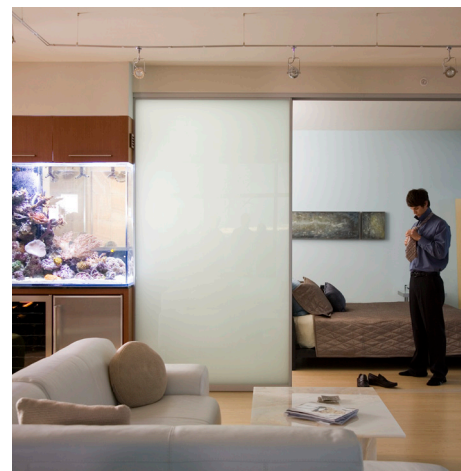


Keor SPX UPS



THE IDEAL SOLUTION FOR
ELECTRICAL NETWORK
DISTURBANCES

THE **GLOBAL SPECIALIST** IN ELECTRICAL AND DIGITAL
BUILDING INFRASTRUCTURES



Keor SPX

Uninterruptible power supplies (UPS)



3 103 00

3 103 02

Single-phase UPS for computers and audio and video equipment
Complete protection: discharge, overload, short-circuit, thermal protection
Supply button / LED indicators: provides a visual and audible indication of the UPS status
The UPS is protected against overload and short circuit by a fuse or resettable circuit breaker based on the model.
Automatic start-up: when there is no mains supply or it is of poor quality, the UPS continues working using a battery and switches off if the network breaking time exceeds the back-up time

Pack	Cat. Nos.	UPS - German standard (type F) input cord				
		Nominal power (VA)	Active power (W)	Back-up time (min)	Number of multistandard outlets	Communication ports
1	310300	600	360	8 to 10	2	-
1	310301	800	480	8 to 10	2	-
1	310302	1000	600	8 to 10	4	USB
1	310303	1500	900	8 to 10	4	USB
1	310304	2000	1200	8 to 10	4	USB

		UPS - US standard (type B) input cord				
		Nominal power (VA)	Active power (W)	Back-up time (min)	Number of multistandard outlets	Communication ports
1	310305	600	360	8 to 10	2	-
1	310306	800	480	8 to 10	2	-
1	310307	1000	600	8 to 10	4	USB
1	310308	1500	900	8 to 10	4	USB
1	310309	2000	1200	8 to 10	4	USB

		UPS - British standard (type G) input cord				
		Nominal power (VA)	Active power (W)	Back-up time (min)	Number of multistandard outlets	Communication ports
1	310315	600	360	8 to 10	2	-
1	310316	800	480	8 to 10	2	-
1	310317	1000	600	8 to 10	4	USB
1	310318	1500	900	8 to 10	4	USB
1	310319	2000	1200	8 to 10	4	USB

		UPS - German standard (type F) input cord				
		Nominal power (VA)	Active power (W)	Back-up time (min)	Number of IEC C13 outlets	Communication ports
1	310320	600	360	8 to 10	4	-
1	310321	800	480	8 to 10	4	-
1	310322	1000	600	8 to 10	6	USB
1	310323	1500	900	8 to 10	6	USB
1	310324	2000	1200	8 to 10	6	USB

		UPS - British standard (type G) input cord				
		Nominal power (VA)	Active power (W)	Back-up time (min)	Number of IEC C13 outlets	Communication ports
1	310325	600	360	8 to 10	4	-
1	310326	800	480	8 to 10	4	-
1	310327	1000	600	8 to 10	6	USB
1	310328	1500	900	8 to 10	6	USB
1	310329	2000	1200	8 to 10	6	USB

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

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Uninterruptible power supplies (UPS)

Characteristics

General characteristics

Nominal power (VA)	600	800	1000	1500	2000
Active power (W)	360	480	600	900	1200
Technology	Line interactive VI				
Waveform	Pseudo-sinusoidal				

Input characteristics

Input voltage	230 V
Input frequency	50-60 Hz +/- 5Hz (autosensine)
Input voltage range	162 V-290 V

Output characteristics

Output voltage	220 /230/240V
Output frequency (nominal)	50/60 Hz +/-1%

Communication and management

Screen and signalling	1 on/off button and 1 LED for real-time control	1 on/off button and 3 LEDs for real-time control
Remote control	Available	

Mechanical characteristics

Dimensions H x W x D (mm)	142x101x279		182x130x320		
Net weight (kg)	4,2	4,9	8,2	10,4	10,6

Ambient conditions

Ambient operating temperature [°C]	0 to 40°C
Relative humidity [%]	0 to 90%
Noise at 1 m [dB]	< 40

Multistandard outlets



IEC C13 outlets

