



THE MULTIFUNCTION SURGE PROTECTION FOR DIFFERENT APPLICATIONS

Surge protector with MOV technology and additional functions to protect various home and office electronics

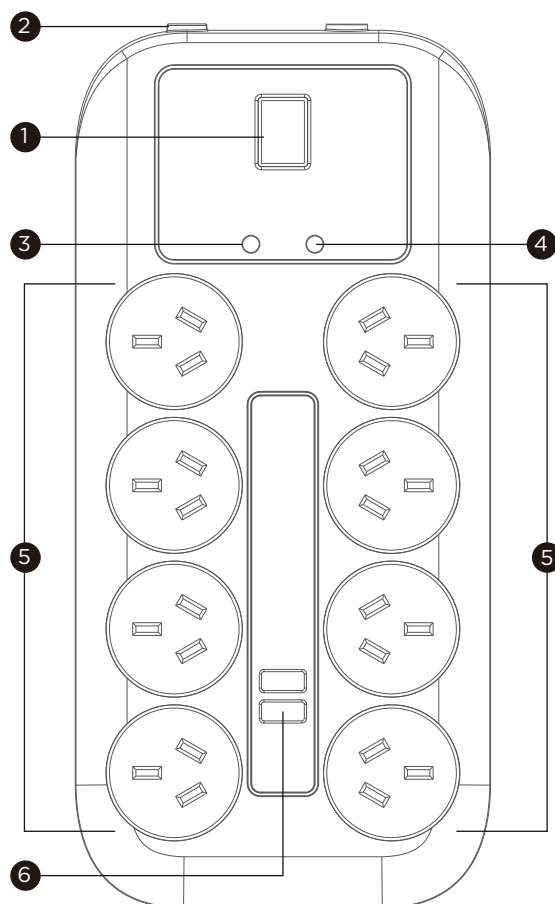
Ideal for home and office, the Professional Series safeguards connected equipment against surges and spikes. The professional surge protectors include surge protected outlets for distributing power to multiple devices. The products are designed with Metal Oxide Varistor (MOV) technology to absorb surge which is caused by storms and lightning, therefore offering protection for equipment and devices. They also provide overload protection, noise filters and computer-grade protection to enhance safety for your devices.

SERIES FEATURES

- Surge Protection
- EMI and RFI Filtration
- Overload Protection
- USB Charging Port(s)
- Computer-grade Protection
- Best-in-class Dustproof Design
- Keyhole Mounting Slots

PRODUCT CALLOUTS

1. ON/OFF Switch
2. Circuit Breaker Switch
3. Grounded LED Indicator
4. Surge Protected LED Indicator
5. Standard Spaced Outlets
6. USB Charging Ports



CPSURGE08USB-ANZ



TECHNICAL SPECIFICATIONS

Model Name	CPSURGE08USB-ANZ
Input	
Input Voltage Range (Vac)	240
Maximum Input Current (A)	10
Input Connector Type	AU
Plug Style	Straight
Power Cord Length (m.)	2.1
Power On/Off Switch	Yes
Output	
Overload Protection	Circuit Breaker
Over Current Protection (A)	10
Outlet(s) - Total	8
Outlet Type	AU x 8
USB Charging Port(s)	USB-A x 2
USB-A Charging Output	5 V/ 2.4 A Shared
Surge Protection & Filtering	
Surge Suppression (Joules)	2750
Maximum Surge Voltage (V)	6000
Maximum Surge Current (A)	67500
Maximum Surge Current (L-N, L-G, N-G) (A)	Line to Neutral (L-N):37500, Line to Ground (L-G):15000, Neutral to Ground (N-G):15000
Response Time (ns)	< 1
EMI/RFI Filtration (Hz)	150KHz - 100MHz
Attenuation (dB)	Up to 32 dB
LED Indicators	
LED Indicators	Surge Protected, Grounded
Physical	
Form Factor	Strip
Keyhole Mounting Slots	Yes
Physical Size	
Dimensions (WxHxD) (mm.)	276 x 130 x 32
Weight (kg.)	0.612
Environmental	
Operating Temperature (°C)	0 - 35
Operating Relative Humidity (Non-condensing) (%)	0 - 95
Certifications	
Certifications*	RCM
RoHS	Yes

*Certifications may vary according to different regions. Visit www.cyberpower.com for more information.
#All specifications are subject to change without notice.