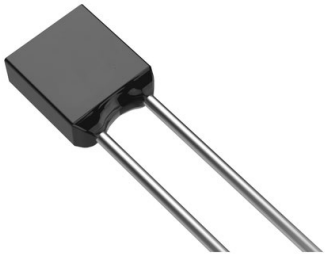
Temperatursicherungen 700.000-X
Temperature-Fuses **AC**

ESKA *the protection company*

5,2 x 2,3 x 70 mm

Spannung *Voltage*	**250 V**	**Strom** *Current*	**1 A**	**Typ** *Type*	**Radial**



Norm / *Standard:*	IEC 60691
Anschluss / *Connection*:	Rundstifte, Abstand 2,5 mm Oberfläche verzinnt, steckbar und lötbar / *Round pins, distance 2,5 mm* *Surface tin-plated, pluggable and solderable*
Verpackungsmöglichkeiten / *Packing options*:	100 St. = lose geschüttet in Polybeutel / *100 pcs. = bulk in plastic bag*

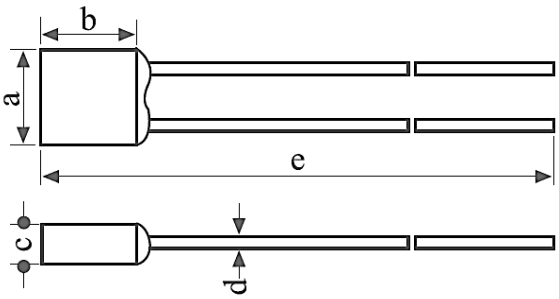
Bemessungswerte / Ratings:

Art. No.	I_N	U_N [V]	T_N [1)] [°C]	T_H [°C]	T_{max} [°C]	UR	cUR	VDE	PSE	CCC	KTL
700.084-X	1 A	250	84	65	203	●	●	●	●		
700.102-X	1 A	250	102	80	203	●	●	●	●	●	●
700.115-X	1 A	250	115	99	203	●	●	●	●	●	●
700.125-X	1 A	250	125	105	203	●	●	●	●	●	●
700.130-X	1 A	250	130	107	203	●	●	●	●	●	●
700.135-X	1 A	250	135	115	203	●	●	●	●	●	●
700.138-X	1 A	250	138	118	203	●	●	●	●	●	●
700.145-X	1 A	250	145	126	203	●	●	●	●	●	●
700.150-X	1 A	250	150	128	203	●	●	●	●	●	●
700.160-X	1 A	250	160	140	203	●	●		●	●	

[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 = Haltetemperatur / *Holding temperature*
T_{max} = max. Grenztemperatur / *max. temp. limit*



a	b	c	d	e
5.2±0.5	4.0±0.5	2.3±0.2	Ø0.54±0.05	70±3

Angaben / *Dimension* in [mm]