

F5 fuses



In compliance with IEC 60127-2-1 – rapid fusion – 250 V in steatite tube filled with arc-quenching powder (breaking capacity 1500 A).

F5 fuses characteristics according to DIN 41571

Rated current I _n	Test current			
	1,5 x I _n	2,1 x I _n	4 x I _n	10 x I _n
100 mA ÷ 6.3 A	> 1 h	< 30 min	< 300 ms	< 20 ms

F5 fuses characteristics according to IEC 127/I and II

Rated current I _n	Test current				
	1,5 x I _n	2,1 x I _n	4 x I _n	10 x I _n	10 x I _n
100 mA ÷ 6.3 A	> 1 h	< 30 min	100 ms ÷ 2 s	3 ms ÷ 300 ms	< 20 ms
4 A ÷ 6.3 A	> 1 h	< 30 min	19 ms ÷ 3 s	3 ms ÷ 300 ms	< 20 ms

Rated current	Ø 5 x 20 mm fuse without marking		
	Type	Cat. No.	
100 mA	F5/100 mA	FN001ST	
200 mA	F5/200 mA	FN002ST	
315 mA	F5/315 mA	FN003ST	
500 mA	F5/500 mA	FN004ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
630 mA	F5/630 mA	FN005ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
1 A	F5/1 A	FN006ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
1,6 A	F5/1,6 A	FN007ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
2 A	F5/2 A	FN008ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
2,5 A	F5/2,5 A	FN009ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
3,15 A	F5/3,15 A	FN010ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
4 A	F5/4 A	FN011ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
5 A	F5/5 A	FN012ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
6,3 A	F5/6,3 A	FN013ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
8 A	F5/8 A	FN014ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
10 A	F5/10 A	FN015ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A
12 A	F5/12 A	FN016ST	* RINA Homologation 5/18/75 - 220V - 50 Hz - 1500 A

LSN torpedo pilot bulbs



Cat. No.	Characteristics
FL201	Ø 6x26 mm torpedo bulb, provided with built-in stabilising resistor, for voltages from 12 to 48 Vac, to be used on terminal blocks type FLD.10/F5L, FLD.10/F6, FPL.10.
FL202	Ø 6x26 mm torpedo bulb, provided with built-in stabilising resistor, for voltages from 70 to 380 Vac, to be used on terminal blocks type FLD.10/F5L, FLD.10/F6, FPL.10.
KIT1224	For terminal blocks type SFR.6 and SFR.6/M.
KIT70380	For terminal blocks type SFR.6 and SFR.6/M.

LSH signal elements

For the blow-out status signal on fuse-holder terminal block type HMF4. Suited to be used in both d.c. and a.c. circuits.

Type	Cat. No.	Rated voltage [Vdc - Vac]	Current I r.m.s. [A] (*)
LSH/12	LS001	12	2,1 mA
LSH/24	LS002	24	2,0 mA
LSH/48	LS003	48	2,2 mA
LSH/115	LS004	115	2,1 mA
LSH/230	LS005	230	2,0 mA

CLL signal circuit



For the blow-out status signal of fuse-holder terminal blocks type SFR.4 - SFO.4 - MAC.6 - SFL.10 and FPL.10.

Suited to be used in both d.c. and a.c. circuits.

Each package is supplied with:

- two contact blades
- a non polarised LED microcircuit
- a transparent protection

Components must be mounted in such a sequence.

(*) values are to be considered with a tolerance ±10%

Type	Cat. No.	Rated voltage [Vdc - Vac]	Current I r.m.s. [A] (*)
CIL/12	SF512	12	3,0 mA
CIL/24	SF524	24	3,2 mA
CIL/48	SF548	48	2,9 mA
CIL/115	SF515	115	2,3 mA
CIL/230	SF523	230	2,3 mA