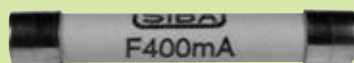
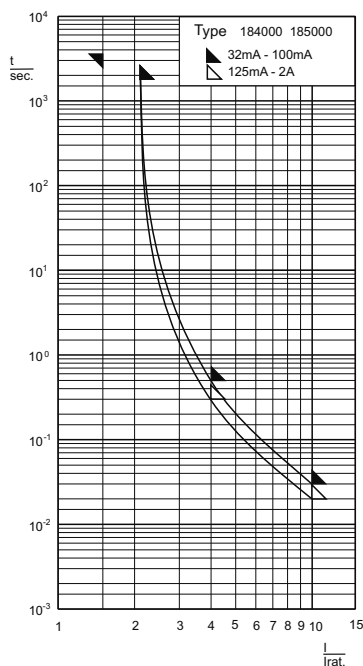
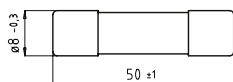


**Type
184000**

**Type
185000**

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

**Abmessungen
Dimensions**
184000

185000

Aufbau / Construction

 Keramikrohr / ceramic tube ²⁾

undurchsichtig / non-transparent

Kontaktkappen / end caps

Messing, vernickelt / brass, nickel-plated

Zubehör / Related Products

Halter / holder

siehe Seite 89 / see page 89

Schmelzeitgrenzwerte / Fusing time limits

Bemessungsstrom Rated Current	1,5 I _n		2,1 I _n		4 I _n		10 I _n	
	min.	max.	min.	max.	min.	max.	min.	max.
32 mA - 100 mA	1 h	-	-	30 min	-	500 ms	-	30 ms
125 mA - 6,3 A (Type 184000)	1 h	-	-	30 min	-	300 ms	-	20 ms
125 mA - 4 A (Type 185000)	1 h	-	-	30 min	-	300 ms	-	20 ms

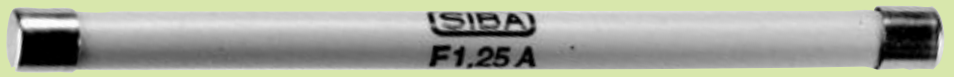
DIN 41570 DIN 41569	8 x 50 mm 8 x 85 mm	1,2 kV 3 kV	M mittelträge / med. time-lag F flink / quick acting
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Artikel-Nr. Article-no.	Artikel-Nr. Article-no.	Bemessungs- strom Rated Current	Bemessungs- Ausschaltvermögen Rated Breaking Capacity	Spannungsfall 184000 Voltage Drop	Spannungsfall 185000 Voltage Drop	Charakte- ristik Characte- ristic
8 x 50 mm	8 x 85 mm			mV max.	mV max.	
184000.0,032	185000.0,032	32 mA	¹⁾	2300	4500	M
184000.0,05	185000.0,05	50 mA	¹⁾	1900	3000	M
184000.0,063	185000.0,063	63 mA	¹⁾	1700	2400	M
184000.0,08	185000.0,08	80 mA	¹⁾	1500	1900	M
184000.0,1	185000.0,1	100 mA	¹⁾	1300	1500	M
184000.0,125	185000.0,125	125 mA	¹⁾	9500	17000	F
184000.0,16	185000.0,16	160 mA	¹⁾	8000	14000	F
184000.0,2	185000.0,2	200 mA	¹⁾	7000	12000	F
184000.0,25	185000.0,25	250 mA	¹⁾	6000	10500	F
184000.0,315	185000.0,315	315 mA	¹⁾	5000	9000	F
184000.0,4	185000.0,4	400 mA	¹⁾	2000	3500	F
184000.0,5	185000.0,5	500 mA	¹⁾	950	1600	F
184000.0,63	185000.0,63	630 mA	¹⁾	860	1500	F
184000.0,8	185000.0,8	800 mA	¹⁾	760	1300	F
184000.1	185000.1	1 A	¹⁾	640	1200	F
184000.1,25	185000.1,25	1,25 A	¹⁾	540	1000	F
184000.1,6	185000.1,6	1,6 A	¹⁾	500	900	F
184000.2	185000.2	2 A	¹⁾	460	800	F
184000.2,5	185000.2,5	2,5 A ²⁾	¹⁾	³⁾	³⁾	F
184000.3,15	185000.3,15	3,15 A ²⁾	¹⁾	³⁾	³⁾	F
184000.4	185000.4	4 A ²⁾	¹⁾	³⁾	³⁾	F
184000.5	-	5 A ²⁾	¹⁾	³⁾		F
184000.6,3	-	6,3 A ²⁾	¹⁾	³⁾		F

¹⁾ 184000: 35 A @ AC 1,2 kV;
 185000: 35 A @ AC 3 kV

Type	Abk. Abbr.	Beschreibung Description
	-	25 Stück / Pieces

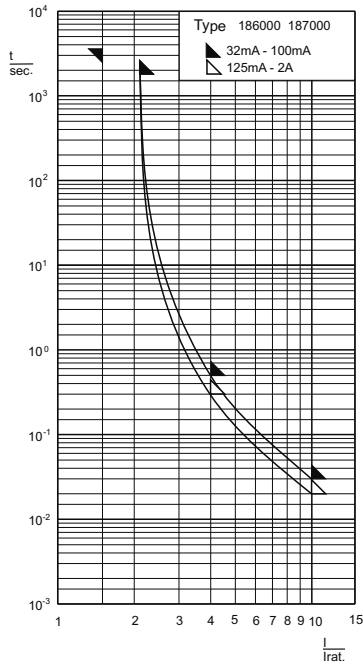
Type
186000



Type
187000

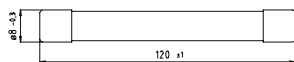


Zeit/Strom-Kennlinien
Time-Current Characteristics

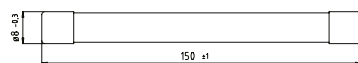


Abmessungen
Dimensions

186000



187000



Aufbau / Construction

Keramikrohr / ceramic tube

undurchsichtig / non-transparent

Kontaktkappen / end caps

Messing, vernickelt / brass, nickel-plated

Zubehör / Related Products

Halter / holder

siehe Seite 89 / see page 89

Schmelzeitgrenzwerte / Fusing time limits

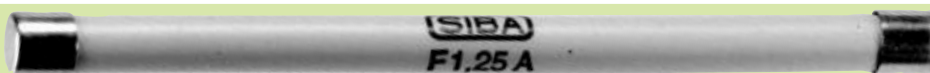
Bemessungsstrom Rated Current	1,5 I _n		2,1 I _n		4 I _n		10 I _n	
	min.	max.	min.	max.	min.	max.	min.	max.
32 mA - 100 mA	1 h	-	-	30 min	-	500 ms	-	30 ms
125 mA - 4 A (Type 186000)	1 h	-	-	30 min	-	300 ms	-	20 ms
125 mA - 2 A (Type 187000)	1 h	-	-	30 min	-	300 ms	-	20 ms

DIN 41683 DIN 41684	8 x 120 mm 8 x 150 mm	6 kV 10 kV	M mittelträge / med. time-lag F flink / quick acting
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Artikel-Nr. Article-no.	Artikel-Nr. Article-no.	Bemessungs- strom Rated Current	Bemessungs- Ausschaltvermögen Rated Breaking Capacity	Spannungsfall 186000 Voltage Drop	Spannungs- fall 187000 Voltage Drop	Charakte- ristik Characte- ristics
8 x 120 mm	8 x 150 mm			mV max.	mV max.	
186000.0,032	187000.0,032	32 mA	1)	6000	14000	M
186000.0,05	187000.0,05	50 mA	1)	4400	8500	M
186000.0,063	187000.0,063	63 mA	1)	3800	6500	M
186000.0,08	187000.0,08	80 mA	1)	3200	5000	M
186000.0,1	187000.0,1	100 mA	1)	2900	4000	M
186000.0,125	187000.0,125	125 mA	1)	22000	27000	F
186000.0,16	187000.0,16	160 mA	1)	19000	24000	F
186000.0,2	187000.0,2	200 mA	1)	16000	21000	F
186000.0,25	187000.0,25	250 mA	1)	14000	18500	F
186000.0,315	187000.0,315	315 mA	1)	12000	17000	F
186000.0,4	187000.0,4	400 mA	1)	5000	6000	F
186000.0,5	187000.0,5	500 mA	1)	2300	2900	F
186000.0,63	187000.0,63	630 mA	1)	2000	2700	F
186000.0,8	187000.0,8	800 mA	1)	1900	2400	F
186000.1	187000.1	1 A	1)	1800	2100	F
186000.1,25	187000.1,25	1,25 A	1)	1400	1800	F
186000.1,6	187000.1,6	1,6 A	1)	1300	1600	F
186000.2	187000.2	2 A	1)	1100	1400	F
186000.2,5	-	2,5 A ²⁾	1)	3)	-	F
186000.3,15	-	3,15 A ²⁾	1)	3)	-	F
186000.4	-	4 A ²⁾	1)	3)	-	F

¹⁾ 186000: 35 A @ AC 6 kV
187000: 35 A @ AC 10 kV

Type	Abk. Abbr.	Beschreibung Description
	-	25 Stück / Pieces



Weitere G-Hochspannungstypen / G-high voltage fuses

Artikel-Nr. Article-no.	Abmessung Dimension	Bemessungsspannung Rated Voltage	Bemessungsstrom Rated current	Charakteristik Characteristics
7011509	10x85 mm	AC 3 kV	0,125 - 4 A	F
7011527	10x85 mm	AC 1,5 kV / DC 1 kV	0,63 - 12,5 A	T
7011552	10x85 mm	AC 1,5 kV / DC 1 kV	1 - 20 A	F
7012927	11x79 mm	AC 1 kV	2 - 16 A	T
7012952	11x79 mm	AC 1 kV	1 - 10 A	F
7017182	10x85 mm	AC 1 kV	2 - 16 A	aM
7002924	12x100 mm	AC 3 kV	0,5 - 10 A	F
7002927	12x100 mm	AC 3 kV	2,5 - 6,3 A	T
7003024	12x150 mm	AC 6 kV	0,5 - 4	F
7003124	12x200 mm	AC 10 kV	0,5 - 2	F

Datenblätter auf Anfrage - Data sheets on request