

## 20mm fuses

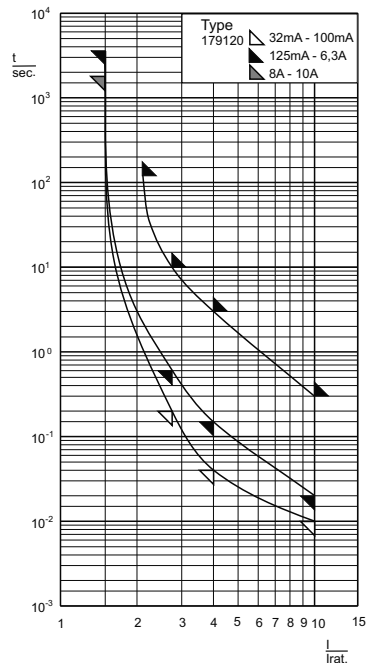
Order code	Manufacturer code	Description
26-1052	70-001-35/0.5A	500MA 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1070	70-001-35/4A	4A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1072	70-001-35/5A	5A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1058	70-001-35/1A	1A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1064	70-001-35/2A	2A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1066	70-001-35/2.5A	2.5A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1062	70-001-35/1.6A	1.6A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1068	70-001-35/3.15A	3.15A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1074	70-001-35/6.3A	6.3A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1044	70-001-35/0.1A	100MA 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1046	70-001-35/0.2A	200MA 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1048	70-001-35/0.25A	250MA 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1080	70-001-35/12.5A	12.5A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1082	70-001-35/16A	16A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1042	70-001-35/0.05A	50MA 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1060	70-001-35/1.25A	1.25A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1076	70-001-35/8A	8A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1078	70-001-35/10A	10A 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1050	70-001-35/0.315A	315MA 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1054	70-001-35/0.63A	630MA 20X5MM SLOWBLOW GLASS FUSE (RC)
26-1056	70-001-35/0.8A	800MA 20X5MM SLOWBLOW GLASS FUSE (RC)

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The enclosed information is believed to be correct, Information may change without notice due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 20/02/2007

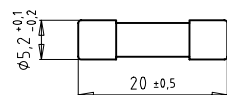
**Type 179120**



**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 <sub>n</sub>		2,1 I <sub>n</sub>		2,75 I <sub>n</sub>		4 I <sub>n</sub>		10 I <sub>n</sub>	
	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.
32 mA - 100 mA	1 h	2 min	200 ms	10 s	40 ms	3 s	10 ms	300 ms		
125 mA - 6,3 A	1 h	2 min	600 ms	10 s	150 ms	3 s	20 ms	300 ms		
8 A - 10 A	30 min	2 min	600 ms	10 s	150 ms	3 s	20 ms	300 ms		

IEC 60127-2/3 EN 60127-2/3 VDE 0820-2/3	<b>5 x 20 mm</b>	250 V	T träge time-lag
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Bemessungs- strom Rated Current	Bemessungs- Ausschaltvermögen Rated Breaking Capacity	Spannungsfall Voltage Drop	Leistungsabgabe Power Dissipa- tion (@ 1,5 I <sub>n</sub> )	Schmelzintegral I <sup>2</sup> t <sub>3</sub> Value	Approbationen Approvals		
					Semko	VDE	UL rec.
32 mA	35 A @ AC 250 V	3000	0,2	0,010	✓	✓	✓
40 mA	35 A @ AC 250 V	2000	0,2	0,020	✓	✓	✓
50 mA	35 A @ AC 250 V	1500	0,2	0,035	✓	✓	✓
63 mA	35 A @ AC 250 V	1000	0,2	0,05	✓	✓	✓
80 mA	35 A @ AC 250 V	800	0,2	0,12	✓	✓	✓
100 mA	35 A @ AC 250 V	700	0,3	0,16	✓	✓	✓
125 mA	35 A @ AC 250 V	600	0,3	0,24	✓	✓	✓
160 mA	35 A @ AC 250 V	600	0,3	0,4	✓	✓	✓
200 mA	35 A @ AC 250 V	500	0,3	0,7	✓	✓	✓
250 mA	35 A @ AC 250 V	400	0,3	1,4	✓	✓	✓
315 mA	35 A @ AC 250 V	140	0,2	0,35	✓	✓	✓
400 mA	35 A @ AC 250 V	130	0,2	0,49	✓	✓	✓
500 mA	35 A @ AC 250 V	120	0,2	0,9	✓	✓	✓
630 mA	35 A @ AC 250 V	110	0,2	1,4	✓	✓	✓
700 mA <sup>1)</sup>	35 A @ AC 250 V	140	0,3	1,6			
800 mA	35 A @ AC 250 V	100	0,3	3,2	✓	✓	✓
1 A	35 A @ AC 250 V	90	0,3	6,5	✓	✓	✓
1,25 A	35 A @ AC 250 V	80	0,3	5,0	✓	✓	✓
1,4 A <sup>1)</sup>	35 A @ AC 250 V	80	0,4	5,2			
1,5 A <sup>1)</sup>	35 A @ AC 250 V	80	0,4	8,5			
1,6 A	35 A @ AC 250 V	80	0,4	10	✓	✓	✓
2 A	35 A @ AC 250 V	80	0,5	20	✓	✓	✓
2,5 A	35 A @ AC 250 V	80	0,6	26	✓	✓	✓
3,15 A	35 A @ AC 250 V	80	0,6	44	✓	✓	✓
3,5 A <sup>1)</sup>	35 A @ AC 250 V	80	0,8	50			
4 A	40 A @ AC 250 V	80	0,8	72	✓	✓	✓
5 A	50 A @ AC 250 V	80	1,2	130	✓	✓	✓
6,3 A	63 A @ AC 250 V	70	1,3	230	✓	✓	✓
8 A	80 A @ AC 250 V	70	1,8	240			
10 A	100 A @ AC 250 V	70	2,4	380			
12,5 A <sup>1)</sup>	125 A @ AC 250 V	70	3,0	650			
16 A <sup>1)</sup>	160 A @ AC 250 V	70	3,2	1300			
20 A <sup>1)</sup>	200 A @ AC 250 V	70	3,5	2200			

<sup>1)</sup> zusätzlich lieferbare Bemessungsströme / non-standard ratings also available