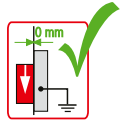
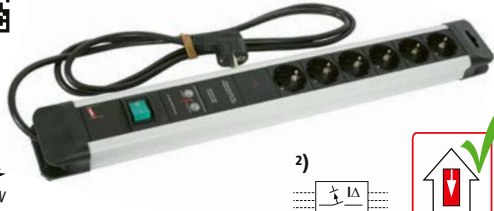


SFL PROTECTOR SFL PRO 6X

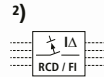
- DE Einbauanleitung
- GB Installation instructions
- IT Istruzioni di montaggio
- FR Instructions de montage
- NL Montagehandleiding
- ES Instrucciones de montaje
- PT Instruções de montagem
- DK Monteringsvejledning
- SE Monteringsanvisning
- FI Asennusohje
- GR Οδηγίες συναρμολόγησης
- PL Instrukcja montażu
- CZ Montážní návod
- TR Kurulum Talimatları
- RU Инструкция по монтажу
- CN 安装说明
- HU Szerelési útmutató
- JP 設置説明書



III IEC 61643-11...
3 EN 61643-11...



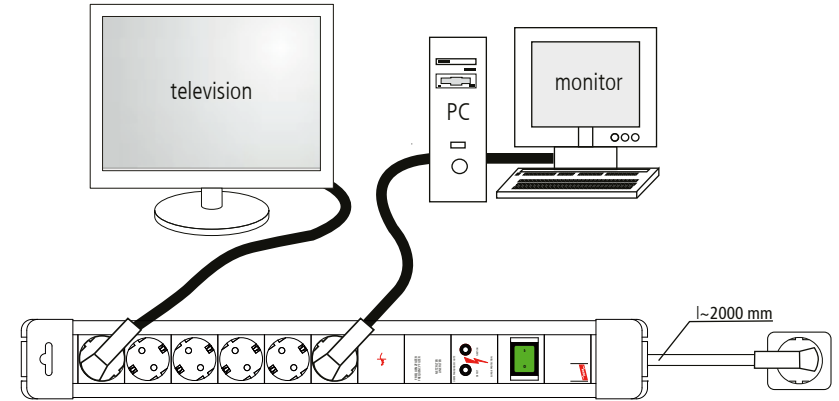
mains filter
in accordance with
DIN VDE 0565-3



Technical Data / Technische Daten

SFL PRO 6X	
U_N / Tol.: $\pm 10\%$	230 V (50/60 Hz)
U_c	255 V (50/60 Hz)
I_L	16 A~
max. I_{sc}	B16 A
I_{sCCR}	1.5 kA _{rms}
θ°	-20°C ... + 40°C
Φ	5% ... 95%
I_{PE}	≤ 0.2 A
IP 1)	20
L x W x H	571 mm x 72 mm x 43 mm

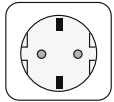
Mounting / Montage



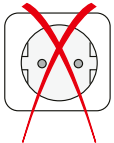
Safety / Sicherheit



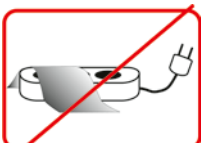
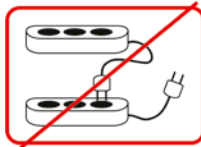
socket outlet with earthing contact
Steckdose mit Erdungskontakt



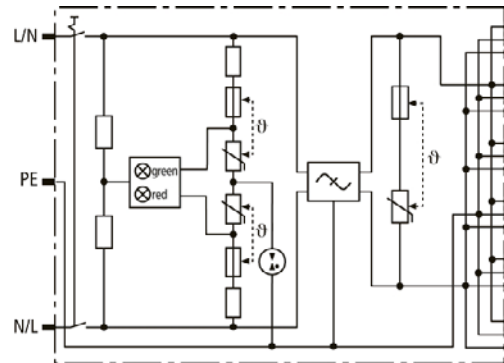
socket outlet without earthing contact
Steckdose ohne Erdungskontakt



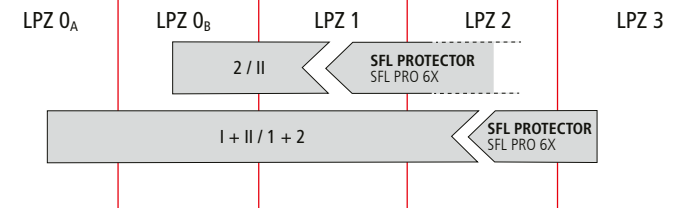
de-energised only if disconnected from power supply
Spannungsfrei nur bei gezogenem Stecker



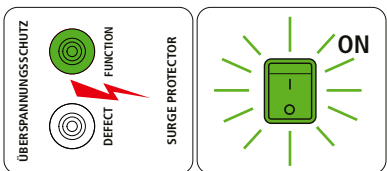
Basic circuit diagram / Prinzipschaltbild



Coordination / Koordination



Operating state, Fault Indicator / Funktions-, Defektanzeige



continuous operating voltage 230 V~
Betriebsspannung 230 V~



continuous operating voltage 0 V~
Betriebsspannung 0 V~

check fuse
Sicherung prüfen



