

533-932 to 534-020

5 × 20 mm IEC

Miniature Fuse Links Series 213 (glass tube)		G-Sicherungseinsätze Serie 213 (Glasrohr)		Fusibles Miniatures Série 213 (Tube verre)																		
Time Lag (T) Low Breaking Capacity		Träge (T) Mit kleinem Schaltvermögen		Temporisé (T) Faible Pouvoir de Coupure																		
		<p>Limits for pre-arcing time Grenzwerte der Schmelzzeit Temps de fusion limité</p> <table border="1"> <tr> <td rowspan="2">I_N</td> <td>1.5 I_N</td> <td>2.1 I_N</td> <td>2.75 I_N</td> <td>4 I_N</td> <td>10 I_N</td> </tr> <tr> <td>Min.</td> <td>Max.</td> <td>Min.</td> <td>Max.</td> <td>Min.</td> </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> </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.	200 mA - 4 A	3600 s	2 min	600 ms	10 s	150 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.																	
200 mA - 4 A	3600 s	2 min	600 ms	10 s	150 ms																	
<p>Approvals: page 14-15</p> <p>Standards: I.E.C. Publication 127, part 2, Sheet III DIN 41662 B.S. 4265 Sheet III SEMKO 104 Normblad III</p>		<p>Approbationen: Seite 14-15</p> <p>Normen: I.E.C. Publication 127, part 2, Sheet III DIN 41662 B.S. 4265 Sheet III SEMKO 104 Normblad III</p>		<p>Homologations: page 14-15</p> <p>Normes: I.E.C. Publication 127, part 2, Sheet III DIN 41662 B.S. 4265 Sheet III SEMKO 104 Normblad III</p>																		
<p>Packaging: ● 1000 ● 10 × 10</p>		<p>Verpackung: ● 1000 ● 10 × 10</p>		<p>Emballage: ● 1000 ● 10 × 10</p>																		
Part no. Bestellnr. Références	Rated Current Nennstrom Intensité Nom. } I _N	Rated Voltage Nennspannung Tension Nom. [V]	Voltage drop Spannungsabfall Chute de tension [mV]		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 [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													