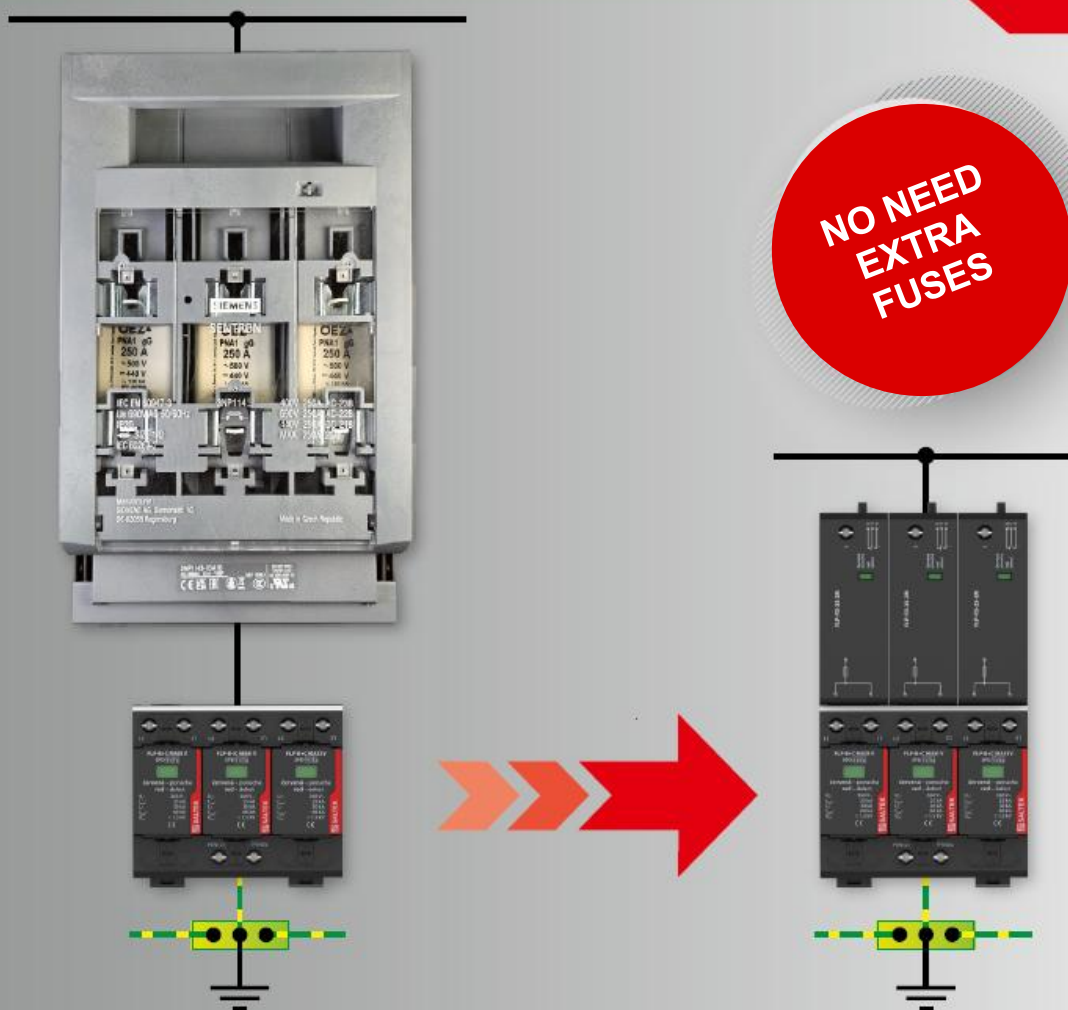


# FLP-25-T1-VSF/..., FLP-B+C-MAXI-VSF/...

SPD type 1 – lightning current arresters with  
integrated backup fuse



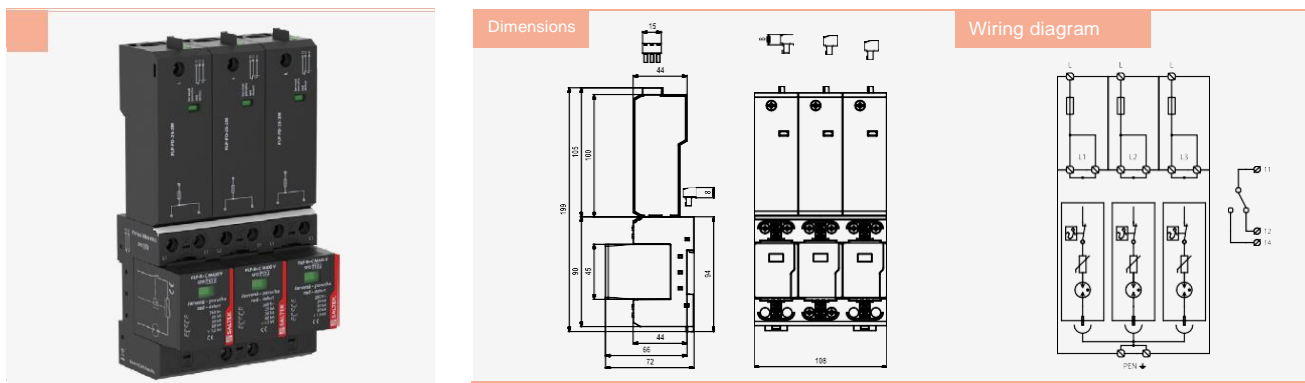
- Combination lightning current arresters with internal overcurrent disconnecter.
- Saving place in switchboard, money and time of installation.
- For places with upstream overcurrent protection higher than 250 A.
- Suitable for structures with LPL IV, III, II and also I according EN IEC 62305 (25 kA (10/350) per pole)
- With remote fault signaling

# FLP-25-T1-VSF/...

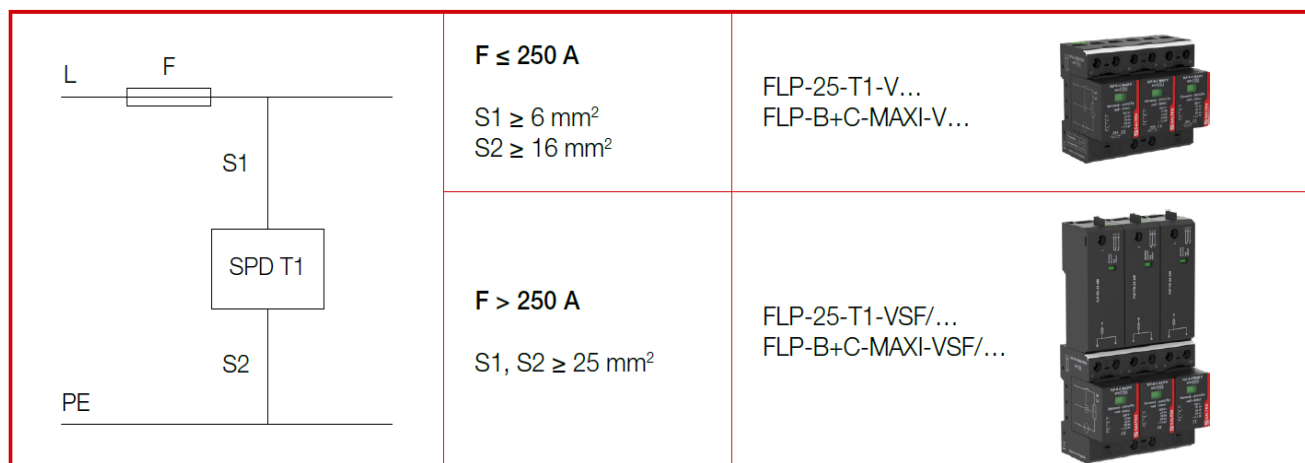
# FLP-B+C-MAXI-VSF/...

**SPD type 1 – lightning current arresters, combination type T1 (25 kA) with integrated backup fuse pluggable module, visual fault signaling, module locking, remote fault signaling**

- high performance lightning current arrester
- no follow current, zero leakage current
- **with integrated backup fuse**
- suitable for administrative and industrial buildings
- selectivity with 315 A gL/gG fuses
- for protection against impact of direct or indirect lightning strikes



Parameter name / product type	FLP-25-T1-VSF/...	FLP-B+C-MAXI-VSF/...	
Type of SPD	T1	T1 + T2	
Nominal voltage	230 V AC	230 V AC	
Maximum operating voltage	260 V AC (N-PE for 3+1: 255 V AC)	260 V AC (N-PE for 3+1: 255 V AC)	
Maximum overcurrent protection	-	-	
Short-circuit current rating	50 kA	50 kA	
Lightning impulse current (10/350 μs)	25 kA (N-PE for 3+1: 100 kA)	25 kA (N-PE for 3+1: 100 kA)	
Nominal discharge current (8/20 μs)	-	30 kA (N-PE for 3+1: 100 kA)	
Maximum discharge current (8/20 μs)	-	60 kA (N-PE for 3+1: 100 kA)	
Voltage protection level	1,5 kV (for 3+1: 2,2 kV)	1,5 kV (for 3+1: 2,2 kV)	
According to standard	EN 61643-11:2012, IEC 61643-11:2011	EN 61643-11:2012, IEC 61643-11:2011	
Ordering No.	2 mod.	A07112 (FLP-25-T1-VSF/1)	A07116 (FLP-B+C-MAXI-VSF/1)
	6 mod.	A07113 (FLP-25-T1-VSF/3)	A07117 (FLP-B+C-MAXI-VSF/3)
	8 mod.	A07114 (FLP-25-T1-VSF/3+1)	A07118 (FLP-B+C-MAXI-VSF/3+1)
	8 mod.	A07115 (FLP-25-T1-VSF/4)	A07119 (FLP-B+C-MAXI-VSF/4)



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FLP-25-T1-VSF



FLP-B+C-MAXI-VSF

