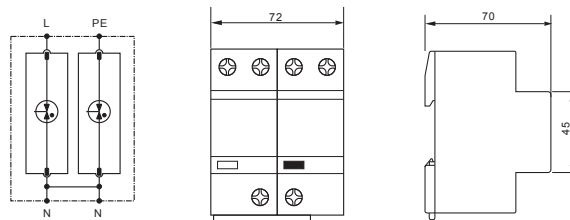
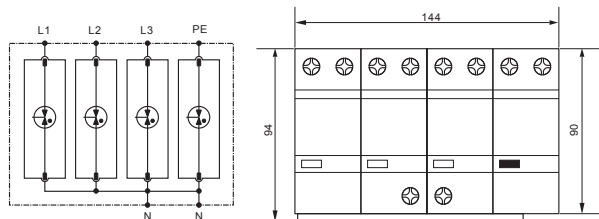


| | | |
|---|--------------------|------------------|
| SPD classification according to EN 61643-11 | Type 1 + Type 2 | |
| SPD classification according to IEC 61643-11 | Class I + Class II | |
| Nominal operating voltage | Un | 230/400VAC |
| Max. continuous operating voltage | Uc | 385VAC |
| Lightning impulse current (10/350µs) _(L-N/N-PE) Iimp | 50kA/100kA | |
| Nominal discharge current (8/20µs) _(L-N/N-PE) In | 50kA/100kA | |
| Max. discharge current (8/20µs) _(L-N/N-PE) Imax | 160kA/200kA | |
| Voltage protection level (max.) _(L-N/N-PE) Up | ≤2.5kV/≤2.0kV | |
| Follow current extinguishing capability | I _{fi} | 3kA rms/100A rms |
| Max. backup fuse | 500A gG | |
| Response time | t _A | ≤100ns |
| Operating temperature range | T _u | -40°C-80°C |
| Operating state/fault indication | green LED (OK) | |
| Cross-section area (Min.) | 4mm ² | |
| Cross-section area (Max.) | 35mm ² | |
| For mounting on | 35mm DIN rail | |
| Enclosure material | UL94-V0 | |
| Degree of protection | IP20 | |



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 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.
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