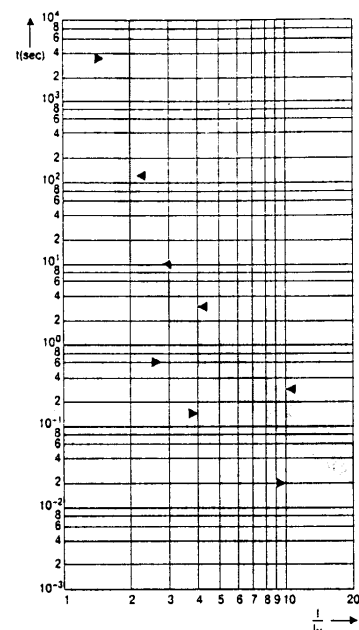
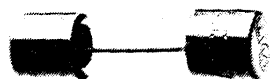
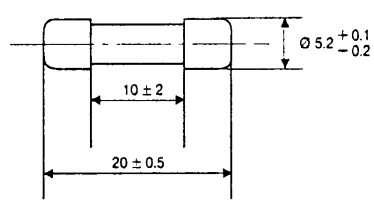


533-932 to 534-020

5 × 20 mm IEC

Miniature Fuse Links			G-Sicherungseinsätze			Fusibles Miniatures																																		
Series 213 (glass tube)			Serie 213 (Glasrohr)			Série 213 (Tube verre)																																		
Time Lag (T) Low Breaking Capacity			Träge (T) Mit kleinem Schaltvermögen			Temporisé (T) Faible Pouvoir de Coupure																																		
			Limits for pre-arcing time Grenzwerte der Schmelzzeit Temps de fusion limité <table><tr><th rowspan="2">I_N</th><th colspan="2">1.5 I_N</th><th colspan="2">2.1 I_N</th><th colspan="2">2.75 I_N</th><th colspan="2">4 I_N</th><th colspan="2">10 I_N</th></tr><tr><th>Min.</th><th>Max.</th><th>Min.</th><th>Max.</th><th>Min.</th><th>Max.</th><th>Min.</th><th>Max.</th><th>Min.</th><th>Max.</th></tr><tr><td>200 mA - 4 A</td><td>3600 s</td><td>2 min</td><td>600 ms</td><td>10 s</td><td>150 ms</td><td>3 s</td><td>20 ms</td><td>300 ms</td><td></td><td></td></tr></table>			I _N	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.	200 mA - 4 A	3600 s	2 min	600 ms	10 s	150 ms	3 s	20 ms	300 ms			 		
I _N	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.																														
200 mA - 4 A	3600 s	2 min	600 ms	10 s	150 ms	3 s	20 ms	300 ms																																
Approvals: page 14-15 Standards: I.E.C. Publication 127, part 2, Sheet III DIN 41662 B.S. 4265 Sheet III SEMKO 104 Normblad III			Approbationen: Seite 14-15 Normen: I.E.C. Publication 127, part 2, Sheet III DIN 41662 B.S. 4265 Sheet III SEMKO 104 Normblad III			Homologations: page 14-15 Normes: I.E.C. Publication 127, part 2, Sheet III DIN 41662 B.S. 4265 Sheet III SEMKO 104 Normblad III																																		
Packaging: ● 1000 ● 10 × 10			Verpackung: ● 1000 ● 10 × 10			Emballage: ● 1000 ● 10 × 10																																		
Part no. Bestellnr. Références	Rated Current Nennstrom Intensité Nom. } I _N	Rated Voltage Nennspannung Tension Nom. [V]	Voltage drop Spannungsabfall Chute de tension [mV] } max.		Breaking Capacity Schaltvermögen Pouvoir de coupure	I ² t Value I ² t Wert I ² t Valeur } max. [A ² s]	Power Dissipation Verlustleistung Valeur de dissipation } max. [W]																																	
			IEC 127	Littelfuse			IEC 127	Littelfuse																																
213.200	200 mA	250	1500	450	35 A @ 250 V, 50 Hz cos φ ~ 1	7.0 × 10 ⁻¹	1.6	0.5																																
213.250	250 mA	250	1300	400		1.0 × 10 ⁰	1.6	0.5																																
213.315	315 mA	250	1100	400		1.3 × 10 ⁰	1.6	0.5																																
213.400	400 mA	250	1000	300		2.1 × 10 ⁰	1.6	0.5																																
213.500	500 mA	250	900	250		4.5 × 10 ⁰	1.6	0.5																																
213.630	630 mA	250	300	250		7.0 × 10 ⁰	1.6	0.5																																
213.800	800 mA	250	250	200		1.2 × 10 ¹	1.6	0.6																																
213001.	1 A	250	150	150		2.6 × 10 ¹	1.6	0.6																																
2131.25	1.25 A	250	150	140		3.0 × 10 ¹	1.6	0.6																																
21301.6	1.6 A	250	150	130		5.6 × 10 ¹	1.6	0.7																																
213002.	2 A	250	150	130		1.2 × 10 ²	1.6	0.8																																
21302.5	2.5 A	250	120	100		1.9 × 10 ²	1.6	0.9																																
2133.15	3.15 A	250	100	100		2.9 × 10 ²	1.6	1.1																																
213004.	4 A	250	100	100	40 A @ 250 V, 50 Hz cos φ ~ 1	3.5 × 10 ²	1.6	1.2																																