

**Ø 8,5 x 8,0 mm**

T - träge  
time-lag



**Spannung**  
Voltage **250 V**

**Strom**  
Current **50 mA - 6,3 A**

**Ausschaltvermögen**  
Breaking capacity **35 A - 63 A**



Norm gemäß / Standard according to:

IEC 60127-3-4

Aufbau / Construction:

Temperaturbeständiges Thermoplast /  
Temperature resistant thermoplastic body  
(UL-94-V0)

Anschluss / Connection:

Kupfer verzinkt / Tin-plated copper

Betriebstemperatur / Operating temperature:

-55°C bis / to 125°C  
(De-rating beachten / consider De-rating)

Lötbarkeit / Solderability:

T = 250°C; t < 3s (Reflowlöten / reflow soldering)

Verpackungsmöglichkeit / Packing option:

Kurzer Anschlussdraht / Short leads (= 4,5 mm)  
1.000 Stk. = Industrieverpackung /  
1.000 pcs. = Industrial box  
  
Langer Anschlussdraht / Long leads (= 19,2 mm)  
1.000 Stk. = Ammopack /  
1.000 pcs. = Ammopack  
(Beispiel / example: 887.007G)

**Bemessungswerte / Ratings:**

Art. No.	I <sub>N</sub>	U <sub>N</sub> [V]	U <sub>d_max</sub> [mV]	P <sub>d_max</sub> [W]	I <sub>BC</sub> [A]	I <sup>2</sup> t [A <sup>2</sup> s]
887.004	50 mA	250			35	0,01
887.006	80 mA	250			35	0,01
887.007	100 mA	250			35	0,02
887.008	125 mA	250			35	0,04
887.009	160 mA	250			35	0,06
887.010	200 mA	250			35	0,30
887.011	250 mA	250		Auf	35	0,71
887.012	315 mA	250		Anfrage	35	1,00
887.013	400 mA	250			35	1,50
887.014	500 mA	250		/	35	2,90
887.015	630 mA	250			35	4,30
887.016	800 mA	250		On	35	6,50
887.017	1,00 A	250		Request	35	11,0
887.018	1,25 A	250			35	15,0
887.019	1,60 A	250			35	26,0
887.020	2,00 A	250			35	37,0
887.021	2,50 A	250			35	61,0
887.022	3,15 A	250			35	98,0
887.023	4,00 A	250			40	136
887.024	5,00 A	250			50	212
887.025	6,30 A	250			63	321

**I<sub>N</sub> - t Verhalten / I<sub>N</sub> - t characteristics:**

Bemessungsstrom-Faktor / Rated current factor	Schmelzzeit / Melting time:
	<b>50 mA</b> - <b>6,3 A</b>
1,5 · I <sub>N</sub>	t <sub>min</sub> 60 min t <sub>max</sub> -
2,1 · I <sub>N</sub>	t <sub>min</sub> 0 t <sub>max</sub> 2 min
2,75 · I <sub>N</sub>	t <sub>min</sub> 400 ms t <sub>max</sub> 10 s
4 · I <sub>N</sub>	t <sub>min</sub> 150 ms t <sub>max</sub> 3 s
10 · I <sub>N</sub>	t <sub>min</sub> 20 ms t <sub>max</sub> 150 ms

