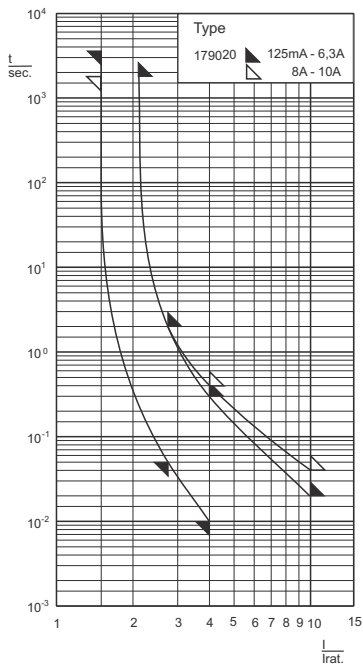
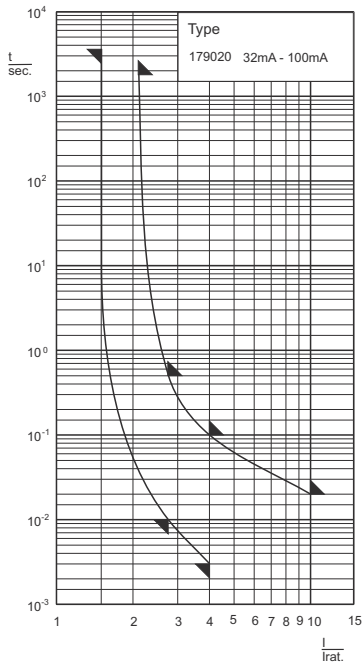


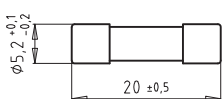
**Type
179020**



**Zeit/Strom-Kennlinien
Time-Current Characteristics**



**Abmessungen
Dimensions**



Aufbau / Construction

Glasrohr / glass tube

durchsichtig / transparent

Kontaktkappen / end caps

Messing, vernickelt / brass, nickel-plated

Verpackung / Packing

100 Stück / pieces (10 x 10)

1000 Stück Industrieverpackung / pieces industrial packs (IP)

Schmelzeitgrenzwerte / Fusing time limits

Bemessungsstrom 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.
32 - 100 mA	1 h	30 min	10 ms	500 ms	3 ms	100 ms	-	20 ms
125 mA - 6,3 A	1h	30 min	50 ms	2 s	10 ms	300 ms	-	20 ms
8 - 10 A	30 min	30 min	50 ms	2 s	10 ms	400 ms	-	40 ms

IEC 60127-2/2 EN 60127-2/2 VDE 0820-2/2	5 x 20 mm	250 V	F flink quick acting
---	------------------	-------	----------------------------

Bernessungs- strom Rated Current	Bernessungs- Ausschaltvermögen Rated Breaking Capacity	Spannungsfall Voltage Drop	Leistungsabgabe Power Dissipa- tion (@1,5 I _n)	Schmelzintegral I ² t ₅ Value	Approbationen Approvals			
		mV	W	A ² s	Semko	VDE	BEAB	ULrec
32 mA	35 A @ AC 250 V	10000	0,8	0,0001	✓	✓		✓
40 mA	35 A @ AC 250 V	8000	0,8	0,0002	✓	✓	✓	✓
50 mA	35 A @ AC 250 V	3500	0,4	0,0004	✓	✓		✓
63 mA	35 A @ AC 250 V	3500	0,5	0,0007	✓	✓	✓	✓
80 mA	35 A @ AC 250 V	2500	0,5	0,0017	✓	✓	✓	✓
100 mA	35 A @ AC 250 V	2200	0,6	0,0022	✓	✓	✓	✓
125 mA	35 A @ AC 250 V	350	0,2	0,01	✓	✓	✓	✓
160 mA	35 A @ AC 250 V	310	0,2	0,02	✓	✓	✓	✓
200 mA	35 A @ AC 250 V	290	0,2	0,037	✓	✓	✓	✓
250 mA	35 A @ AC 250 V	280	0,3	0,073	✓	✓	✓	✓
315 mA	35 A @ AC 250 V	230	0,3	0,16	✓	✓	✓	✓
400 mA	35 A @ AC 250 V	200	0,3	0,31	✓	✓	✓	✓
500 mA	35 A @ AC 250 V	160	0,3	0,16	✓	✓	✓	✓
630 mA	35 A @ AC 250 V	140	0,3	0,39	✓	✓	✓	✓
700 ¹⁾ mA	35 A @ AC 250 V	140	0,4	0,56	✓	✓	✓	✓
800 mA	35 A @ AC 250 V	130	0,4	0,8	✓	✓	✓	✓
1 A	35 A @ AC 250 V	130	0,5	1,5	✓	✓	✓	✓
1,25 A	35 A @ AC 250 V	120	0,6	2,0	✓	✓	✓	✓
1,4 A ¹⁾	35 A @ AC 250 V	120	0,6	2,5	✓	✓	✓	✓
1,5 A ¹⁾	35 A @ AC 250 V	120	0,7	3,2	✓	✓	✓	✓
1,6 A	35 A @ AC 250 V	120	0,7	4,1	✓	✓	✓	✓
2 A	35 A @ AC 250 V	120	0,9	6,2	✓	✓	✓	✓
2,5 A	35 A @ AC 250 V	120	1,0	11	✓	✓	✓	✓
3,15 A	35 A @ AC 250 V	120	1,2	20	✓	✓	✓	✓
3,5 A ¹⁾	35 A @ AC 250 V	110	1,3	20	✓	✓	✓	✓
4 A	40 A @ AC 250 V	100	1,4	25	✓	✓	✓	✓
5 A	60 A @ AC 250 V	100	1,7	42	✓	✓	✓	✓
6,3 A	63 A @ AC 250 V	100	2,0	79	✓	✓	✓	✓
8 A	80 A @ AC 250 V	100	2,2	125				
10 A	100 A @ AC 250 V	100	2,4	220				