

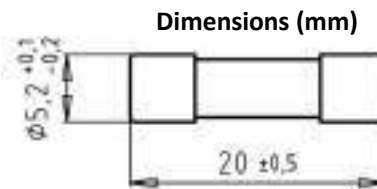
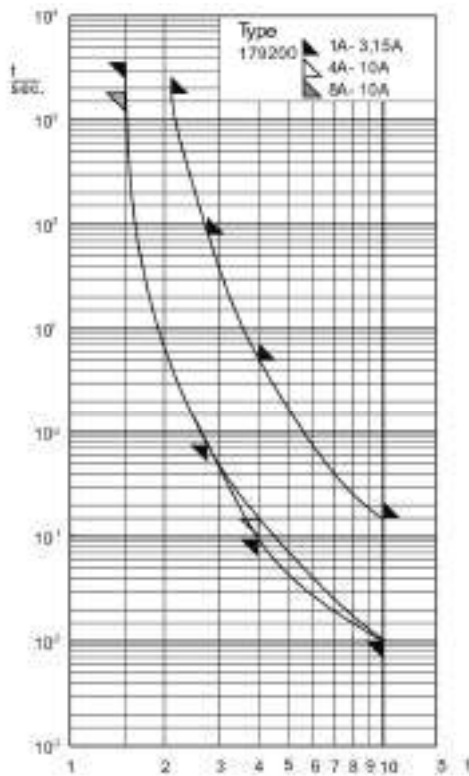
Datasheet



NLSI20250T

Construction: Ceramic tube with extinguishing agent filling (opaque)
 Contact caps: Nickel-plated brass

Time-/Current-characteristic



Articel nr.	Rated Current	Rated breaking capacity	Voltage drop	Power dissipation (@1,5*I _n)	Melt-Integral (I ² t _s -Value)	Approvals
NLSI20250T	2,5 A	1,5kA@AC 250V	110 mV	0,9 W	10 A ² s	UL rec. / Semko / VDE

Rated current	1,5*I _n		2,1*I _n		2,75*I _n		4*I _n		10*I _n	
	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.
50 mA – 800 mA	1h	30 min	250 ms	80 s	50 ms	5 s	5 ms	150 ms		
1 A – 3,15 A	1h	30 min	750 ms	80 s	95 ms	5 s	10 ms	150 ms		
4 A – 6,3 A	1h	30 min	750 ms	80 s	150 ms	5 s	10 ms	150 ms		
8 A – 16 A	30 min	30 min	750 ms	80 s	150 ms	5 s	10 ms	150 ms		

IEC 60127-2/1 EN 60127-2/1 VDE 0820-2/5	5 x 20 mm	250 V	T träge
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cos(φ)=0,7-0,8 1,5kA@DC 300V, L/R=res.