



- installation at the boundary of zones LPZ 0 and LPZ 1 or higher, mainly to main distribution boards
- With Remote Signal Contact and Failure Indication
- Pluggable Module for Easy Replacement
- Comply with IEC 61643-11
- Type T1+T2

Model	Nominal voltage	Max voltage	Type	Protection mode	Imp(L-n/n-pe) (10/350 us)	In (8/20us)	Imax (8/20us)	Up (L-PE/N) KV	Up(N-PE)	ISCR	Max. Fuse (A)	Diagram
SA12BCV2-10	230 V	275 V	T1+T2	1+0	12.5KA	30 KA	60 KA	1.5 KV	-	20 KA	160 A	1
SA12BCV2-11	230 V	275 V	T1+T2	1+1	12.5/50 KA	30 KA	60 KA	1.5 KV	1.5 KV	20 KA	160 A	1
SA12BCV2-31	230 V	275 V	T1+T2	3+1	12.5/50 KA	30 KA	60 KA	1.5 KV	1.5 KV	20 KA	160 A	2

Image	Dimension	circuit	Diag.
			1
			2
			3