

SPS SAFE S

Active electrical protectors



SPS SAFE S: Multiple connections to power and protect your electronic devices.

Protect your electronic devices from unpredictable power fluctuations with the new **SPS SAFE S** range from Salicru. A range offering between 4 and 6 AC power outlets, and two models that include two USB-C ports and a USB-A port for charging up to 20 W, ensuring reliable protection against power surges, lightning strikes and electrical pollution. They are ideal for laptops, video game consoles, speakers and other medium-sized electronic devices, while also providing safe charging for your mobile devices.

In addition, the **SPS SAFE Master+** model includes a master/slave function, designed to optimise energy savings by preventing standby power consumption.

Applications: Advanced protection from power surges and voltage fluctuations

The **SPS SAFE S range of surge protection power strips** from Salicru provides robust protection for your electronic devices in both domestic and office environments, including PCs, peripherals, network devices, audiovisual systems, home automation, and electrical appliances, shielding them from unexpected power surges, such as short circuits and lightning strikes. Furthermore, this sophisticated protector shields your equipment from sudden voltage fluctuations, as well as minor power surges or drops, thereby preventing cumulative damage that could compromise the integrity and functionality of your devices in the long term.



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Features

- Swivel system (Except the SPS SAFE Master+)
- Cable tidy (Except the SPS SAFE Master+)
- Rated current 10 A
- Number of sockets (4, 5 or 6)
- On/off switch
- Resettable protection
- Sockets with safety device and child protection
- Non-slip rubber pads
- 2 USB Type C and one Type A (SPS SAFE 5s+ and SPS SAFE Master+)
- Master-slave sockets (SPS SAFE Master+ only)
- Surge protection
- 1.5 m cable
- Possibility of wall mounting



Technical specifications

MODEL		SPS SAFE 4S	SPS SAFE 6S	SPS SAFE 5S+	SPS SAFE MASTER+
OUTPUT	Rated current (A)	10			
	Rated voltage	230 V AC			
	Socket type	4 × Schuko	6 × Schuko	5 × Schuko	6 × Schuko
USB CHARGER	Quantity	No		2 USB C + 1 USB A	
	Maximum current	No		20 W	
ELECTRICAL	Maximum power dissipation (F-N, N-T and F-T) (J)	350		600	
	Maximum peak current	8 kA		13 kA	
	Maximum peak voltage	1.5 kV			
	Response time	< 25 ns			
	GENERAL	On/off switch	Yes		
Possibility of wall mounting		Yes			
Length of power cable (m)		1.4			
Child protection in the sockets		Yes			
Sockets orientated for easy connection		Yes			
LED overvoltage indicator		Yes			
Active electrical protector		Yes			
Electrical protection		Thermal fuse			
Swivel system / cable tidy		Yes			No
Master / Slave		No			Yes
Additional space for large sockets		Yes			
STANDARDS	Safety	UNE 20315-1-1; UNE 20315-1-2; UNE 20315-2-7; IEC 60884-1; IEC 60884-2-7; EN IEC 61643-11		UNE 20315-1-1; UNE 20315-1-2; UNE 20315-2-7; UNE 20315-3-1; IEC 60884-1; IEC 60884-2-7; IEC 60884-3-1; EN IEC 61643-11	
	Corporate certifications	ISO 9001, ISO 14001, ISO 45001			
CODE	680DA000001	680DA000002	680DA000003	680DA000004	

Information subject to change without notice.

