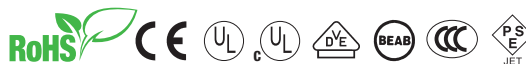




## FUSIBILI RADIALI TE

TE radial type fuses | *Fusibles radiaux TE*

<b>Corrente</b> 3 A - 5,5 A  <b>Tensione</b> 250 V - 125 V  <b>T.M.</b> 200°C  <b>Tolleranza</b> ±2°C  <b>Corpo</b> Resina fenolica  <b>Terminali</b> Rame stagnato  <b>Codice omologazione</b> Tamura - E-F  <b>Norme riferimento</b> EN 60691 VDE 0821 BS 7283	<b>Current</b> 3 A - 5,5 A  <b>Voltage</b> 250 V - 125 V  <b>T.M.</b> 200°C  <b>Tolerance</b> ±2°C  <b>Body</b> Phenolic resin  <b>Contacts</b> Tinned copper  <b>Approval code</b> Tamura - E-F  <b>Standards</b> EN 60691 VDE 0821 BS 7283	<b>Courant</b> 3 A - 5,5 A  <b>Tension</b> 250 V - 125 V  <b>T.M.</b> 200°C  <b>Tolérance</b> ±2°C  <b>Corps</b> Résine phénolique  <b>Contacts</b> Cuivre étamé  <b>Code d'homologation</b> Tamura - E-F  <b>Normes</b> EN 60691 VDE 0821 BS 7283
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<b>Cod.</b> Code Code	<b>Cod. Tamura</b> Tamura Code Code Tamura	<b>Corrente/Tensione AC</b> Current/Voltage AC Courant/Tension AC	<b>Corr./Tensione DC</b> Current/Voltage DC Courant/Tension DC	<b>T<sub>F</sub> °C</b> T <sub>F</sub> °C T <sub>F</sub> °C	<b>Temp. intervento</b> Cut-off Temperature Temp. d'intervention	<b>T<sub>H</sub> °C</b> T <sub>H</sub> °C T <sub>H</sub> °C
TE065	E06F-L	3A - 250V	-	65	61±3	50
TE076	E0F-L	3A - 250V (4A - 125V)	-	76	72±3	55
TE086	E1F-L	3A - 250V (4A - 125V)	-	86	81±2	65 (60)
TE100	E2F-L	3A - 250V (5,5A - 125V)	6A - 50Vdc	102	98±3	70 (65) - 60
TE110	E3F-L	3A - 250V (5,5A - 125V)	6A - 50Vdc	115	111±2	90 (85) - 85
TE125	E4F-L	3A - 250V (5,5A - 125V)	6A - 50Vdc	127	123±2	95 (90) - 90
TE130	E5F-L	3A - 250V (5,5A - 125V)	6A - 50Vdc	136	131±2	95 (90) - 90
TE145	E7F-L	3A - 250V (5,5A - 125V)	6A - 50Vdc	145	140±2	115 (110) - 105

