



Product selection guide

Surge protectors range

		UNIVERSE								
		Digital leisure			Simple electric equipment		Personal IT equipment			
		S4 BlackLine	S5 BlackLine	S6 BlackLine	S5-GE / PFS 5 GE	S6-GE / PFS 6 GE	S1-Tel GE / PFS TEL 1 GE	S6-Tel GE / PFS 6 TGE	S7-Tel GE / PFS 7 TGE	S7-TC GE / PFS 7 TCGE
		61279	61280	61281	61239	61214	61255	61208	61209	61212
PROTECTION TYPE	1 surge protected outlet						✓			
	Tel/Fax protection						✓			
	4 surge protected outlet	✓								
	5 surge protected outlets		✓		✓					
	6 surge protected outlets			✓		✓		✓		
	7 surge protected outlets								✓	✓
	Master / Slave feature							✓		
	Standard protection								✓	✓
	Tel/Fax protection								✓	✓
	Cable TV protection									✓

Infosec, global brand in power protection solution

INFOSEC Communication, a French company headquartered in Orvault near Nantes and founded in 1991, is well-positioned worldwide on the electrical safety market and in particular UPS & surge protectors.

Mission

The general industrial and atmospheric context as well as that specific to each company or domestic environment may cause electrical interference with major strategic and economic impact. INFOSEC UPS System devices protect critical hardware from potentially irreversible damage caused by drops in voltage, overvoltage, power cuts and interference to the electrical network. INFOSEC UPS System meets corporate and private backup needs by offering an appropriate solution to every situation.



Eco-friendly products

Proof of its commitment to sustainable development, Infosec UPS System offers you a wide selection of products aimed at saving energy.

Products marked with this symbol were designed based on technologies that consume less electricity. More importantly, some of them were also created to reduce the energy consumption of other peripheral devices by turning off their standby modes or using the "master / slave" function.

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Product selection Guide
UPS range

ENVIRONMENT													
Disruption in a urban area				Disruption in a urban / industrial area									
TECHNOLOGY													
Line Interactive		On Line Performance			On Line Double Conversion								
UNIVERSE													
PC & IT systems for SMEs			Company networks; Service industries		Network and critical applications ; industrial environments							Critical industrial & medical applications	Extreme / isolated areas
X1 EK	X3 LCD USB EK	X4 RT	E2 LCD	E3 LCD RT	E4 LCD LTX (S)	E4 LCD (S)	E4 LCD (S)TM Tri Mono	E4 LCD (S)TT Tri Tri	E6 LCD RT Evolution (S)	E6 LCD TM RM (S) Tri Mono	M4T Tri Tri	C2 Nomad Combo	
													
Format	Tower	Tower	Rack & Tower	Tower	Rack & Tower	Tower	Tower	Tower	Tower	Rack & Tower	Rack	Tower	Tower
Output	FR/Schuko	Schuko	French	IEC	IEC	Terminal	IEC and/or terminal	IEC and/or terminal	Terminal	IEC and/or terminal	Terminal	Terminal	Terminal
POWER													
400 VA													
500 VA	65953	65965											
600 VA				65348									
650 VA		65966	65285										
700 VA	65954												
800 VA		65967		65349	65372								
850 VA			65286										
1000 VA	65955	65968	65287	65350	65373		65171			67113			63205
1200 VA		65969											
1250 VA	65956												
1500 VA				65351	65374		65173						
1600 VA	65957	65970											
2000 VA	65958	65971		65352	65375		65175			67114			63206
2500 VA					65376								
3000 VA					65377		65177			67115			63207
4000 VA													63208
3500 VA					65378								
5000 VA						67154	65179			67119			63209
6000 VA						67155	65181			67120			
8000 VA										67121			
10 kVA						67156	65183	65760	67201	67122	67127	65772	
15 kVA						67157		65761	67202		67128	65773	
20 kVA								65762	67203		67129	65774	
30 kVA									67213			65775	
40 kVA												65776	
60 kVA												65777	
80 kVA												65778	
100 kVA												65792	
120 kVA												65798	

NB : On Line SNMP optional for all On Line technology UPSs
(S) products are available as long run version