

Fusibili extrarapidi SITOR





































































































































































































































3NC1 e 3NC2 Cartucce cilindriche SITOR

Caratteristiche

- Rispondenza normativa: CEI EN 60 269, DIN VDE 0636, UL 248-13 (per 3NC1 0, 3NC1 4 e 3NC2 2) e CSA C22.2 No. 248.13-00 (per 3NC1 0, 3NC1 4 e 3NC2 2).
- Grandezza costruttiva secondo norma: CEI EN 60 269-2-1 e DIN 43 620.
- Siglatura: SITOR.
- Approvazioni a pagina 8/8.

Dati di scelta e ordinazione

Grandezza costruttiva mm x mm	I_n A	U_n V	Classe di impiego	Numero di ordinazione		
Cartucce cilindriche SITOR						
	10 x 38	3 6 8 10 12 16 20 25 32	600 c.a./400 c.c.	aR	3NC1 003 c.  3NC1 006 c.  3NC1 008 c.  3NC1 010 c.  3NC1 012 c.  3NC1 016 c.  3NC1 020 c.  3NC1 025 c.  3NC1 032 c. 	
	10 x 38	3 5	600 c.a.	CC	3NC1 103 3NC1 105	
	14 x 51	1 2 3 4 5 6 10 15 20 25 30 32 40 50	660 c.a./700 c.c.	aR	3NC1 401 c.  3NC1 402 c.  3NC1 403 c.  3NC1 404 c.  3NC1 405 c.  3NC1 406 c.  3NC1 410 c.  3NC1 415 c.  3NC1 420 c.  3NC1 425 c.  3NC1 430 c.  3NC1 432 c.  3NC1 440 c.  3NC1 450 c. 	
		5 6 10 15 20 25 30 32 40 50	690 c.a./700 c.c.			3NC1 405 c.  3NC1 406 c.  3NC1 410 c.  3NC1 415 c.  3NC1 420 c.  3NC1 425 c.  3NC1 430 c.  3NC1 432 c.  3NC1 440 c.  3NC1 450 c. 
		14 x 51	4 6 16	690 c.a.	gG	3NC1 504 3NC1 506 3NC1 516
		22 x 58	20 25 32 40 50 63 80 100	690 c.a./700 c.c.	aR	3NC2 220 c.  3NC2 225 c.  3NC2 232 c.  3NC2 240 c.  3NC2 250 c.  3NC2 263 c.  3NC2 280 c.  3NC2 200 c. 
			10 15 20 25 30 32 40 50	690 c.a./700 c.c.	aR	3NC1 410-5 c.  3NC1 415-5 c.  3NC1 420-5 c.  3NC1 425-5 c.  3NC1 430-5 c.  3NC1 432-5 c.  3NC1 440-5 c.  3NC1 450-5 c. 
			20 25 32 40 50 63 80 100	690 c.a./700 c.c.	aR	3NC2 220-5 c.  3NC2 225-5 c.  3NC2 232-5 c.  3NC2 240-5 c.  3NC2 250-5 c.  3NC2 263-5 c.  3NC2 280-5 c.  3NC2 200-5 c. 
			20 25 32 40 50 63 80 100	690 c.a./700 c.c.	aR	3NC2 220-5 c.  3NC2 225-5 c.  3NC2 232-5 c.  3NC2 240-5 c.  3NC2 250-5 c.  3NC2 263-5 c.  3NC2 280-5 c.  3NC2 200-5 c. 
			22 x 58	20 25 32 40 50 63 80 100	690 c.a./700 c.c.	aR
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22 x 58			20 25 32 40 50 63 80 100	690 c.a./700 c.c.	aR	3NC2 220-5 c.  3NC2 225-5 c.  3NC2 232-5 c.  3NC2 240-5 c.  3NC2 250-5 c.  3NC2 263-5 c.  3NC2 280-5 c.  3NC2 200-5 c. 
22 x 58	20 25 32 40 50 63 80 100		690 c.a./700 c.c.	aR	3NC2 220-5 c.  3NC2 225-5 c.  3NC2 232-5 c.  3NC2 240-5 c.  3NC2 250-5 c.  3NC2 263-5 c.  3NC2 280-5 c.  3NC2 200-5 c. 	
22 x 58	20 25 32 40 50 63 80 100	690 c.a./700 c.c.	aR	3NC2 220-5 c.  3NC2 225-5 c.  3NC2 232-5 c.  3NC2 240-5 c.  3NC2 250-5 c.  3NC2 263-5 c.  3NC2 280-5 c.  3NC2 200-5 c. 		
22 x 58	20 25 32 40 50 63 80 100	690 c.a./700 c.c.	aR	3NC2 220-5 c.  3NC2 225-5 c.  3NC2 232-5 c.  3NC2 240-5 c.  3NC2 250-5 c.  3NC2 263-5 c.  3NC2 280-5 c.  3NC2 200-5 c. 		
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