Eaton 93PX15KIRTN

Catalog Number: 93PX15KIRTN

Eaton 93PX 15 kW RT9U Netpack. Includes 15 kW PM, 1 set of EBM, Network card and rail kits.

General Specifications



Product Name Catalog Number
Eaton 93PX UPS 93PX15KIRTN

Product Length/Depth Product Height 820 mm 128 mm

Product Width Product Weight 600 mm 157.9 kg

Compliances

CE Marked

RoHS Compliant

CB

Certifications

IEC/EN 62040-2

IEC/EN 62040-1

EN 62040-3

Manufactured in a plant certified to ISO 9001 and ISO 14001 management

system standards

EAN Model Code

6430070723952 Eaton 93PX 15 kW RT9U Netpack



default Taxonomy Attribute Label

Resources

Type UPS Audible alarms Yes Auto shutdown function Yes Internal battery included Yes User replacable batteries No Battery charger type ABM technology External battery connection Hardwired Color Black Communication USB port (HID compliant) Serial port (RS232) Mini terminal block for remote On/Off Mini-terminal block for remote power off Dry contacts (4 outputs,

Construction type

relay, DB9)

482.6 mm (19 inch) device

DB15 for parallel operation

Efficiency (eco-mode)

99 %

Improved efficiency mode

ESS

Number of communication slots

1

Feed type

AC

Form factor Rack/tower Hot-swappable power modules No Input connection Fixed connection Input nominal voltage 380Y/220V nominal (400V/230V, 415Y/240V) Number Of Output Connections C13 0 Number Of Output Connections C19 0 Number of output connections fixed connection 1 Output frequency 50 Hz (50/60 Hz programmable) Output power factor Overall efficiency 0.96 % Package contents UPS EBM Network card Rail kit (x3) Quickstart guide Safety instructions Parallelable Parallel for capacity and redundancy Number of parallel units 3 Phase (input) 3 Phase (output) 3 Potential free switch contact No

Rack size 9U
Runtime graph View runtime graph
Snmp Yes
Software compatibility Eaton Intelligent Power Manager, Eaton Intelligent Power Protector
Topology Online
kVA rating 15 kVA
Wattage 15 kW
Number Of Output Connections With Protective Contact (Schuko) 0
Application Data center/ facility/IT
Output effective power 15000 W
Transition time for full load 0 s
Efficiency (improved efficiency mode) 99 %
Voltage distortion output (linear load) - max 1 %
Integrated functionality Network Mangement
Communication interface USB RS232
Input frequency - min 50 Hz
Input frequency - max 60 Hz

Input voltage - min

220 V
Input voltage - max 415 V
Output voltage - min 220 V
Output voltage - max 415 V
Secondary Frequency Min 50 Hz
Secondary Frequency Max 60 Hz
Output apparent power 15000 VA
Primary frequency - max 60 Hz
Primary frequency - min 50 Hz
Runtime at half load 16 min
Runtime at full load 3 min
Mounting Method Tower Rackmount
Number of output connections French standard (Type E) 0
Power consumption 120



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