

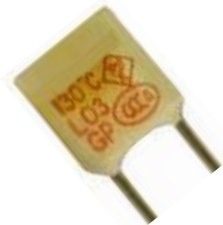
Temperatursicherungen 730.000-S Temperature-Fuses AC



7,0 x 2,7 x 70 mm



Spannung 250 V **Strom** 5 A **Typ** Radial
Voltage *Current* *Type*



Norm / Standard: IEC 60691
Anschluss / Connection: Rundstifte, Abstand 4,0 mm
Oberfläche verzinnt, steckbar und lötlbar /
Round pins, distance 4,0 mm
Surface tin-plated, pluggable and solderable
Verpackungsmöglichkeiten / Packing options: 1.000 St. = lose geschüttet in Polybeutel /
1.000 pcs. = bulk in plastic bag

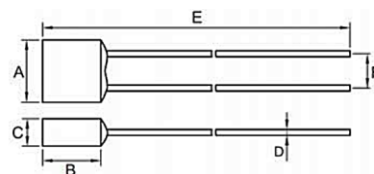
Bemessungswerte / Ratings:

Art. No.	I _N	U _N [V]	T _N ¹⁾ [°C]	T _H [°C]	T _{max} [°C]	UR	cUR	VDE	PSE	CCC	KC
730.076-S	5 A	250	76	53	200	●	●		●	●	
730.086-S	5 A	250	86	61	200	●	●		●	●	
730.102-S	5 A	250	102	77	200	●	●		●	●	
730.115-S	5 A	250	115	89	200	●	●	●	●	●	●
730.125-S	5 A	250	125	98	200	●	●	●	●	●	●
730.130-S	5 A	250	130	103	200	●	●	●	●	●	●
730.133-S	5 A	250	133	108	200	●	●	●	●	●	●
730.136-S	5 A	250	136	111	200	●	●	●	●	●	●
730.145-S	5 A	250	145	118	200	●	●		●	●	
730.150-S	5 A	250	150	123	200	●	●	●	●	●	●
730.160-S	5 A	250	160	133	200				●	●	

¹⁾Toleranz / Tolerance: +0 / - 10 °C (IEC 60691)

Legende / Caption:

- I_N = Bemessungsstrom / Rated current
- U_N = Bemessungsspannung / Rated voltage
- T_N = Bemessungstemperatur / Rated functioning temp.
- T_H = Haltezeittemperatur / Holding temperature
- T_{max} = max. Grenztemperatur / max. temp. limit



Dimensions (mm)

A	B	C	D(Φ)	E	F*
6.6±0.5	7.0±0.5	2.7±0.3	0.80±0.05	70±3	4.0±0.5