

BASE VCLSP

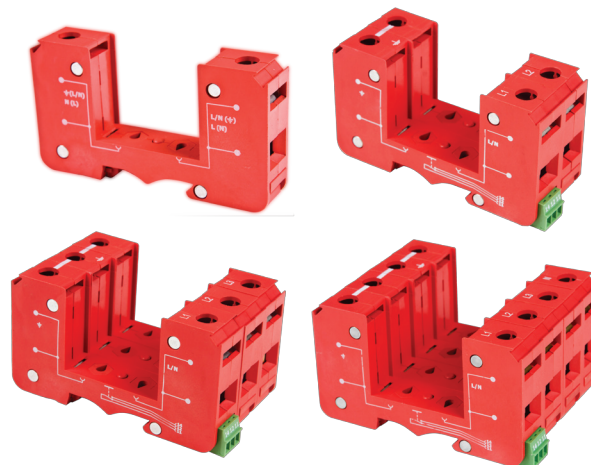
Bases Monopolar, Bipolar, tripolar and Tetrapolar SPD.

The product can fixed on rail DIN or NEMA grips, has two locations for markers / identifiers on each pole.

The input and output connections are made via the screw terminals for cables from 4 to 25 mm².

Can optionally be provided in the SR version (with remote signaling) through reversible type dry contacts NO, NC and COMMON, completely electrically isolated from contacts used for the internal circuitry of the DPS.

The product is packaged in thermoplastic casing non propagating the flame of the degree of flammability V-0 according to UL 94.



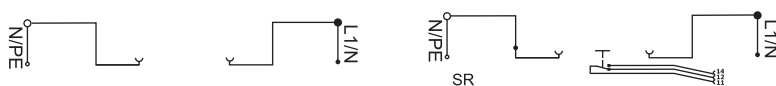
Models						
Poles	075 V	175 V	275 V	320 V	385 V	460 V
1 - pole	BASE 075V VCLSP	BASE 175V VCLSP	BASE 275V VCLSP	BASE 320V VCLSP	BASE 385V VCLSP	BASE 460V VCLSP
2 - poles	BASE 075V VCLSP 2F	BASE 175V VCLSP 2F	BASE 275V VCLSP 2F	BASE 320V VCLSP 2F	BASE 385V VCLSP 2F	BASE 460V VCLSP 2F
3 - poles	BASE 075V VCLSP 3F	BASE 175V VCLSP 3F	BASE 275V VCLSP 3F	BASE 320V VCLSP 3F	BASE 385V VCLSP 3F	BASE 460V VCLSP 3F
4 - poles	BASE 075V VCLSP 3F+N	BASE 175V VCLSP 3F+N	BASE 275V VCLSP 3F+N	BASE 320V VCLSP 3F+N	BASE 385V VCLSP 3F+N	BASE 460V VCLSP 3F+N

NOTE: In order to specify the BASE VCLSP with REMOTE SIGNALING, just put "SR" together with the name of the product.
Example.: BASE xxxV VCLSP / SR

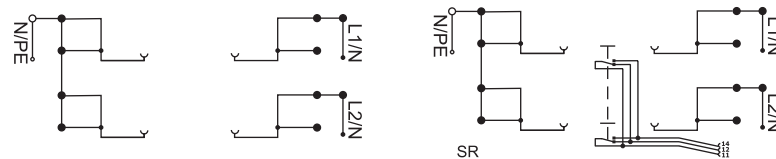
Characteristics		Un.	BASE VCLSP	
Standards		-	IEC 61643-1 / UL 1449	
Operation temperature		°C	-40...+80	
Cross-section		mm ²	4...25	
Mounting type		-	35 DIN rail or NEMA grips	
Protection type acc. to IEC 60 529/ EN 60 529		IP	20	
Housing		-	Reinforced Polyamide box with glass fiber UL 94 V-0	
Dimensions			BASE VCLSP	BASE VCLSP / SR
1 - pole	BASE VCLSP	mm	90.6 x 50 x 17.5	94.6 x 50 x 17.5
2 -poles	BASE VCLSP 2F		90.6 x 50 x 35	94.6 x 50 x 35
3 - poles	BASE VCLSP 3F		90.6 x 50 x 53	94.6 x 50 x 53
4 - poles	BASE VCLSP 3F+N		90.6 x 50 x 71	94.6 x 50 x 71
Remote signaling			Optional	
Electrical characteristics		-	120 VAC/1A 24VDC/1A	
Cross-section		mm ²	0.5...1.5	
Weight			BASE VCLSP	BASE VCLSP / SR
1 - pole	BASE VCLSP	g	61	65
2 -poles	BASE VCLSP 2F		127	131
3 - poles	BASE VCLSP 3F		190	194
4 - poles	BASE VCLSP 3F+N		264	268

Electrical Circuit:

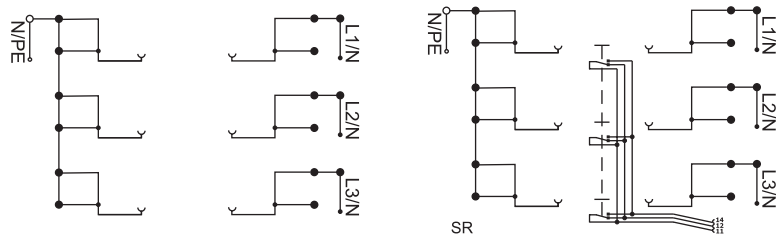
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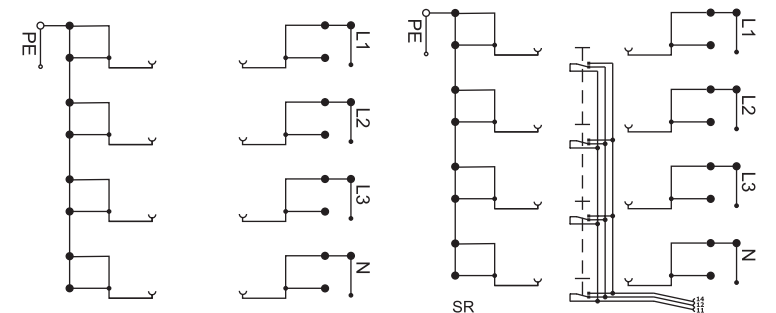
BASE VCLSP 2F



BASE VCLSP 3F



BASE VCLSP 3F+N



Mechanical Drawing:

