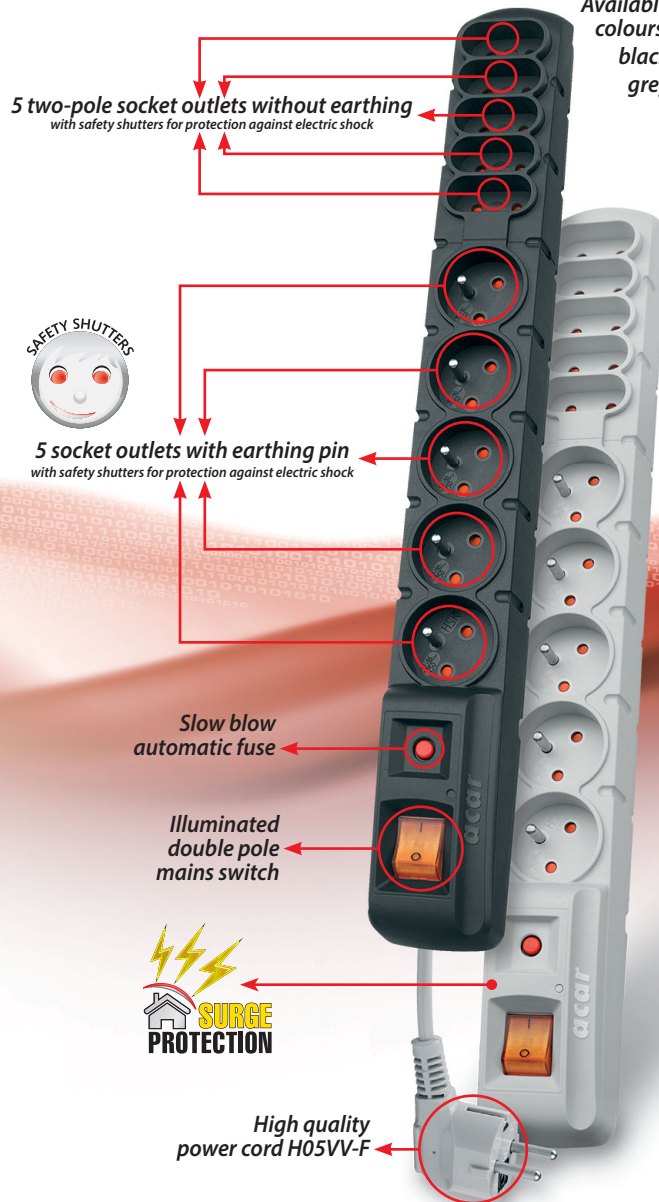


Available colours:
black
grey



10 SOCKET OUTLETS
5 WITH EARTHING PIN

AUTOMATIC
FUSE

SOCKET OUTLETS
SAFE FOR CHILDREN

ILLUMINATED DOUBLE
POLE MAINS SWITCH

SURGE
PROTECTION

2 AVAILABLE
COLOUR VARIANTS

AVAILABLE POWER CORD
LENGTHS: 1.5m, 3m, 5m

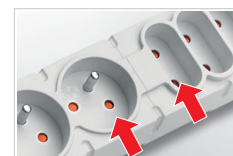
This modern series of the **acar** surge protectors are equipped with the largest number of socket outlets 230V in the entire family of products **acar**. The **acar S10** is equipped with 10 surge protected socket outlets 230V (including 5 with an earthing pin). Ease of use and versatility are the basic features of this power strip, protecting appliances from surges at home and in the office. A large number of socket outlets allows to apply only a single power strip to connect all appliances requiring protection from surges. The **acar S10** has one of the best ratios of price to number of protected socket outlets. Mounting brackets are optionally available from the distributor.

Technical data: **acar S10**

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	≤1.3kV
Nominal discharge current i _N	2kA (L/N) – 8/20µs
Maximum discharge current i _{MAX}	6.5kA (L/N) – 8/20µs
Fuses	1 automatic fuse, slow blow 10A/250V
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 5 two-pole socket outlets without earthing, 2.5A/250V
Switch	illuminated double pole mains switch
Housing	made of self-extinguishing plastic
Dimensions	445x54x55mm
Weight	0.48kg



ILLUMINATED DOUBLE
POLE MAINS SWITCH
AND SLOW-BLOW
AUTOMATIC FUSE



5 SOCKET OUTLETS 10A
WITH EARTHING PIN,
5 UNEARTHED EURO
SOCKETS, ALL OF THEM
WITH SAFETY SHUTTERS



FOUR POSSIBLE
WAYS OF POWER
CABLE ROUTING AND
OPTIONAL MOUNTING
BRACKETS

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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