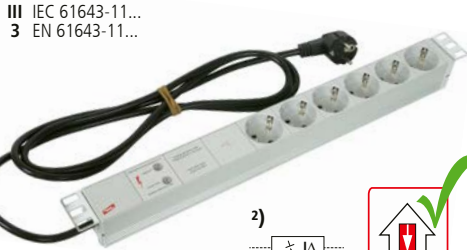
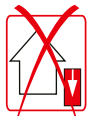
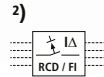
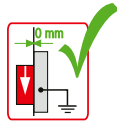
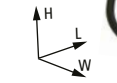


SFL PROTECTOR SFL PRO 6X 19"

- 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...

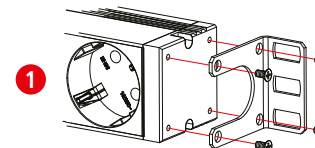


Technical Data / Technische Daten

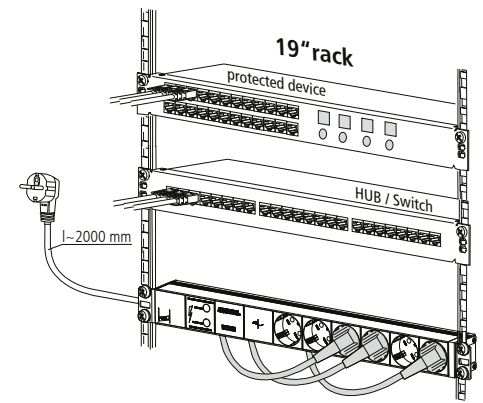
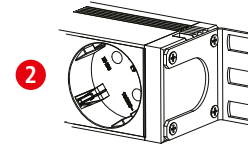
SFL PRO 6X 19"	
U_N / Tol.: $\pm 10\%$	230 V (50/60 Hz)
U_c	255 V (50/60 Hz)
I_L	16 A~
max. I_{sc}	B16 A
I_{SCCR}	1.5 kA _{rms}
θ	-20°C ... + 40°C
Φ	5% ... 95%
I_{PE}	≤ 0.2 A
IP 1)	20
L x W x H	437 mm x 44 mm x 44 mm

Mounting / Montage

Example front mounting 19" rack
Beispiel Frontmontage 19"-Rack



Mounting bracket can be turned by 90°
Haltewinkel um je 90° Grad drehbar

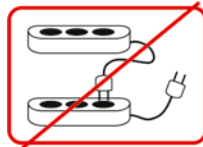
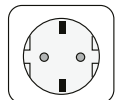


Safety / Sicherheit

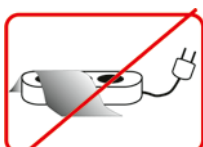


de-energised only if disconnected from power supply
Spannungsfrei nur bei gezogenem Stecker

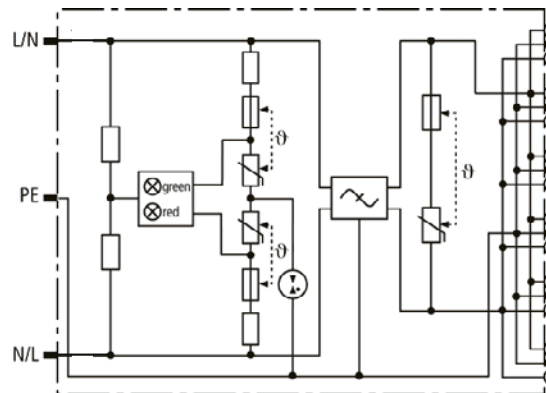
socket outlet with earthing contact
Steckdose mit Erdungskontakt



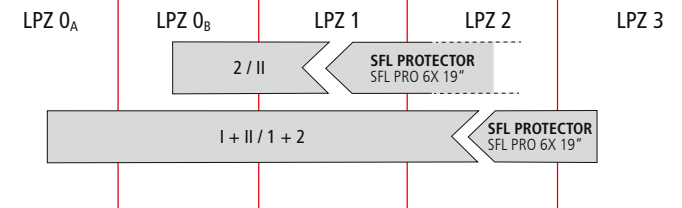
socket outlet without earthing contact
Steckdose ohne Erdungskontakt



Basic circuit diagram / Prinzipschaltbild



Coordination / Koordination



Operating state, Fault Indicator / Funktions-, Defektanzeige

ÜBERSpannungSSCHUTZ

DEFECT

FUNCTION

SURGE PROTECTOR

continuous operating voltage 230 V~
Betriebsspannung 230 V~



ÜBERSpannungSSCHUTZ

DEFECT

FUNCTION

SURGE PROTECTOR

continuous operating voltage 0 V~
Betriebsspannung 0 V~



check fuse
Sicherung prüfen

ÜBERSpannungSSCHUTZ

DEFECT

FUNCTION

SURGE PROTECTOR

SFL PRO 6X 19"

www.dehn.de
www.dehn-international.com

