salicru

UNINTERRUPTIBLE POWER
SUPPLIES (UPS)
LIGTHING FLOW DIMMER-
STABILISERS
DC POWER SYSTEMS
STATIC INVERTERS
PHOTOVOLTAIC INVERTERS
VOLTAGE STABILISERS
VARIABLE FREQUENCY DRIVES
TECHNICAL SERVICE AND
SUPPORT

SPS SAFE — Active electrical protectors

SPS SAFE: Multi-outlet power strips for powering and protecting equipment in the office and the home

Salicru's **SPS SAFE** series is a complete range of multi-outlet power strip active electrical protectors, ideal for protecting office and home electronics. Featuring basic 3 and 6-outlet models, the **SPS SAFE 3** and **SPS SAFE 6**, respectively, the **SPS SAFE 7,** model with 7 sockets, EMI/RFI filter and built-in cable collector, and the **SPS SAFE 5+** and **SPS SAFE Master** with 5 sockets and 2 USB chargers for charging electronic devices.

The **SPS SAFE Master** model also features, in addition to the EMI/RFI filter, a master/slave function to achieve significant savings by preventing load 'vampire' consumption in standby.

Features

· Next-generation active electrical protectors.
· Wide range of models (3, 5, 6 and 7 sockets).
· Models with built-in dual USB charger. [1]
· Schuko sockets, orientated for easy connection.
· Possibility of wall mounting.
· Surge control indicator.
· EMI/RFI filter for electrical noise reduction. [2]
· On/off switch on all models.
· Financial warranty for protected devices. [2]

(1) Safe 5+ and Safe Master
(2) Safe 7 and Safe Master

SPS SAFE Range

Applications: Superior electrical protection

Optimum power and protection for: PC, monitor, printer, router, hub/switch, external HDD, telephone, TV/LCD, home cinema, games console, Hi-Fi, decoder, DTT, SAT, DVD, home automation, domestic appliances, etc.

| PC | Inkjet printer | HDD/NAS - multimedia | Router | TV |

| Hi - Fi | Home Cinema | DVD | Video games console | TV Decoder |

SPS SAFE
Active electrical protectors

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SPS SAFE 3

· Active electrical protection.
· 3 schuko AC outlets.
· Rocker power switch On/Off.
· All mains duly fixed for easyconnection.
· Wallmounting system.
· Overvoltage control indicator.
· Resettable circuit breaker.
· Outlets with saffety shutters.

SPS SAFE 5+

· Active electrical protection.
· 5 schuko AC outlets.
· 2 ports USB charger 2,1A / 5 VDC.
· Rocker power switch On/Off.
· Overvoltage control indicator.
· Resettable circuit breaker.
· Includes cable-marking plus cable-tie.
· Outlets with saffety shutters.
· Power cord length: 1.8 m.

SPS SAFE 6

· Active electrical protection.
· 6 schuko AC outlets.
· Rocker power switch On/Off.
· All mains duly fixed for easyconnection.
· Wallmounting system.
· Overvoltage control indicator.
· Resettable circuit breaker.
· Outlets with saffety shutters.

SPS SAFE 7

· Electrical protection against overloads, power surges & lightning strikes.
· 7 schuko AC outlets.
· MOV technology.
· EMI/RFI noise filter.
· Cable wrap-organizer device.
· Extra space for great dimension mains.
· Includes cable-marking plus cable-tie.
· Rocker power switch On/Off.
· Overvoltage control indicator.
· Resettable circuit breaker.
· Electrical insurance: 40,000 € [1]

(1) Only European Union countries

SPS SAFE Master

· Smart Master/Slave electrical protection.
· 5 AC outlets.
· One AC outlet is always on.
· 2 ports USB charger 5 VDC.
· Master/Slave function.
· Peripherals auto power on/off .
· EMI/RFI noise filter.
· MOV technology.
· Includes cable-marking plus cable-tie.
· Overvoltage control indicator.
· Resettable circuit breaker.
· Electrical insurance: 60,000 € [1]

(1) Only European Union countries

SPS SAFE 3

SPS SAFE 5+

SPS SAFE 6

SPS SAFE 7

SPS SAFE Master

TECHNICAL SPECIFICATIONS

MODEL	SPS SAFE 3	SPS SAFE 6	SPS SAFE 7	SPS SAFE 5+	SPS SAFE Master
Rated current	10 A				
Rated voltage / frequency	250 V AC / 50 Hz				
Socket type and quantity	3 x Schuko	6 x Schuko	7 x Schuko	5 x Schuko	5 x Schuko
USB charger	No	No	No	2 ports / 2.1 A / 5 VDC	2 ports / 1 A / 5 VDC
Master/slave function	No	No	No	No	Yes
Maximum power dissipation (F-N, N-T and F-T)	238 J	238 J	918 J	306 J	918 J
Maximum peak current	8,000 A	8,000 A	36,000 A	12,000 A	36,000 A
Maximum peak voltage	6,000 V				
Response time	< 1 ns				
EMI/RFI filter (frequency range)	–	–	150 kHz - 100 MHz	–	150 kHz - 100 MHz
On/off switch	Yes				
Possibility of wall mounting	Yes				
Length of power cable	1.5 m	1.5 m	1.8 m	1.5 m	1.8 m
Child protection in the sockets	Yes				
Sockets orientated for easy connection	Yes				
Surge control indicator	Yes				
Safety	IEC-60884-1; EN-61643-11; EN-61643-21				
Quality and Environmental Management	ISO 9001 and ISO 14001				
Code	680BA000001	680BA000003	680BA000006	680BA000002	680BA000005

Information subject to change without notice.

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