

Keor SP UPS



Battery Backup time

Codes			Model	Rating	Load			Minutes
					%	VA	W	
310180	310181	310182	KEOR SP 600	600VA / 360W (PF = 0.6)	10 %	60	36	56
					25 %	150	90	24
					50 %	300	180	8
					75 %	450	270	3
					100 %	600	360	<1

Codes			Model	Rating	Load			Minutes
					%	VA	W	
310183	310184	310185	KEOR SP 800	800VA / 480W (PF = 0.6)	10 %	80	48	53
					25 %	200	120	34
					50 %	400	240	5
					75 %	600	360	1
					100 %	800	480	<1

Codes			Model	Rating	Load			Minutes
					%	VA	W	
310186	310187	310188	KEOR SP 1000	1000VA / 600W (PF = 0.6)	10 %	100	60	110
					25 %	250	150	25
					50 %	500	300	6
					75 %	750	450	2
					100 %	1000	600	1

Codes			Model	Rating	Load			Minutes
					%	VA	W	
310189	310190	310191	KEOR SP 1500	1500VA / 900W (PF = 0.6)	10 %	150	90	62
					25 %	375	225	27
					50 %	750	450	8
					75 %	1125	675	2
					100 %	1500	900	1

Codes			Model	Rating	Load			Minutes
					%	VA	W	
310192	310193	310194	KEOR SP 2000	2000VA / 1200W (PF = 0.6)	10 %	200	120	45
					25 %	500	300	15
					50 %	1000	600	4
					75 %	1500	900	1
					100 %	2000	1200	<1



The innovative LED bar makes easy to understand if everything is ok.
The Legrand design will allow you to install Keor SP everywhere. The integrated AVR will guarantee a stable energy supply to your IT equipment to get the best performance from it. Complete protection: discharge, overload, short-circuit, thermal protection.
Technical characteristics
3 colors LED bar, Mute button, Internal AVR (Automatic Voltage Regulator), USB Port, Available outputs sockets in IEC, German or French type

Typical applications

CONSUMER AND SOHO APPLICATIONS

TV
PC
Phone
Point of sale
Internet connectivity
CCTV
Game console
Home Automation
Audio Video System
Antenna
Entry Door System

Office

Home

Shop

Reception

NOTE: The stated back-up times in minutes are estimated and may vary according to the load characteristics, operating conditions and environment.