

EATON - 9PX6Ki: 9PX6Ki

2331278
EATON
9PX6Ki
9PX6Ki
Static
9SX6KiRT
5400
6000
Double Conversion
ac - Double Conversion (VFI)
Commercial
200-240
50-60
200-240
50-60
Yes
3
130
440
722
Voltage and Frequency Independent
No
Single-normal-mode
Voltage and Frequency Independent
230
60
230
60
0.94

Efficiency at 25% Load Min Config Lowest Dependency (ac): 90.3	
Efficiency at 50% Load Min Config Lowest Dependency (ac): 93.2	
Efficiency at 75% Load Min Config Lowest Dependency (ac): 93.8	
Efficiency at 100% Load Min Config Lowest Dependency (ac): 93.8	
Weighted Efficiency Calc Min Config Lowest Dependency: 93.7	
Efficiency (%): 93.7	
Modular UPS Module Tested Model Number: N/A	
Energy Storage Mechanism: Battery	
Energy Storage System Technology: Valve Regulated Lead-acid Battery	
Energy Storage System Configuration: Integral	
Energy Storage System Removable to Another No Room:	
Energy Storage System Runtime at 100% Load (min.):	
Energy Storage System Runtime at 50% Load 8 (min.):	
Energy Storage System Warranty (yrs): 2	
Energy Storage System Information URL: N/A	
Network Connections Available: Serial Port,USB Port,Ethernet	
Communication Protocols: HTTP,HTTPS,SNMP (v1, 2 or 3)	
Manufacturer Take Back Program: No	
Model Web Page URL: http://powerquality.eaton.com/9PX6Ki.aspx	
Test Method Guidelines: N/A	
Date Available on Market: 2018-12-11	
Date Certified: 2018-12-11	
11 7 10 1 10 1 10 1	
Markets: United States, Switzerland, Taiwan, Japan, Canada	

Captured On: 05/01/2025