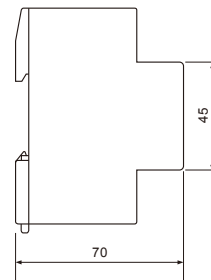
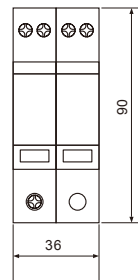
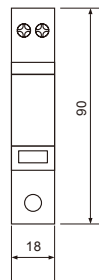
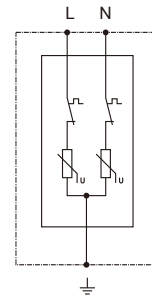
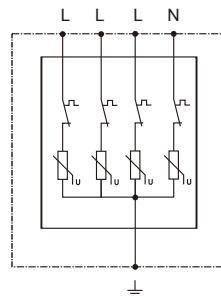


ESPD2+3-40-2P; ESPD2+3-40-4P

Surge arresters are installed between LPZ1 and LPZ2, it can provide type 3 protection for equipments which installed within 5 meters from these devices.

SPD classification according to EN 61643-11 within 5M	Type 2 + Type 3	
SPD classification according to IEC 61643-11 within 5M	Class II + Class III	
Nominal operating voltage	Un	230/400VAC
Max. continuous operating voltage	Uc	275VAC
Nominal discharge current (8/20μs)	In	20kA
Max. discharge current (8/20μs)	I _{max}	40kA
Voltage protection level (max.)	Up	≤ 1.3kV
Voltage protection level 5kA	Up	≤ 1.0 kV
Combined impulse	Uoc	10kV
Max. backup fuse		125A gG
Response time	tA	≤ 25ns
Operating temperature range	Tu	-40°C-80°C
Operating state/fault indication		green/red
Cross-section area (Min.)		2.5mm ²
Cross-section area (Max.)		16mm ²
For mounting on		35mm DIN rail
Enclosure material		UL94-V0
Degree of protection		IP20



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 RO Alte limbi sunt disponibile pe site-ul nostru.
 PL Inne języki są dostępne na naszej stronie internetowej.
 SI Drugi jeziki so na voljo na naši spletni strani.

RS Ostali jezici su dostupni na našoj web stranici.
 CZ Další jazyky jsou k dispozici na našich webových stránkách.
 HR Ostali jezici dostupni su na našoj web stranici.
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