Super-Solid 13,500 A surge protection power strip 8-way silver 2.5 m H05VV-F 3G1,5

Extremely sturdy extension lead protects valuable electrical equipment against dangerous surges.









ENGINEERED IN GERMANY

Product number	1153340318
EAN	4007123174232

DESCRIPTION

- Protects valuable equipment from surges with a max. leakage current of up to 13,500 A.
- Very sturdily constructed power strip made of highly break-resistant polycarbonate.
- Special feature: cable input opposite the switch, thus practical operation e.g. under the desk.
- Wide socket spacing allows operation of power supplies.
- Rubber feet prevent slipping away.
- Optimal mounting option through screw holes for easy fixed mounting of the power strip e.g. on the wall.
- With hanging device.
- Safety switch illuminated, two-pole on / off.
- Automatic circuit breaker 16 A.
- Protective contact sockets in 45° arrangement, also for angled plugs.
- Socket outlet with increased protection against accidental contact.

TECHNICAL DATA

Cable quality	PVC
Cable length	2.5 m
Cable designation	H05VV-F 3G1,5
Plug system plug	Type E and F (Protective contact with earth hole)
Socket outlets total	8
Circuit breaker	No
Max. current carrying capacity	16 A
USB charging units	/Technische Attribute/Anschlussbuchse/nicht zutreffend
With surge protection	Yes
With interference suppressor filter	No
Colour	silver

PACKAGING, DIMENSIONS AND WEIGHTS

UP	1
Weight of product (without packaging)	0.96 kg
Dimension LxWxH (without packing)	6.5 cm x 10.5 cm x 65 cm
Weight of product (including packaging)	1.2 kg
Dimension LxWxH (incl. packing)	6.5 cm x 11.5 cm x 72.5 cm