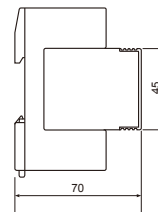
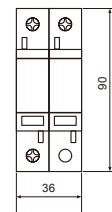
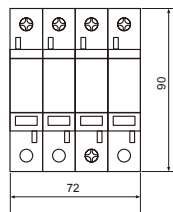
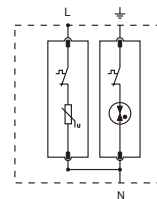
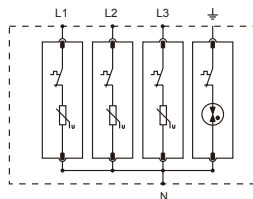


SPD classification according to EN 61643-11	Type 1 + Type 2	
SPD classification according to IEC 61643-11	Class I + Class II	
Nominal operating voltage	Un	230/400VAC
Max. continuous operating voltage	Uc	275VAC
Max. continuous operating voltage [N-PE]	Uc	255VAC
Lightning impulse current (10/350µs)	Iimp	12.5kA
Nominal discharge current (8/20µs) (L-N/N-PE)	In	20/40kA
Max. discharge current (8/20µs) (L-N/N-PE)	Imax	50/70kA
Voltage protection level (max.) (L-N/N-PE)	Up	≤1.3kV/≤1.5kV
Voltage protection level 5kA (L-N/N-PE)	Up	≤1kV/≤1.5kV
Voltage protection level [N-PE]	Up	≤1.5kV
Follow current extinguishing capability[N-PE]	I _{fi}	100Arms
Max. backup fuse	160A gG	
Response time [L-N]	t _A	≤25ns
Response time [N-PE]	t _A	≤100ns
Operating temperature range	T _u	-40°C-80°C
Operating state/fault indication	green/red	
Cross-section area (Min.)	4mm ²	
Cross-section area (Max.)	35mm ²	
For mounting on	35mm DIN rail	
Enclosure material	UL94-V0	



HU Más nyelvek elérhetőek a weboldalunkon.
 DE Weitere Sprachen finden Sie auf unserer Website.
 SK Ostatné jazyky sú k dispozícii na našej webovej stránke.
 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.
 IT Altre lingue sono disponibili sul nostro sito web.
 FR D'autres langues sont disponibles sur notre site Internet.
 ES Otros idiomas están disponibles en nuestro sitio web.



Tracon Budapest Kft
 H-2120 Dunakeszi, Pállag u. 23.

Made in P.R.C.

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