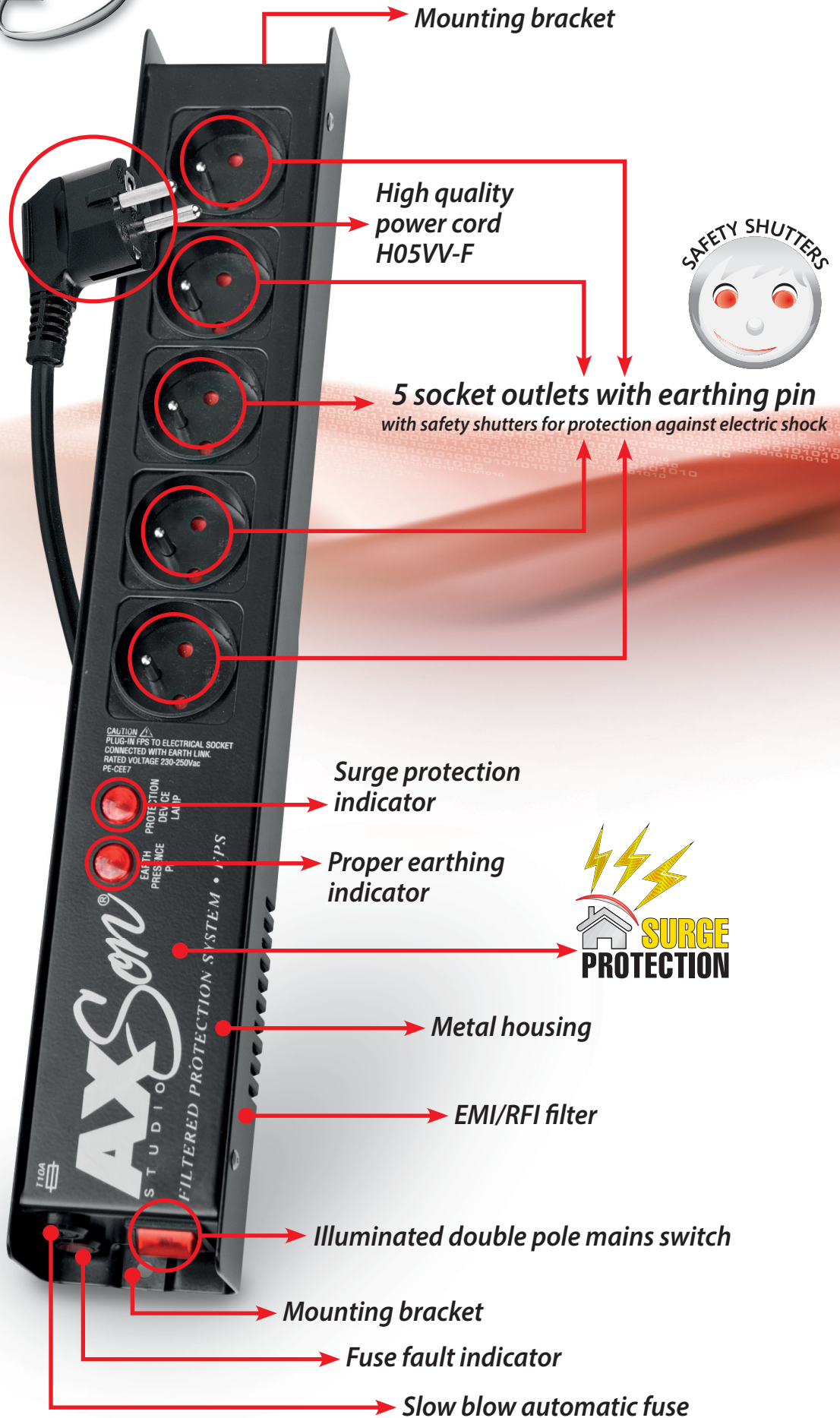


AXSon

FPS 500





AXSon FPS 500

Professional surge protective power strip with EMI/RFI filter for Audio & Video appliances



5 SOCKET OUTLETS WITH EARTHING PIN

SOCKET OUTLETS WITH SAFETY SHUTTERS

SURGE PROTECTION

PROPER EARTHING INDICATOR

SURGE PROTECTION INDICATOR

SLOW BLOW FUSE

ILLUMINATED DOUBLE POLE MAINS SWITCH

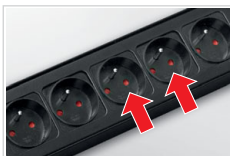


EMI/RFI FILTER

METAL HOUSING

The surge protector and filtering device **AXSon FPS500** is dedicated to music lovers, audiophiles and users of advanced home theatre systems. In addition to the basic function of surge protection for five appliances, the **AXSon FPS 500** is equipped with a high-frequency interference suppression filter designed specifically for audio applications. As a result, it eliminates most of the interferences in the power network, significantly reducing their influence on the operation of the connected Audio & Video system. In addition, the metal housing acts as a shield, increasing the filtration efficiency. The device is equipped with the indicators of correct operation of surge protection, proper earthing and fuse efficiency. Socket outlets have shutters to protect against electric shock.

5 SOCKETS 10A WITH EARTHING PIN AND SAFETY SHUTTERS



INDICATORS OF SURGE PROTECTION AND PROPER EARTHING



ILLUMINATED DOUBLE POLE MAINS SWITCH, FUSE AND THE FUSE FAULT INDICATOR



Technical data: AXSon FPS 500

Maximum load	P _{MAX} 2300W
Nominal voltage U _N	230V
Nominal frequency	50Hz
Nominal load current	ΣI _N = 10A MAX
Surge protection response time	<25ns
Maximum voltage U _C	250V 50Hz
Protection level U _p	≤2kV (L/N) 1kV (L(N)/PE)
Nominal discharge current i _N	1kA (L/N; L(N)/PE) – 8/20μs
Maximum discharge current i _{MAX}	4.5kA (L/N; L(N)/PE) – 8/20μs (type 2)
Fuse	slow blow 10A/250V
RFI/EMI attenuation	≤35dB (0.1-30MHz)
Anti-shock protection system	earthing pins connected to the protective earthing conductor
Number of socket outlets	5 two-pole socket outlets with earthing pin, 10A/250V
Switch	illuminated double pole mains switch
Housing	metal, powder coated
Dimensions	440x69x53mm
Weight	1.7kg

The manufacturer reserves the right to change the technical parameters of the device, resulting from technological progress. ATTENTION! The technical data define the maximum values of surges against which the device protects.