

ACAR-F5-FA



ACCESSORIES

Power strip

19" standard

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. Illuminated power switch indicates presence of voltage in socket outlets. Included mounting brackets allow permanent installation of the device in any convenient location.

The **acar S8** is the basic model of the popular series of acar surge protective strips. Its high quality has been confirmed by our many years' experience on the market and a by 10-year warranty. The device is intended as the universal surge protection, performing the basic functions of protecting both the computer systems (desktops, notebooks, monitors, printers, scanners, etc.) as well as audiovisual (LCD and Plasma TVs, DVD/BD, tuners, amplifiers). Modern and stylish design allows you to place it in any convenient and prominent place (desk, cabinet), its slender casing takes up a little space. Eight protected socket outlets 230V with earthing and the automatic fuse, make the device sufficient for most applications in the office and at home. Mounting brackets are optional and available from the distributor.

ACAR-S8-FA



ACAR-A-504V



	ACAR A-504	ACAR F5 FA	ACAR S8 FA
Nominal voltage	230 V	230 V	230 V
Nominal frequency	50 Hz	50 Hz	50 Hz
Nominal load current	$\sum I_N = 10 \text{ A MAX}$	$\sum I_N = 10 \text{ A MAX}$	$\sum I_N = 10 \text{ A MAX}$
Surge protection response time	< 25 ns	< 25 ns	< 25 ns
Maximum voltage U_c	250 V 50 Hz	250 V 50 Hz	250 V 50 Hz
Protection level Up	$\leq 1,3 \text{ kV (L/N)}$	$\leq 1,3 \text{ kV (L/N)}$	$\leq 1,3 \text{ kV (L/N)}$
Nominal discharge current I_N	2,5 kA (L/N) – 8/20 μs	2 kA (L/N) – 8/20 μs	2 kA (L/N) – 8/20 μs
Maximum discharge current I_{max}	6,5 kA (L/N) – 8/20 μs	6,5 kA (L/N) – 8/20 μs	6,5 kA (L/N) – 8/20 μs
RFI/EMI attenuation	$\leq 55 \text{ dB}$	$\leq 35 \text{ dB}$	$\leq 35 \text{ dB}$
Anti-shock protection system	earthing pins connected to the protective earthing conductor	earthing pins connected to the protective earthing conductor	earthing pins connected to the protective earthing conductor
Number of socket outlets	5 two-pole socket outlets with earthing pin, 10A/250V	5 two-pole socket outlets with earthing pin, 10A/250V	8 two-pole socket outlets with earthing pin, 10A/250V
Switch	illuminated double-pole rocker switch	illuminated double-pole rocker switch	illuminated double-pole rocker switch
Housing	made of self-extinguishing plastic	made of self-extinguishing plastic	made of self-extinguishing plastic
Dimensions	385 × 59 × 55/43 mm	330 × 54 × 55 mm	445 × 54 × 55 mm
Weight	0,46 kg	0,65 kg	0,73 kg

Catalog. No.	Model	Description
80593002	ACAR-A-504	Power strip ACAR A-504, 3 m, 5 positions, with anti-shock protection system without optical shelf
80593005	ACAR-A-504-V	Power strip ACAR A-504, 3 m, 5 positions, with anti-shock protection system, incl. optical shelf to 19" strip, 2U
80593012	ACAR-S8-FA	Power strip ACAR A-S8-FA, 3 m, 8 positions, with anti-shock protection system, incl. brackets to 19" strip, 1U
80593013	ACAR-F5-FA	Power strip ACAR A-F5-FA, 3 m, 5 positions, with anti-shock protection system, incl. brackets to 19" strip, 1U
80197101	VANA-ACAR504	Optical shelf for ACAR 19" 2U BK

ACAR-A-504-V



Shelf for ACAR-A-504

