# Ease of use

### PROTECT TwinPower.

10 YEARS WARRANTY

## Security for various applicaions with protected USB chargers

Surges can be caused, for example, by lightning striking your premises. Lightning induces voltage surges in conductors and cables that can damage any connected equipment. Also switching in households, for example with luroescent lamps and conventional ballast, can cause surges in the buildings wiring system. Effective protection provides AEG's surge protector series.

With PROTECT TwinPower., AEG offers you a flexible voltage solution for the desktop. Its 7 power outlets provide enough room for all peripheral devices around the computer. Owing to its two-part design, the connection cables can be flexibly housed. The first part serves as a power supply for the computer, printer and monitor. The other part of the surge protective conductor has a power switch for disconnecting the TwinPower from the network. With this feature, all connected devices do not consume electricity when in standby. Furthermore, the desk unit has 3 other power sockets. Cell phones and MP3 players can be charged using its two protected USB ports.



#### Key features:

- divided surge protector, one part always powered
- overall 4 + 3 protected sockets
- 2 protected USB chargers
- easily accessible power switch
- dust resistant and childproof sockets
- surge protection up to 36,000 A

#### PROTECT TwinPower: technical specifications

Category III / D / T3 acc. to IEC 61643-1	PROTECT TwinPower.	
Nominal input current	230 Vac, 50 / 60 Hz	
Mains input	angled safety plug	
Load outlets	4 x safety sockets (always powered);	
	1 x safety socket, 2 x EU socket, 2 USB chargers	
Safety standard	GEMA-KEUR, KEMA GS	
Protection technology	triple conductor L-N / L-PE / N-PE	
Surge protection	up to 36.000 A	
Dimensions approx. (B x H x D)	280 mm x 52 mm x 115 mm	
Weight approx.	0,8 kg	
Part number	600 000 7749	

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