FUSIBILI ASSIALI TV

TV assial type fuses | *Fusibles axiaux TV*

Corrente
3 A - 4,5 A

Tensione
250 V - 125 V

T.M.
200°C

Tolleranza
±2°C

Corpo
Resina fenolica

Terminali
Rame stagnato

Codice omologazione
Tamura V-F

Norme riferimento
EN 60691 VDE 0821 BS 7283

Current
3 A - 4,5 A

Voltage
250 V - 125 V

T.M.
200°C

Tolerance
±2°C

Body
Phenolic resin

Contacts
Tinned copper

Approval code
Tamura V-F

Standards
EN 60691 VDE 0821 BS 7283

Courant
3 A - 4,5 A

Tension
250 V - 125 V

T.M.
200°C

Tolérance
±2°C

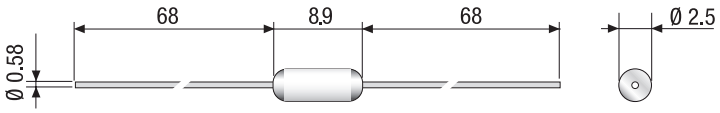
Corps
Résine phénolique

Contacts
Cuivre étamé

Code d'homologation
Tamura V-F

Normes
EN 60691 VDE 0821 BS 7283

Cod. Code *Code*	**Cod.Tamura** Tamura Code *Code Tamura*	**Corrente/Tensione AC** Current/Voltage AC *Courant/Tension AC*	**Corr./Tensione DC** Current/Voltage DC *Courant/Tension DC*	**T_F °C** T_F °C *T_F °C*	**Temp. intervento** Cut-off Temperature *Temp. d'intervention*	**T_H °C** T_H °C *T_H °C*
TV070	V0F	2A - 250V (3,5A - 125V)	4A - 50Vdc	76	72±3	50 - 40
TV080	V1F	2A - 250V -	4A - 50Vdc	86	81±2	60 (45)
TV100	V2F	3A - 250V (4A - 125V)	5A - 50Vdc	102	98±3	75 (70) - 65
TV110	V3F	3A - 250V -	5A - 50Vdc	117	112±2	95 (85)
TV125	V4F	3A - 250V (4A - 125V)	5A - 50Vdc	127	123±2	110 (105) - 95
TV130	V5F	3A - 250V (4A - 125V)	5A - 50Vdc	136	131±2	100 (85) - 80
TV145	V7F	3A - 250V (4,5A - 125V)	5A - 50Vdc	145	140±2	125 (110) - 100



100/1000 pz
100/1000 pcs
100/1000 pces

pronta
in stock
en stock