

**FUSIBILI SMD 1025 TD**  
SMD 1025 TD Fuses | *Fusibles SMD 1025 TD*

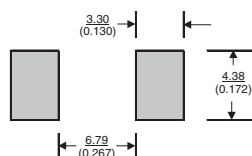
<b>Dimensioni</b> 10,29x2,7 mm <b>Caratteristica</b> T= ritardato <b>Capacità di rottura</b> 50 A <b>Corpo</b> Ceramica <b>Contatti</b> Nichel e rame stagnato/ piombato <b>Cod. di omologazione</b> Bussmann 1025TD	<b>Dimensions</b> 10,29x2,7 mm <b>Characteristic</b> T= time delay <b>Breaking capacity</b> 50 A <b>Body</b> Ceramic <b>Contacts</b> Nickel & tin lead plated copper <b>Approval code</b> Bussmann 1025TD	<b>Dimensions</b> 10,29x2,7 mm <b>Caractéristique</b> T= temporisé <b>Pouvoir de coupure</b> 50 A <b>Corps</b> Céramique <b>Contacts</b> Nickel et cuivre étamé/ plombé <b>Code d'homologation</b> Bussmann 1025TD
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**TEMPI DI FUSIONE** | Time current | *Temps de fusion*

Corrente nominale I <sub>n</sub> Rated current <i>Courant nominal</i>	Corrente di prova   Test current   <i>Courant d'essai</i>		
	100%I <sub>n</sub>	200%I <sub>n</sub>	250%I <sub>n</sub>
1025 TD	4 h min	1 s min/60 s max	10 s max

Corrente nom. Rated current <i>Courant nominal</i>	Codice Code <i>Code</i>	Tensione Voltage <i>Tension</i>		Caduta tensione mV Voltage drop mV <i>Chute de tension mV</i>	I <sup>2</sup> t <i>I<sup>2</sup>t</i>
		AC	DC		
250 mA	1025TD250	250 V	125 V	1900	0,128
500 mA	1025TD500	250 V	125 V	455	1,47
750 mA	1025TD750	250 V	125 V	400	0,93
1 A	1025TD1	250 V	125 V	387	9,91
1,5 A	1025TD1.5	250 V	125 V	310	11,79
2 A	1025TD2	250 V	125 V	250	17,27
2,5 A	1025TD2.5	250 V	125 V	201	16,51
3 A	1025TD3	250 V	125 V	184	42,74
3,5 A	1025TD3.5	250 V	125 V	180	43,33
4 A	1025TD4	250 V	125 V	152	66,96
5 A	1025TD5	250 V	125 V	145	88,38



bandoliera 2.500 pz.  
reel 2,500 pcs  
bande 2.500 pces

30 giorni  
30 days  
30 jours