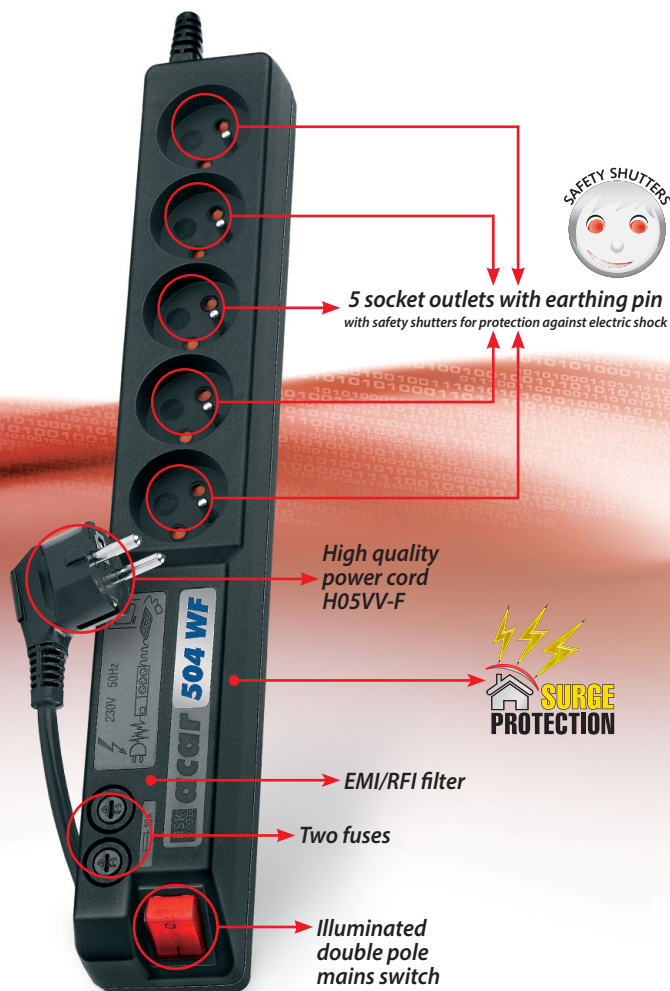


**acar**<sup>®</sup>

## acar 504 WF

Surge protective power strip  
+ two fast blow fuses  
+ EMI/RFI filter

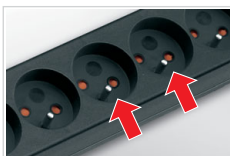
**5 SOCKET OUTLETS WITH EARTHING PIN****TWO FUSES****SOCKET OUTLETS SAFE FOR CHILDREN****SURGE PROTECTION****ILLUMINATED DOUBLE POLE MAINS SWITCH****AVAILABLE POWER CORD LENGTHS: 1.5m, 3m, 5m**

The **acar 504 WF** is enhanced version of the **acar 504**, enriched with a high attenuation interference suppression filter. It features five socket outlets 230V with earthing and 2 fast blow fuses. The high potential of such suppression filter significantly expands the range of possible applications of the device. The area of application is the protection of high end home Audio & Video sets, sensitive measuring devices, advanced IT and telecommunications equipment. The illuminated power switch indicates presence of voltage in socket outlets. The included mounting brackets allow permanent installation of the device in any convenient location.

ILLUMINATED DOUBLE POLE MAINS SWITCH AND 2 FUSES



5 SOCKET OUTLETS 10A WITH EARTHING PIN AND SAFETY SHUTTERS



MOUNTING BRACKETS INCLUDED



### Technical data: **acar 504 WF**

Maximum load	P <sub>MAX</sub> 2300W
Nominal voltage U <sub>N</sub>	230V
Nominal frequency	50Hz
Nominal load current	ΣI <sub>N</sub> = 10A MAX
Surge protection response time	<25ns
Maximum voltage U <sub>C</sub>	250V 50Hz
Protection level U <sub>p</sub>	≤1.3kV
Nominal discharge current i <sub>N</sub>	2kA (L/N) – 8/20μs
Maximum discharge current i <sub>MAX</sub>	6.5kA (L/N) – 8/20μs
Fuses	two fuses 10A/250V
RFI/EMI attenuation	≤55dB
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	made of self-extinguishing plastic
Dimensions	385x59x55/43mm
Weight	0.54kg

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.

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