

SIS-TUV-2

Silver Shield with metallic coating TUV-approved

- Sicher ist sicher / Ultimate defence
- Protects users
- Protects valuable equipment
- Protects itself (self-diagnostics)
- TUV approved
- Euro 20000 insurance for attached peripherals included, conditions



Features

- Heavy-duty 3-line (neutral, hot and ground) protection from the harmful power surges and spikes
- Radio-frequency noise filtration (EMI/RFI filter). Eliminates 99% noise for frequencies between 100KHz and 1GHz
- VDE-approved 16A power cord and internal wires
- Extra high energy rating
- Detection of the wrong wiring of wall sockets (bulb indicator)
- Detection of the grounding problems (bulb indicator)
- Children protection sockets
- Low power consumption
- Metallic coating

Packaging

Q'ty in crtn, pcs	10
Crtn volume, CUM	0.048
Crtn weight, kgs	11.4
Individual package size LxWxH:	160x55x455 mm
Carton size LxWxH:	470x310x330 mm
Country of origin	CN
Barcode	8716309055161
Customs code	8536301090

Specifications

Input voltage: 220 – 250 VAC, 50 – 60 Hz
 Maximum load current 10A
 Radio-frequency noise filtration (EMI/RFI filter) up to 99 % for frequencies between 100 KHz and 1 GHz
 Max surge voltage 6000 V, spike current 13500 A
 Automatic circuit breaker 10 A 250 VAC
 Two-Port-SPD
 Resistance to short-circuits: 1.5 KV
 Temperature range: (-5...+40°C)
 TOV Characteristic: Safe failure recovery
 Net weight: about 1.3 Kg

Certificates

