# **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.

#### Applications: Superior electrical protection

Salicru's **SPS SAFE** series models are the best allies for office and home electronic protect: PC, printer, scanner, photocopier, router, hub/switch, external HDD, modem, phone, TV/LCD, home cinema, Hi-Fi, SAT, domotics, videoconsole, electric home appliances,...











#### Performances

- · 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)
- · MOV technology: Absorb surges & high energy spikes. (2)
- (1) Safe 5+ and Safe Master (2) Safe 7 and Safe Master























MODEL		SPS SAFE 3	SPS SAFE 5+	SPS SAFE 6	SPS SAFE 7	SPS SAFE Master	
Rated current (A)		10					
Rated voltage / frequency		250 V AC / 50 Hz					
Socket type and quantity		3 × schuko	5 × schuko	6 × schuko	7 × schuko	5 × schuko	
JSB charger		No	2 ports / 2.4 A / 5 VDC	N	lo	2 ports / 2.4 A / 5 VDC	
Maximum power dissipation (F-N, N-T and F-T)		380	306	380	918		
Maximum peak current		8 kA	12 kA	8 kA	36 kA		
Maximum peak voltage				6000 V			
Response time		<1 ns					
On/off switch		Yes					
Possibility of wall mounting		Yes					
Length of power cable		1.5			1	1.8	
Child protection in the sockets		Yes					
Sockets orientated for easy connection		Yes					
Surge control indicator		Yes					
Active electrical protection		Yes					
Electrical protection		Fuse			MOV technology		
Smart Master/Slave electrical protection		No				Yes	
Includes cable-marking plus cable-tie		No	Yes	No	Υ	es	
Cable wrap-organizer device			No		Yes	No	
Extra space for great dimension mains		No			Yes	No	
One AC outlet is always on		No				Yes	
Financial warranty € (EU)		-			40000	60000	
STANDARDS	Safety	IEC-60884-1; EN-61643-11; EN-61643-21					
	Quality and environmental management	ISO 9001 & ISO 14001					
CODE		680BA000001	680BA000002	680BA000003	680BA000006	680BA000005	





