

Ø 4,0 x 10,5 mm

Version: kurz-lang / short-long



Spannung Voltage	250 V / (125V)	Strom Current	10 A / (15A)	Typ Type	Axial
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Spezifikation / Specification:

Anschluss / Connection:

Rundstifte (kurz-lang),
Oberfläche verzinnt, steckbar und lötfar /
Round pins (short-long),
Surface tin-plated, pluggable and solderable

(lang-lang-Version: ESKA 777.000) /
(long-long-version: ESKA 777.000)

Max. Unterbrechungsstrom /
max. interrupting current

15 A@ 250V AC

Max. Transienter Überlastsstrom /
max. Transient overload current

3 ms @ 150 A DC

Verpackungsmöglichkeiten / Packing options:

500 St. = lose geschüttet in Polybeutel /
500 pcs. = bulk in plastic bag
5.000 St. = auf Rolle gegurtet nur als lang-lang-
Version → siehe: **ESKA 777.000G** /
5.000 pcs. = taped and reeled only available as
a long-long-version → see: **ESKA 777.000G**

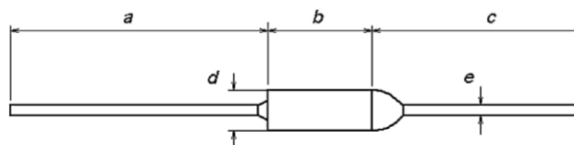
Bemessungswerte / Ratings:

Art. No.	I _N	U _N [V]	T _N [°C]	T _H [°C]	T _{max} (VDE) [°C]	UR	cUR	VDE	TÜV	PSE	CCC	KC
776.072	10 A	250	72 (+2°C / -2°C)	57	200	●	●	●	●	●	●	●
776.077	10 A	250	77 (+0°C / -4°C)	62	200	●	●	●	●	●	●	●
776.084 ¹⁾	10 A	250	84 (+0°C / -5°C)	69	180	●	●	●	●	●	●	●
776.093 ¹⁾	10 A	250	93 (+0°C / -5°C)	78	180	●	●	●	●	●	●	●
776.098	10 A	250	98 (+2°C / -2°C)	83	190	●	●	●	●	●	●	●
776.110 ¹⁾	10 A	250	109 (+0°C / -5°C)	94	190	●	●	●	●	●	●	●
776.121 ¹⁾	10 A	250	121 (+0°C / -5°C)	106	200	●	●	●	●	●	●	●
776.128	10 A	250	128 (+0°C / -5°C)	113	200	●	●	●	●	●	●	●
776.144 ¹⁾	10 A	250	144 (+0°C / -5°C)	127	260	●	●	●	●	●	●	●
776.152	10 A	250	152 (+0°C / -4°C)	137	270	●	●	●	●	●	●	●
776.167	10 A	250	167 (+0°C / -4°C)	152	280	●	●	●	●	●	●	●
776.184	10 A	250	184 (+0°C / -6°C)	169	220	●	●	●	●	●	●	●
776.192	10 A	250	192 (+3°C / -3°C)	177	300	●	●	●	●	●	●	●
776.195	10 A	250	195 (+3°C / -6°C)	180	300	●	●	●	●	●	●	●
776.216 ¹⁾	10 A	250	216 (+0°C / -6°C)	200	370	●	●	●	●	●	●	●
776.229 ¹⁾	10 A	250	228 (+0°C / -6°C)	200	370	●	●	●	●	●	●	●
776.240 ¹⁾	10 A	250	240 (+0°C / -6°C)	200	370	●	●	●	●	●	●	●

¹⁾ Dual Ratings (UL approved): - 10A @ 250V and 15A @ 125V

Legende / Caption:

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



dimension(mm)	a	b	c	d	e
long	35.0 ±3.0	10.5 ±0.5	35.0 ±3.0	4.0 ±0.05	1.0
medium	22.0 ±3.0	10.5 ±0.5	25.0 ±3.0	4.0 ±0.05	1.0
short	35.0 ±3.0	10.5 ±0.5	18.0 ±3.0	4.0 ±0.05	1.0
special	65.0 ±1.0	10.5 ±0.5	40.0 ±1.0	4.0 ±0.05	1.0