1500 + 1 EBM / 4EBM	164 / 611	92 / 346	53 / 199	33 / 123

Selling points
<ul style="list-style-type: none"> <li>• Energy Star compliant UPS with up to 98% efficiency</li> <li>• More real power in watts, Unity power factor (VA=W)</li> <li>• Flexible RT form factor : convertible Tower / 2U Rack (compatible with 600 mm racks)</li> <li>• Easy to operate : next-generation multilingual LCD display + LED status bar</li> <li>• Manageable outlets groups (2 groups) with Energy metering</li> <li>• 1 USB port + 1 Serial + 3 dry contacts (optocouplers on DB9)</li> <li>• 1 Slot for optional com card (Gigabit Network Management card, ....)</li> <li>• Monitoring &amp; shutdown software for VMware, Hyper-V, Citrix Xen, Windows, Linux</li> <li>• Remote settings and firmware upgrade with 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 + Remote ON/OFF + External contact (programmable)</li> </ul>

Options	Reference
Battery Extension cabinet EBM 48V RT2U	5PXEBM48RT2UG2
Gigabit Network Card	Network-M2
Relay Card-MS	Relay-MS
Industrial Gateway Card (Modbus TCP/RTU)	INDGW-M2
HotSwap Maintenance Bypass	FR: MBP3KIF; DIN: MBP3KID; BS: MBP3KIB; IEC: MBP3KI; HW: MBP3KIH
10A power cords for HotSwap Maintenance Bypass	FR/DIN = CBLMBP10EU , BS = CBLMBP10BS
FlexPDU	FR : EFLX8F; DIN :EFLX8D; BS : EFLX8B; IEC : EFLX12I
Eaton Warranty + 1 / Connected Warranty+1	W1004WEB / W10A1WEB
Eaton Warranty + 3 / Connected Warranty+3	W3004WEB / W30A1WEB

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

# Reference Datasheet

## Eaton 5PX 1500i RT2U Netpack G2



Product	Short Description
Eaton 5PX 1500i RT2U Netpack G2	Line-Interactive UPS with sinewave output, Energy Star (up to 98% efficiency), 1500VA/1500W, Gigabit Network Card (Web / SNMP) included, multilingual LCD display, versatile Tower/Rack 2U short depth, USB and Serial port + contacts, shutdown & monitoring software, slot for optional com card, 8 IEC outlets including 4 programmable outlets with energy metering, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b> 5PX1500IRTNG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	498*585*240	27.9 kg	1 product / carton	743172104755
Complete Pallet	1000*1200*1110	466.4 kg	16 cartons / pallet	

Packaging content
1 versatile UPS + 2 IEC output power cords + Network Management Card + USB Cable + Serial Cable + 2 tower mounting feet + 2 brackets for 19" mounting + 2 rail kits + cable locking systems + hardware mounting kit + Safety guide + Quick Start + Software download flyer

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	1500 VA / 1500 W
Dimensions (WxDxH*) / Weight	2U - 438*448*85.5 mm / 22.4 kg
Output Receptacles	8 x IEC C13 (10A), including 2 groups of 2 remotely manageable outlets with energy metering
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, Advance Battery Management (ABM), Cold start, technology, Deep discharge protection, Automatic battery test, Replace battery warning, Energy Metering, 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 + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for output relay
User interface	3 LEDs + 1 LED bar + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries (3 years full battery upon registration)
Standards	IEC/EN 62040-1, IEC/EN 62040-2, IEC/EN 62040-3, UL 1778, CSA 22.2, CISPR22 Class B, FCC part 15 Class B, CE, CB, UL, EAC, RCM
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W	1200W
5PX 1500	44	24	13	7
5PX 1500 + 1 EBM / 4EBM	164 / 611	92 / 346	53 / 199	33 / 123

Selling points
<ul style="list-style-type: none"> <li>• Energy Star compliant UPS with up to 98% efficiency</li> <li>• More real power in watts, Unity power factor (VA=W)</li> <li>• Flexible RT form factor : convertible Tower / 2U Rack (compatible with 600 mm racks)</li> <li>• Gigabit Network management card (SNMP+Web) included</li> <li>• Easy to operate : next-generation multilingual LCD display + LED status bar</li> <li>• Manageable outlets groups (2 groups) with Energy metering</li> <li>• 1 USB port + 1 Serial + 3 dry contacts (optocouplers on DB9)</li> <li>• Monitoring &amp; shutdown software for VMware, Hyper-V, Citrix Xen, Windows, Linux</li> <li>• Remote settings and firmware upgrade with 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 + Remote ON/OFF + External contact (programmable)</li> </ul>

Options	Reference
Battery Extension cabinet EBM 48V RT2U	5PXEBM48RT2UG2
HotSwap Maintenance Bypass	FR: MBP3KIF; DIN: MBP3KID; BS: MBP3KIB; IEC: MBP3KI; HW: MBP3KIH
10A power cords for HotSwap Maintenance Bypass	FR/DIN = CBLMBP10EU , BS = CBLMBP10BS
FlexPDU	FR : EFLX8F; DIN :EFLX8D; BS : EFLX8B; IEC : EFLX12I
Eaton Warranty + 1 / Connected Warranty+1	W1005WEB / W10A1WEB
Eaton Warranty + 3 / Connected Warranty+3	W3005WEB / W30A1WEB

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

# Reference Datasheet

## Eaton 5PX 2200i RT2UG2



Product	Short Description
Eaton 5PX 2200i RT2U G2	Line-Interactive UPS with sinewave output, Energy Star (up to 98% efficiency), 2200VA/2200W, multilingual LCD display, versatile Tower/Rack 2U, USB and Serial port + contacts, shutdown & monitoring software, slot for optional com card, 8 IEC 10A outlets including 4 programmable outlets with energy metering + 2 IEC 16A, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PX2200IRT2UG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	580*784*240	34.9 kg	1 product / carton	743172104793
Complete Pallet	800*1200*1110	294.2 kg	8 cartons / pallet	

Packaging content
1 versatile UPS + 1 IEC input cord + 2 IEC output power cords + USB Cable + Serial Cable + 2 tower mounting feet + 2 brackets for 19' mounting + 2 rail kits + cable locking systems + hardware mounting kit + Safety guide + Quick Start + Software download flyer

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	2200 VA / 2200 W
Dimensions (WxDxH*)/ Weight	2U - 438*603*85.5 mm / 28.2 kg
Output Receptacles	8 x IEC C13 (10A) + 2 x IEC C19 (16A), including 2 groups of remotely manageable outlets with energy metering
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, Advance Battery Management (ABM), Cold start, technology, Deep discharge protection, Automatic battery test, Replace battery warning, Energy Metering, Adjustable sensitivity to disturbed networks
Administration	1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for Output relay +1 slot for optional communication card
User interface	3 LEDs + 1 LED bar + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries (3 years full battery upon registration)
Standards	IEC/EN 62040-1, IEC/EN 62040-2, IEC/EN 62040-3, UL 1778, CSA 22.2, CISPR22 Class B, FCC part 15 Class B, CE, CB, UL, EAC, RCM
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W	1200W	1800W
5PX 2200	50	28	16	9	4
5PX 2200 + 1 EBM / 4EBM	242 / 958	138 / 551	80 / 319	49 / 197	30 / 121

Selling points
<ul style="list-style-type: none"> <li>• Energy Star compliant UPS with up to 98% efficiency</li> <li>• More real power in watts, Unity power factor (VA=W)</li> <li>• Flexible RT form factor : convertible Tower / 2U Rack</li> <li>• Easy to operate : next-generation multilingual LCD display + LED status bar</li> <li>• Manageable outlets groups (2 groups) with Energy metering</li> <li>• 1 USB port + 1 Serial + 3 dry contacts (optocouplers on DB9)</li> <li>• 1 Slot for optional com card (Gigabit Network Management card, ....)</li> <li>• Monitoring &amp; shutdown software for VMware, Hyper-V, Citrix Xen, Windows, Linux</li> <li>• Remote settings and firmware upgrade with 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 + Remote ON/OFF + External contact (programmable)</li> </ul>

Options	Reference
Battery Extension cabinet EBM 72V RT2U	5PXEbm72RT2UG2
Gigabit Network Card	Network-M2
Relay Card-MS	Relay-MS
Industrial Gateway Card (Modbus TCP/RTU)	INDGW-M2
HotSwap Maintenance Bypass	FR: MBP3KIF; DIN: MBP3KID; BS: MBP3KIB; IEC: MBP3KI; HW: MBP3KIH
10A power cords for HotSwap Maintenance Bypass	FR/DIN = CBLMBP10EU , BS = CBLMBP10BS
FlexPDU	FR : EFLX8F; DIN :EFLX8D; BS : EFLX8B; IEC : EFLX12I
Eaton Warranty + 1 / Connected Warranty+1	W1005WEB / W10A1WEB
Eaton Warranty + 3 / Connected Warranty+3	W3005WEB / W30A1WEB

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

# Reference Datasheet

## Eaton 5PX 2200i RT2U Netpack G2



Product	Short Description
Eaton 5PX 2200i RT2U Netpack G2	Line-Interactive UPS with sinewave output, Energy Star (up to 98% efficiency), 2200VA/2200W, Gigabit Network Card (Web / SNMP) included, multilingual LCD display, versatile Tower/Rack 2U, USB and Serial port + contacts, shutdown & monitoring software, slot for optional com card, 8 IEC 10A outlets including 4 programmable outlets with energy metering + 2 IEC 16A, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b> 5PX2200IRTNG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	580*784*240	34.9 kg	1 product / carton	743172104847
Complete Pallet	800*1200*1110	294.2 kg	8 cartons / pallet	

Packaging content
1 versatile UPS + 1 IEC input cord + 2 IEC output power cords + Network Management Card + USB Cable + Serial Cable + 2 tower mounting feet + 2 brackets for 19' mounting + 2 rail kits + cable locking systems + hardware mounting kit + Safety guide + Quick Start + Software download flyer

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	2200 VA / 2200 W
Dimensions (WxDxH*) / Weight	2U - 438*603*85.5 mm / 28.2 kg
Output Receptacles	8 x IEC C13 (10A) + 2 x IEC C19 (16A), including 2 groups of remotely manageable outlets with energy metering
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, Advance Battery Management (ABM), Cold start, technology, Deep discharge protection, Automatic battery test, Replace battery warning, Energy Metering, 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 + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for output relay
User interface	3 LEDs + 1 LED bar + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries (3 years full battery upon registration)
Standards	IEC/EN 62040-1, IEC/EN 62040-2, IEC/EN 62040-3, UL 1778, CSA 22.2, CISPR22 Class B, FCC part 15 Class B, CE, CB, UL, EAC, RCM
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W	1200W	1800W
5PX 2200	50	28	16	9	4
5PX 2200 + 1 EBM / 4EBM	242 / 958	138 / 551	80 / 319	49 / 197	30 / 121

Selling points
<ul style="list-style-type: none"> <li>• Energy Star compliant UPS with up to 98% efficiency</li> <li>• More real power in watts, Unity power factor (VA=W)</li> <li>• Flexible RT form factor : convertible Tower / 2U Rack</li> <li>• Gigabit Network management card (SNMP+Web) included</li> <li>• Easy to operate : next-generation multilingual LCD display + LED status bar</li> <li>• Manageable outlets groups (2 groups) with Energy metering</li> <li>• 1 USB port + 1 Serial + 3 dry contacts (optocouplers on DB9)</li> <li>• Monitoring &amp; shutdown software for VMware, Hyper-V, Citrix Xen, Windows, Linux</li> <li>• Remote settings and firmware upgrade with 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 + Remote ON/OFF + External contact (programmable)</li> </ul>

Options	Reference
Battery Extension cabinet EBM 72V RT2U	5PXEBM72RT2UG2
HotSwap Maintenance Bypass	FR: MBP3KIF; DIN: MBP3KID; BS: MBP3KIB; IEC: MBP3KI; HW: MBP3KIH
10A power cords for HotSwap Maintenance Bypass	FR/DIN = CBLMBP10EU , BS = CBLMBP10BS
FlexPDU	FR : EFLX8F; DIN :EFLX8D; BS : EFLX8B; IEC : EFLX12I
Eaton Warranty + 1 / Connected Warranty+1	W1005WEB / W10A1WEB
Eaton Warranty + 3 / Connected Warranty+3	W3005WEB / W30A1WEB

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

# Reference Datasheet

## Eaton 5PX 2200i RT3U G2



Product	Short Description
Eaton 5PX 2200i RT3U G2	Line-Interactive UPS with sinewave output, Energy Star (up to 98% efficiency), 2200VA/2200W, multilingual LCD display, versatile Tower/Rack 3U short depth, USB and Serial port + contacts, shutdown & monitoring software, slot for optional com card, 8 IEC 10A outlets including 4 programmable outlets with energy metering + 2 IEC 16A, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b> 5PX2200IRT3UG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	580*770*290	34.4 kg	1 product / carton	743172104762
Complete Pallet	800*1200*1020	221.4 kg	6 cartons / pallet	

Packaging content
1 versatile UPS + 1 IEC input cord + 2 IEC output power cords + USB Cable + Serial Cable + 2 tower mounting feet + 2 brackets for 19" mounting + 2 rail kits + cable locking systems + hardware mounting kit + Safety guide + Quick Start + Software download flyer

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	2200 VA / 2200 W
Dimensions (WxDxH*)/ Weight	3U - 438*483*129 mm / 27.5 kg
Output Receptacles	8 x IEC C13 (10A) + 2 x IEC C19 (16A), including 2 groups of remotely manageable outlets with energy metering
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, Advance Battery Management (ABM), Cold start, technology, Deep discharge protection, Automatic battery test, Replace battery warning, Energy Metering, Adjustable sensitivity to disturbed networks
Administration	1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for Output relay +1 slot for optional communication card
User interface	3 LEDs + 1 LED bar + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries (3 years full battery upon registration)
Standards	IEC/EN 62040-1, IEC/EN 62040-2, IEC/EN 62040-3, UL 1778, CSA 22.2, CISPR22 Class B, FCC part 15 Class B, CE, CB, UL, EAC, RCM
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W	1200W	1800W
5PX 2200	50	28	16	9	4
5PX 2200 + 1 EBM / 4EBM	242 / 958	138 / 551	80 / 319	49 / 197	30 / 121

Selling points
<ul style="list-style-type: none"> <li>• Energy Star compliant UPS with up to 98% efficiency</li> <li>• More real power in watts, Unity power factor (VA=W)</li> <li>• Flexible RT form factor : convertible Tower / 3U Rack short depth (compatible with 600 mm racks)</li> <li>• Easy to operate : next-generation multilingual LCD display + LED status bar</li> <li>• Manageable outlets groups (2 groups) with Energy metering</li> <li>• 1 USB port + 1 Serial + 3 dry contacts (optocouplers on DB9)</li> <li>• 1 Slot for optional com card (Gigabit Network Management card, ....)</li> <li>• Monitoring &amp; shutdown software for VMware, Hyper-V, Citrix Xen, Windows, Linux</li> <li>• Remote settings and firmware upgrade with 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 + Remote ON/OFF + External contact (programmable)</li> </ul>

Options	Reference
Battery Extension cabinet EBM 72V RT3U	5PXEBM72RT3UG2
HotSwap Maintenance Bypass	FR: MBP3KIF; DIN: MBP3KID; BS: MBP3KIB; IEC: MBP3KI; HW: MBP3KIH
10A power cords for HotSwap Maintenance Bypass	FR/DIN = CBLMBP10EU , BS = CBLMBP10BS
FlexPDU	FR : EFLX8F; DIN :EFLX8D; BS : EFLX8B; IEC : EFLX12I
Eaton Warranty + 1 / Connected Warranty+1	W1004WEB / W10A1WEB
Eaton Warranty + 3 / Connected Warranty+3	W3004WEB / W30A1WEB

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

# Reference Datasheet

## Eaton 5PX 3000i RT2U G2



Product	Short Description
Eaton 5PX 3000i RT2U G2	Line-Interactive UPS with sinewave output, Energy Star (up to 98% efficiency), 3000VA/3000W, multilingual LCD display, versatile Tower/Rack 2U, USB and Serial port + contacts, shutdown & monitoring software, slot for optional com card, 8 IEC 10A outlets including 4 programmable outlets with energy metering + 2 IEC 16A, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b> 5PX3000IRT2UG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	580*784*240	38.4 kg	1 product / carton	743172104809
Complete Pallet	800*1200*1110	322.2 kg	8 cartons / pallet	

Packaging content
1 versatile UPS + 1 IEC input cord + 2 IEC output power cords + USB Cable + Serial Cable + 2 tower mounting feet + 2 brackets for 19' mounting + 2 rail kits + cable locking systems + hardware mounting kit + Safety guide + Quick Start + Software download flyer

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	3000 VA / 3000 W
Dimensions (WxDxH*)/ Weight	2U - 438*603*85.5 mm / 31.7 kg
Output Receptacles	8 x IEC C13 (10A) + 2 x IEC C19 (16A), including 2 groups of remotely manageable outlets with energy metering
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, Advance Battery Management (ABM), Cold start, technology, Deep discharge protection, Automatic battery test, Replace battery warning, Energy Metering, Adjustable sensitivity to disturbed networks
Administration	1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for Output relay +1 slot for optional communication card
User interface	3 LEDs + 1 LED bar + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries (3 years full battery upon registration)
Standards	IEC/EN 62040-1, IEC/EN 62040-2, IEC/EN 62040-3, UL 1778, CSA 22.2, CISPR22 Class B, FCC part 15 Class B, CE, CB, UL, EAC, RCM
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W	1200W	1800W	2500W
5PX 3000	68	39	23	13	7	4
5PX 3000 + 1 EBM / 4 EBM	255 / 950	146 / 546	86 / 323	54 / 201	33 / 124	22/84

Selling points
<ul style="list-style-type: none"> <li>• Energy Star compliant UPS with up to 98% efficiency</li> <li>• More real power in watts, Unity power factor (VA=W)</li> <li>• Flexible RT form factor : convertible Tower / 2U Rack</li> <li>• Easy to operate : next-generation multilingual LCD display + LED status bar</li> <li>• Manageable outlets groups (2 groups) with Energy metering</li> <li>• 1 USB port + 1 Serial + 3 dry contacts (optocouplers on DB9)</li> <li>• 1 Slot for optional com card (Gigabit Network Management card, ....)</li> <li>• Monitoring &amp; shutdown software for VMware, Hyper-V, Citrix Xen, Windows, Linux</li> <li>• Remote settings and firmware upgrade with 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 + Remote ON/OFF + External contact (programmable)</li> </ul>

Options	Reference
Battery Extension cabinet EBM 72V RT2U	5PXEBM72RT2UG2
Gigabit Network Card	Network-M2
Relay Card-MS	Relay-MS
Industrial Gateway Card (Modbus TCP/RTU)	INDGW-M2
HotSwap Maintenance Bypass	FR: MBP3KIF; DIN: MBP3KID; BS: MBP3KIB; IEC: MBP3KI; HW: MBP3KIH
10A power cords for HotSwap Maintenance Bypass	FR/DIN = CBLMBP10EU , BS = CBLMBP10BS
FlexPDU	FR : EFLX8F; DIN :EFLX8D; BS : EFLX8B; IEC : EFLX12I
Eaton Warranty + 1 / Connected Warranty+1	W1006WEB / W10A1WEB
Eaton Warranty + 3 / Connected Warranty+3	W3006WEB / W30A1WEB

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



# Reference Datasheet

## Eaton 5PX 3000i RT2U Netpack G2



Product	Short Description
Eaton 5PX 3000i RT2U Netpack G2	Line-Interactive UPS with sinewave output, Energy Star (up to 98% efficiency), 3000VA/3000W, Gigabit Network Card (Web / SNMP) included, multilingual LCD display, versatile Tower/Rack 2U, USB and Serial port + contacts, shutdown & monitoring software, slot for optional com card, 8 IEC 10A outlets including 4 programmable outlets with energy metering + 2 IEC 16A, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b> 5PX3000IRTNG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	580*784*240	38.4 kg	1 product / carton	743172104656
Complete Pallet	800*1200*1110	322.2 kg	8 cartons / pallet	

Packaging content
1 versatile UPS + 1 IEC input cord + 2 IEC output power cords + Network Management Card + USB Cable + Serial Cable + 2 tower mounting feet + 2 brackets for 19' mounting + 2 rail kits + cable locking systems + hardware mounting kit + Safety guide + Quick Start + Software download flyer

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	3000 VA / 3000 W
Dimensions (WxDxH*)/ Weight	2U - 438*603*85.5 mm / 31.7 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, Advance Battery Management (ABM), Cold start, technology, Deep discharge protection, Automatic battery test, Replace battery warning, Energy Metering, 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 + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for output relay
User interface	3 LEDs + 1 LED bar + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries (3 years full battery upon registration)
Standards	IEC/EN 62040-1, IEC/EN 62040-2, IEC/EN 62040-3, UL 1778, CSA 22.2, CISPR22 Class B, FCC part 15 Class B, CE, CB, UL, EAC, RCM
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W	1200W	1800W	2500W
5PX 3000	68	39	23	13	7	4
5PX 3000 + 1 EBM / 4 EBM	255 / 950	146 / 546	86 / 323	54 / 201	33 / 124	22/84

Selling points
<ul style="list-style-type: none"> <li>• Energy Star compliant UPS with up to 98% efficiency</li> <li>• More real power in watts, Unity power factor (VA=W)</li> <li>• Flexible RT form factor : convertible Tower / 2U Rack</li> <li>• Gigabit Network management card (SNMP+Web) included</li> <li>• Easy to operate : next-generation multilingual LCD display + LED status bar</li> <li>• Manageable outlets groups (2 groups) with Energy metering</li> <li>• 1 USB port + 1 Serial + 3 dry contacts (optocouplers on DB9)</li> <li>• Monitoring &amp; shutdown software for VMware, Hyper-V, Citrix Xen, Windows, Linux</li> <li>• Remote settings and firmware upgrade with 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 + Remote ON/OFF + External contact (programmable)</li> </ul>

Options	Reference
Battery Extension cabinet EBM 72V RT2U	5PXEBM72RT2UG2
HotSwap Maintenance Bypass	FR: MBP3KIF; DIN: MBP3KID; BS: MBP3KIB; IEC: MBP3KI; HW: MBP3KIH
10A power cords for HotSwap Maintenance Bypass	FR/DIN = CBLMBP10EU , BS = CBLMBP10BS
FlexPDU	FR : EFLX8F; DIN :EFLX8D; BS : EFLX8B; IEC : EFLX12I
Eaton Warranty + 1 / Connected Warranty+1	W1006WEB / W10A1WEB
Eaton Warranty + 3 / Connected Warranty+3	W3006WEB / W30A1WEB

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

# Reference Datasheet

## Eaton 5PX 3000i RT3U G2



Product	Short Description
Eaton 5PX 3000i RT3U G2	Line-Interactive UPS with sinewave output, Energy Star (up to 98% efficiency), 3000VA/3000W, multilingual LCD display, versatile Tower/Rack 3U short depth, USB and Serial port + contacts, shutdown & monitoring software, slot for optional com card, 8 IEC 10A outlets including 4 programmable outlets with energy metering + 2 IEC 16A, Hot-swappable batteries, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b> 5PX3000IRT3UG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	580*770*290	38 kg	1 product / carton	743172104892
Complete Pallet	800*1200*1020	243 kg	6 cartons / pallet	

Packaging content
1 versatile UPS + 1 IEC input cord + 2 IEC output power cords + USB Cable + Serial Cable + 2 tower mounting feet + 2 brackets for 19' mounting + 2 rail kits + cable locking systems + hardware mounting kit + Safety guide + Quick Start + Software download flyer

Technical Specifications	
Technology	Line interactive HF, Sinewave output
Capacity	3000 VA / 3000 W
Dimensions (WxDxH*)/ Weight	3U - 438*483*129 mm / 31.1 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, Advance Battery Management (ABM), Cold start, technology, Deep discharge protection, Automatic battery test, Replace battery warning, Energy Metering, Adjustable sensitivity to disturbed networks
Administration	1 USB port + 1 serial RS232 & contacts port + 1 mini-terminal block for remote ON/OFF + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for Output relay +1 slot for optional communication card
User interface	3 LEDs + 1 LED bar + Multilingual LCD : access to measures, alarm messages and customization
Warranty	3 years electronic, 2 years batteries (3 years full battery upon registration)
Standards	IEC/EN 62040-1, IEC/EN 62040-2, IEC/EN 62040-3, UL 1778, CSA 22.2, CISPR22 Class B, FCC part 15 Class B, CE, CB, UL, EAC, RCM
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W	1200W	1800W	2500W
5PX 3000	68	39	23	13	7	4
5PX 3000 + 1 EBM / 4 EBM	255 / 950	146 / 546	86 / 323	54 / 201	33 / 124	22/84

Selling points
<ul style="list-style-type: none"> <li>• Energy Star compliant UPS with up to 98% efficiency</li> <li>• More real power in watts, Unity power factor (VA=W)</li> <li>• Flexible RT form factor : convertible Tower / 3U Rack short depth (compatible with 600 mm racks)</li> <li>• Easy to operate : next-generation multilingual LCD display + LED status bar</li> <li>• Manageable outlets groups (2 groups) with Energy metering</li> <li>• 1 USB port + 1 Serial + 3 dry contacts (optocouplers on DB9)</li> <li>• 1 Slot for optional com card (Gigabit Network Management card, ....)</li> <li>• Monitoring &amp; shutdown software for VMware, Hyper-V, Citrix Xen, Windows, Linux</li> <li>• Remote settings and firmware upgrade with 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 + Remote ON/OFF + External contact (programmable)</li> </ul>

Options	Reference
Battery Extension cabinet EBM 72V RT3U	5PXEbm72RT3UG2
HotSwap Maintenance Bypass	FR: MBP3KIF; DIN: MBP3KID; BS: MBP3KIB; IEC: MBP3KI; HW: MBP3KIH
10A power cords for HotSwap Maintenance Bypass	FR/DIN = CBLMBP10EU , BS = CBLMBP10BS
FlexPDU	FR : EFLX8F; DIN :EFLX8D; BS : EFLX8B; IEC : EFLX12I
Eaton Warranty + 1 / Connected Warranty+1	W1006WEB / W10A1WEB
Eaton Warranty + 3 / Connected Warranty+3	W3006WEB / W30A1WEB

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

# Reference Datasheet

## Eaton 5PX EBM 48V RT2U G2



Product	Short Description
Eaton 5PX EBM 48V RT2U G2	Battery Extension cabinet for 5PX1000I/1500I, versatile Tower/Rack 2U short depth, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PXEBM48RT2UG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	498*585*240	32.9 kg	1 product / carton	743172104700
Complete Pallet	1000*1200*1110	546.4 kg	16 cartons / pallet	

Packaging content
1 battery cabinet + 1 battery cable with comms for automatic recognition + 2 brackets for 19' mounting + 2 universal rails + hardware mounting kit + link plate for tower mounting + Safety guide + Quick Start

Technical Specifications	
Dimensions (W x D x H*) / Weight	2U - 438*448*85.5 mm / 27.8 kg
Warranty	2 years
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W	1200W
5PX 1000	30	17	8	
5PX 1000 + 1 EBM / 4EBM	148 / 591	83 / 332	48 / 192	
9PX 1500	44	24	13	7
5PX 1500 + 1 EBM / 4EBM	146 / 611	92 / 346	53 / 199	33 / 123

Options	Reference
Eaton Warranty+1	W1003WEB
Eaton Warranty+3	W3003WEB

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

# Reference Datasheet

## Eaton 5PX EBM 72V RT2U G2



Product	Short Description
Eaton 5PX EBM 72V RT2U G2	Battery Extension cabinet for 5PX3000i, versatile Tower/Rack 2U, all necessary hardware included for rack or tower mounting
<b>EATON Ref</b>	
5PXEBM72RT2UG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	580*784*240	46.5 kg	1 product / carton	743172104687
Complete Pallet	800*1200*870	294 kg	6 cartons / pallet	

Packaging content
1 battery cabinet + 1 battery cable with comms for automatic recognition + 2 brackets for 19' mounting + 2 universal rails + hardware mounting kit + link plate for tower mounting + Safety guide + Quick Start

Technical Specifications	
Dimensions (W x D x H*) / Weight	2U - 438*603*85.5 mm / 40.4 kg
Warranty	2 years
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

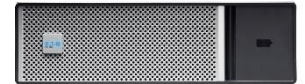
Runtime (minutes)	300W	500W	800W	1200W	1800W	2500W
5PX 2200	50	28	16	9	4	
5PX 2200 + 1 EBM / 4EBM	242 / 958	138 / 551	80 / 319	49 / 197	30 / 121	
9PX 3000	68	39	23	13	7	4
5PX 3000 + 1 EBM / 4 EBM	255 / 950	146 / 546	86 / 323	54 / 201	33 / 124	22 / 84

Options	Reference
Eaton Warranty+1	W1004WEB
Eaton Warranty+3	W1004WEB

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

# Reference Datasheet

## Eaton 5PX EBM 72V RT3U G2



Product	Short Description
Eaton 5PX EBM 72V RT3U G2	Battery Extension cabinet for 5PX3000i, versatile Tower/Rack 3U short depth, all necessary hardware included for rack or tower mounting
EATON Ref	
5PXEBM72RT3UG2	

Packaging	Size (WxDxH*, mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual Packaging	580*770*290	46.1 kg	1 product / carton	743172104694
Complete Pallet	800*1200*1020	291.6 kg	6 cartons / pallet	

Packaging content
1 battery cabinet + 1 battery cable with comms for automatic recognition + 2 brackets for 19' mounting + 2 universal rails + hardware mounting kit + link plate for tower mounting + Safety guide + Quick Start

Technical Specifications	
Dimensions (W x D x H*)/ Weight	3U - 438*483*129 mm/ 39.7 kg
Warranty	2 years
Standards	IEC/EN 62040-1-1 (Safety), IEC/EN 62040-2 (EMC), IEC/EN 62040-3 (Performance), CE, CB report
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Runtime (minutes)	300W	500W	800W	1200W	1800W	2500W
5PX 2200	50	28	16	9	4	
5PX 2200 + 1 EBM/ 4EBM	242 / 958	138 / 551	80 / 319	49 / 197	30 / 121	
9PX 3000	68	39	23	13	7	4
5PX 3000 + 1 EBM / 4 EBM	255 / 950	146 / 546	86 / 323	54 / 201	33 / 124	22 / 84

Options	Reference
Eaton Warranty+1	W1004WEB
Eaton Warranty+3	W1004WEB

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