

PRODUCT CARD

**Manufacturer: Acar
Z34045**

SURGE PROTECTOR ACAR S6 USB A+C 1.5M 6X FRENCH OUTLETS PD 3.0 QC BLACK

Catalog number: W2436



Product description



No need for a USB charger with this surge protector!

Acar S6 USB A+C is a modern surge protector that safeguards six devices at the same time. Compact design and enriched functionality allow for versatile use of Acar S6 USB A+C surge protector at home and in the office. At the bottom of the product there is a system for cable organization and mounting brackets for attaching the product vertically / horizontally.

Fast USB A+C charging

The integrated fast charger, with a total power of 18W, supports Quick Charge 3.0 (USB-A socket) and Power Delivery 3.0 (USB-C socket) charging protocols. It should be noted that the acar S6 USB A+C, like all Acar branded surge protectors has been made with the utmost care and compliance with current standards.





Surge protection operation indicator

The USB fast charger meets the requirements of electromagnetic compatibility, that is, it does not interfere with the operation of other devices. Indication of the anti-surge protection system further increases confidence that the power strip effectively protects the loads connected to it from surges.



USB port backlighting

The Illuminated USB ports make it easy to efficiently connect devices to the appropriate slot even in the dark.

Product features

Outlet type	Type E
Number of outlets	6,00
Plug type	Uni-schuko
Cable length [cm]	150,00
Type of fuse	Automatic
Number of fuses	1,00
Fuse response time [ns]	25,00
Current rate [A]	10,00
Maximum power [W]	2 300,00
Energy absorption (total) [J]	173,00
Protections	Surge protection
Insurance	Yes
Amount of insurance	7 000 PLN
Colour	Black
Specialized	Universal
Switch	Yes
Mounting holes	Yes
Material	Self-extinguishing plastic
Length [mm]	445,00
Width [mm]	54,00
Height [mm]	55,00
Weight [kg]	0,58

Logistics data

ean	5904743557300
VAT rate [%]	23,00
Warranty	24 (external)
Duty code	85444290
Country of origin	PL