

Eaton 93PS10MBS

Catalog Number: 93PS10MBS

Eaton 93PS UPS, 10 kVA, 10 kW, No battery, Internal Maintenance Bypass



La photo est représentative

Spécifications générales

Product Name

Eaton 91PS and 93PS UPS

Catalog Number

93PS10MBS

EAN

6430028229451

Product Length/Depth

750 mm

Product Height

950 mm

Product Width

335 mm

Product Weight

98 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

Spécifications du produit

Ressources

Audible alarms

Yes

Auto shutdown function

Yes

Internal battery included

No, kits available

User replacable batteries

No

Battery charger type

ABM technology

External battery connection

Hardwired

Color

Black

Construction type

Free standing model

Efficiency (eco-mode)

99 %

Improved efficiency mode

ESS

Number of communication slots

2

Feed type

AC

Form factor

Tower

Hot-swappable power modules

No

Input connection

Fixed connection

Input nominal voltage

400V default (380/400/415V)

Number of output connections fixed connection

1

Output frequency

50 Hz (50/60 Hz programmable)

Output power factor

1

Overall efficiency

96 %

Package contents

UPS

Quickstart guide

Safety instructions

Parallelable

Parallel for capacity and redundancy

Number of parallel units

4

Phase (input)

3

Phase (output)

3

Potential free switch contact

Yes

Runtime graph

View runtime graph

Snmp

Yes

Start-on-battery

Yes

Topology

Online

Type Of Interface

Other

Internal maintenance bypass

Yes

User Interface (Hmi)

5 inch touch-screen

kVA rating

10 kVA

Wattage

10 kW

Application

Data center/ facility/IT

Output effective power

10000 W

Transition time for full load

0 s

Efficiency (improved efficiency mode)

99 %

Voltage distortion output (linear load) - max

1.5 %

Integrated functionality

Network Mangement

Input frequency - min

50 Hz

Input frequency - max

60 Hz

Input voltage - min

380 V

Input voltage - max

415 V

Output voltage - min

380 V

Output voltage - max

415 V

Secondary Frequency Min

50 Hz

Secondary Frequency Max

60 Hz

Output apparent power

10000 VA

Primary frequency - max

60 Hz

Primary frequency - min

50 Hz

Runtime at half load

0 min

Runtime at full load

0 min

Mounting Method

Tower



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