



INFOSEC UPS SYSTEM S5 Line II Black User Guide

[Home](#) » [INFOSEC UPS SYSTEM](#) » INFOSEC UPS SYSTEM S5 Line II Black User Guide 

Contents

- [1 INFOSEC UPS SYSTEM S5 Line II Black](#)
- [2 Product Usage Instructions](#)
- [3 Insurance and warranty terms and conditions](#)
- [4 Technical characteristics](#)
- [5 Safety instructions](#)
- [6 Operation and legends of the scheme](#)
- [7 Wall mounting diagram](#)
- [8 Documents / Resources](#)
 - [8.1 References](#)
- [9 Related Posts](#)



INFOSEC UPS SYSTEM S5 Line II Black



Specifications

- Number of Outlets: 5 (2 protected + grounded, 3 childproof)
- Maximum Power: 2500 Watt
- Nominal Voltage: 230 V, 50Hz
- Net Weight: 430 g

- Dimensions: 300 x 53 x 39.5 mm
- Maximum Current Peak: 6000 A
- CE Compliant: Yes
- Warranty: 2 years

Product Usage Instructions

Installation

1. Ensure the surge protector is unplugged before installation.
2. Connect the surge protector to a grounded wall outlet.
3. Ensure the green grounding indicator light is on, indicating proper grounding.
4. Plug your multimedia and Hi-Fi equipment into the surge protector's outlets.

Safety Instructions

- **Grounding Indicator:** Green light on means the outlet is grounded.
- **Protection Indicator:** Red light on means equipment is protected against overvoltage and lightning.
- **On/Off Switch:** Use the S5 Black Line II switch to power on/off the outlets.
- **Childproof Outlets:** Ensure child safety by using the designated outlets.

Troubleshooting

If the red protection light is on and the green grounding light is off, it may indicate reversed polarity in the wall socket. Contact After-Sales Service for assistance.

FAQ

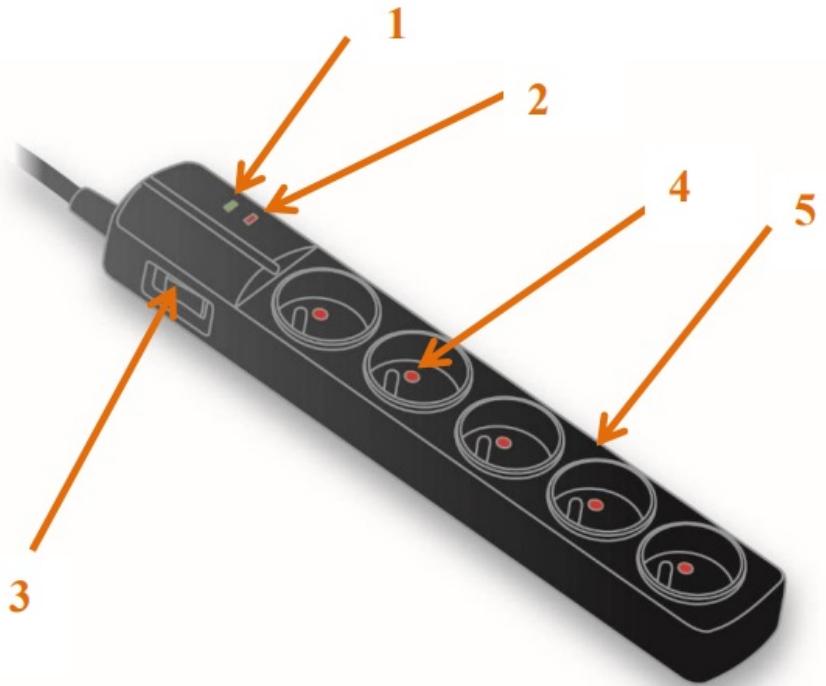
- **Q: What should I do if the circuit breaker opens due to overload?**
A: Reduce the connected power, then engage the circuit breaker to reactivate it.
- **Q: How can I ensure my devices are protected against overvoltage and lightning?**
A: Make sure the red protection light is on, indicating proper protection status.

Insurance and warranty terms and conditions

- Connected hardware coverage of up to €2,500. See conditions and registration procedure on www.infosec-ups.com (within 10 days of purchase).
- Two-year guarantee against manufacturing defects under normal use and provided the precautions for use are complied with.
- Guarantee to be registered on www.infosec-ups.com within 10 days of purchase.
- The product complies with the requirements imposed by the EMC and LVD directives (relating to electrical equipment voltage and the electro magnetic field related regulations).
- Surge protectors are classified in the electronic and electrical equipment category and as such, have to be disposed of separately at the end of their useful life.
- The packaging and manuals for this product should be disposed of in recycling containers.

Technical characteristics

General specifications	
Number of protected outlets with childproof safety	5 (2p + t) / 5 (2l + e)
Resettable circuit breaker	10 A
Dimensions h x l x p / h x w x l	300 x 53 x 39.5 mm
Net weight	430 g
Cable length	1,5 m
Cable type	1mm/2*3C
Type of outlets	Françaises / French
CE compliant	Oui / Yes
Insurance on connected devices	2 500€
Warranty	2 ans / 2 years
Electrical specifications	
Nominal voltage	230 V, 50Hz
Clamping voltage	775 Volts
Puissance maximum / Maximum power	2500 Watt
Écoulement total d'énergie / Surge energy rating	175 Joules
Pointe de courant max / Maximum current peak	6000 A
Temps de réponse / Response time	< 1ns
Environnement / Environment	
Température / Temperature	de/from -5 °C à/to + 40°C
Humidité / Humidity	de/from 0 à/to 40 %



User Guide

This surge protector is designed to protect your multimedia and Hi-Fi equipment.

Its 5 French outlets will power and protect your IT equipment (television, speakers, burner, console, lights, etc.) against overvoltage and lightning.

Safety instructions

Please read all the instructions before setting up the S5 Black Line II.

It must be installed indoors in a safe location where the temperature and humidity do not exceed the limits stipulated in the specifications section.

In addition to this type 3 surge suppressor, the NFC 15-100 standard in France requires the installation of a type 2 (or 1) modular surge protector at the origin of your electrical system in the departments where the lightning intensity is greater than 25 (number of thunderstorm days per year). For other countries, please see your local standard.

Installation

- Connect the S5 Black Line II into a grounded 2-pin wall outlet (2L + E / 10 A).
- Turn the master power switch to the "I" position.
- Plug your equipment to be protected into the five outlets of the S5 Black Line II.

If there is a problem, do not disassemble the S5 Black Line II, there are no reparable parts inside. Please contact the After-Sales Service (Hotline).

Operation and legends of the scheme

1. Grounding indicator

- Green light on: the outlet is grounded.
- Green light off: the outlet is not grounded.

2. Protection indicator

- Red “Protected” light on: the equipment is protected against overvoltage and lightning.
- Red “Protected” light off: the protection is out of work.

3. On/off switch with overload protection

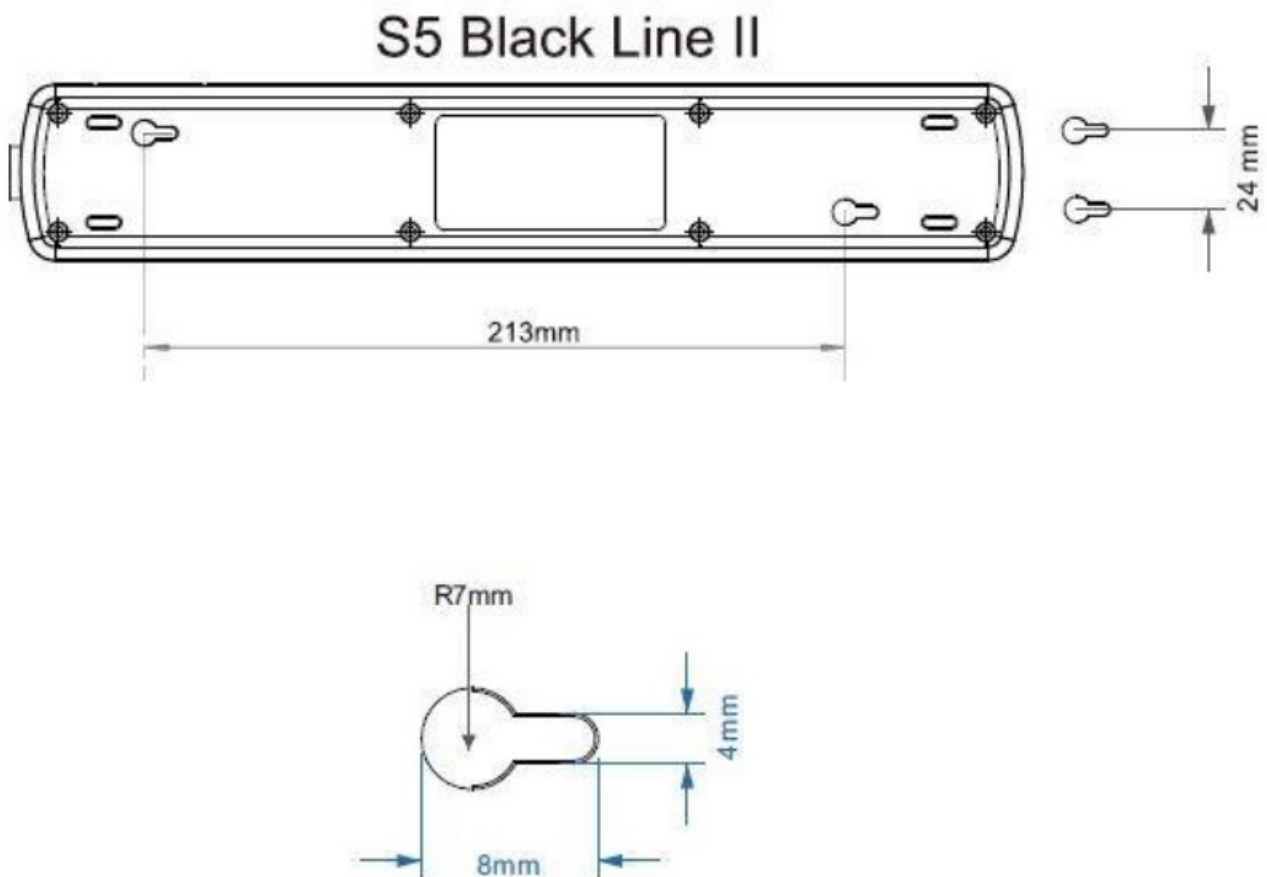
- The S5 Black Line II switch turns the power to the 5 outlets on and off.
- When the consumption of connected equipment exceeds the allowable value, the circuit breaker opens to protect the S5 Black Line II.
- To reactivate, reduce the connected power and engage the circuit breaker.

4. Outlets with childproof safety


5. Plastic housing fireproof

- **Note:** if the device has been correctly installed, i.e. the red led is on and the green led is off, it probably means the polarity is reversed in your wall socket. Your surge protector will still protect your devices though. Still, we recommend you to repair this default.

Wall mounting diagram



Documents / Resources

	<p>INFOSEC UPS SYSTEM S5 Line II Black [pdf] User Guide</p> <p>S5 Line II Black, Line II Black, Black</p>
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References

- [INFOSEC, Protection électrique, Sécurité informatique, Onduleur](#)
- [INFOSEC, Protection électrique, Sécurité informatique, Onduleur](#)
- [INFOSEC, Protection électrique, Sécurité informatique, Onduleur](#)
- [User Manual](#)

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