

93PS-8(20)-15-2x9Ah-MBS-6



DESCRIPTION

The Eaton 93PS provides the lowest Total Cost of Ownership and maximum availability in its power range. Providing top of the line efficiency and resiliency, its the perfect choice for small data centers and mission critical applications.

TECHNICAL CHARACTERISTICS

Brand : EATON	
Part number : BA80AB306A01100000	
Design :	
Certification :	IEC 62040-2 IEC 62040-3
Battery capacity :	9 Ah
Battery technology :	Sealed Lead Acid (VRLA)
Battery voltage :	12 V
Depth :	750 mm
Display type :	LCD
Efficiency :	96%
Form factor :	Tower
Height :	1300 mm
Hot-swap battery :	Y
Input frequency :	50/60 Hz
Input operation voltage (max) :	415 V
Input operation voltage (min) :	220 V
International Protection (IP) code :	IP20
LED indicators :	Y
Number of batteries supported :	64
Number of input phases :	3
Number of output phases :	3
Output frequency :	50/60 Hz
Output operation voltage (max) :	415 V
Output operation voltage (min) :	220 V
Output power :	8000 W
Output power capacity :	8 kVA

Output power factor : 1
Power protection features : Overload
Product colour : Black
Safety : IEC 62040-1
UPS topology : Double-conversion (Online)
Width : 335 mm