



L'Énergie Sans Limite !  
Safe Energy for Life !



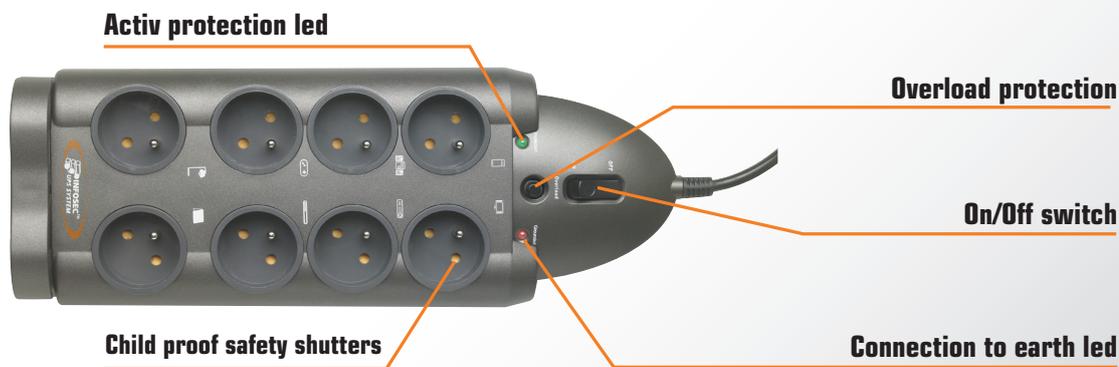
## Home and Small Office

# S Classic

Range of efficient and stylish surge protectors that offers complete protection for your household and small office computing and multimedia equipments.

### Designed for ease of use

The new range of INFOSEC surge protectors allows you to easily connect several devices in total safety thanks to:



### A reliable protection

Overvoltage and power spikes are very often the cause of data loss or damage to IT equipment. Repeated magnetic disturbances may permanently damage sensitive electronic and domestic appliances.

The S'Classic range lets you enjoy your equipment in total safety and comfort using the wall-mount system, its 1.80m-long cord and child-proof feature as standard.



French outlets



Surge protection



Tel/network line protection thanks to the RJ11/45 combo



Wall mount



Child proof safety shutters

# PROTECTION TAILORED TO EVERY NEED:

## Internet Box

The single French S1 LAN outlet is ideal for protecting your Internet modem or fax machine from network transients. Its RJ 11/45 connector protects the Tel/Network line from overvoltage and lightning.



## Digital multimedia and TV appliances

Protect your video and Hifi systems from overvoltage and lightning thanks to the S5's five French type outlets.



## Multimedia computer

In addition to the 5 protected outlets, the S5 LAN has an RJ 11/45 connector for optimal protection of the Internet/Ethernet connection for your devices such as fax, and/or xDSL modem.



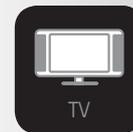
## Electronic Equipments

All your Hifi and multimedia equipment will be safe from any overvoltage due to the S8's eight protected outlets.



## Home Cinema

The S8 LAN TV, with its RJ 11/45 protection ideal for the xDSL modem, its coaxial connectors designed to connect your TV antenna or TNT decoder, and its 8 protected outlets, offers thorough protection for your home cinema.



The S8 and S8 LAN TV models also have a cable stowage for added user comfort and unobtrusive connections.





Each package has a **Flashcode** for quick and comprehensive access to all information about our products.

Just use a smartphone to scan\* this symbol and view, even in stores, more informations on each product.

\*Download the Flashcode scanner from your "APP store".



	S1 LAN	S5 LAN	S5 LAN	S8 LAN TV	S8 LAN TV
FR Type	1	5	5	8	8
		1,8 m	1,8 m	1,8 m	1,8 m
	✓	✓	✓	✓	✓
	✓		✓		✓
		✓	✓	✓	✓
	✓	✓	✓	✓	✓



Infosec, as part of its **ISO 14001** environmentally-friendly approach, is committed to finding new more ecological processes.

This is why the housing of the new collection of surge protectors are made from lighter **PVC Green**, and include components that are **cleaner for the environment** than standad PVC. The boxes and printed paper are made from recycled paper to more than 50% and can disposed of in recycling containers.





## Packaging content

S1 LAN, S5, S5 LAN, S8, S8 LAN TV :  
Product, User Guide and 2 RJ 11 adaptors  
for S1 LAN, S5 LAN and S8 LAN TV.

## Insurance

Connected equipments protection amounting €15 000 or €50 000 depending on product model.

If your hardware, correctly connected, is damaged by overvoltage caused by atmospheric conditions affecting the mains power supply, INFOSEC is bound to replace your surge protector and, at its discretion, subsequent to an expert appraisal, repair or reimburse the connected hardware (at the replacement value on the day of accident).

See detailed conditions and registration procedure on the website (within 10 days of purchase).



## Warranty

2-year warranty against manufacturing defects under normal conditions and compliance with precautionary measures.

**2-year warranty**

Warranty to be taken out on [www.infosec.fr](http://www.infosec.fr) within 15 days of purchase.



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## TECHNICAL CHARACTERISTICS

	S1 LAN	S5	S5 LAN	S8	S8 LAN TV
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### GENERAL CHARACTERISTICS

<b>Fuse</b>	10 A				
<b>Durable fire prevention plastic housing</b>	yes				
<b>Dimensions (h x w x d) (mm):</b>	95 x 65 x 85	370 x 62 x 50		360 x 135 x 63	
<b>Weight: g</b>	100	480		788	
<b>Cable length</b>	-		1.8 m		
<b>Cable type</b>	-		1mm/2*3C		

### ELECTRICAL SPECIFICATIONS

<b>Nominal voltage</b>	250VAC, 50Hz				
<b>Clamping voltage</b>	775 Volts				
<b>Maximum surge energy</b>	2500Watts				
<b>Surge energy rating</b>	525 J (P-N, P-T, N-T)	175 Joules (P-N, P-T, N-T)		4090 J (P-N, P-T, N-T)	
<b>Peak current</b>	18000 A (3 lines)	6000 A (3 lines)		110000 A (3 lines)	
<b>Peak voltage</b>	6 kV				
<b>Response time</b>	< 1 ns				

### EMI/RFI FILTER

<b>Frequency range</b>	150 kHz ~ 100 MHz				
<b>Attenuation</b>	Up to 75 dB				

### TEL-FAX-XDSL MODEM PROTECTION

<b>Connecteurs</b>	RJ45	-	RJ 45	-	RJ45
<b>Tension d'écrêtage</b>	775 Volts	-	775 V	-	775 V
<b>Ecoulement maximum</b>	525 Joules	-	175 Joules	-	4090 J

### PROTECTION SATELLITE

<b>Connectors</b>	-	coax
<b>Protection</b>	-	775 V
<b>Attenuation</b>	-	4090 J

### ENVIRONMENT

<b>Temperature</b>	-5°C to +40° C
<b>Humidity</b>	0 à 40 %

### NORMS

<b>Standard</b>	CE RoHS				
<b>Electromagnetic compatibility</b>	-	EN 60884-1:2002 ; EN 60884-2-5:2002		EN 60884-1:2002 ; EN 60884-2-5:2002 ; EN 61950-1:2006	
<b>Low Voltage Safety</b>	IEC 60884-2-5:1995 ; IEC 60884:2002 +A1:2006 ; IEC 61643-1 ; EN 61643-11 ; IEC 61643-21	EN 61000-6-3:2007 ; EN 61000-3-2:2006 ; EN 61000-3-3: 1995+A1:2001 +A2:2005; EN 61000-6-1:2007 ; IEC 61643-1 ; EN 61643-1		EN 61000-6-3:2007 ; EN 61000-3-2:2006 ; EN 61000-3-3:2001+A2:2005 ; EN 61000-6-1:2007 ; IEC 61643-1 ; EN 61643-11	

### SALES INFORMATION

<b>Warranty</b>	2 years				
<b>PN</b>	61269	61270	61271	61272	61273