

Type Standard



Spannung	32 V	Strom	1 A - 40 A	Ausschaltvermögen	1.000 A
<i>Voltage</i>		<i>Current</i>		<i>Breaking capacity</i>	



Norm gemäß /
Standard according to:

DIN 72581
SAE J-1284

Anwendungen / Applications:

Kfz-Bereich & Elektroindustrie /
Automobile area & electrical industry

Aufbau / Construction:

Anschlüsse: Zink-Legierung
Termination: zinc-alloy
Gehäuse (transparent): Polycarbonat (PC) /
Housing (transparent): Polycarbonate (PC)

Verpackungsmöglichkeiten /
Packing options:

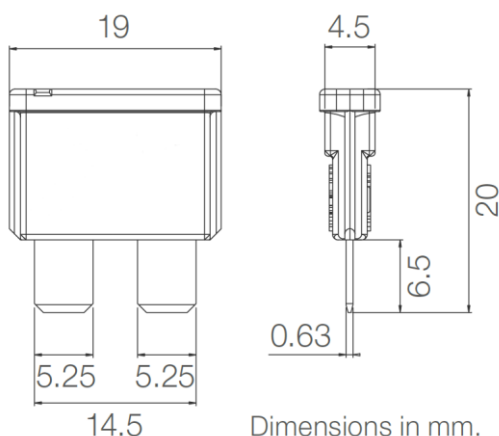
1.000 St. = Industrieverpackung (lose
geschüttet) /
1.000 pcs. = Industrial box (bulk in carton)

Bemessungswerte / Ratings:

Art. No.	I_N	U_N [V]	R_c [mΩ]	I_{BC} [A]	Farbcode / Colour Code
340.117	1 A	32	120	1.000	Schwarz / Black
340.120	2 A	32	56	1.000	Grau / Gray
340.122	3 A	32	34	1.000	Violet / Violet
340.123	4 A	32	24	1.000	Rosa / Pink
340.124	5 A	32	18	1.000	Hellbraun / Tan
340.126	7,5 A	32	11	1.000	Braun / Brown
340.127	10 A	32	7,7	1.000	Rot / Red
340.129	15 A	32	4,5	1.000	Blau / Blue
340.131	20 A	32	3,2	1.000	Gelb / Yellow
340.132	25 A	32	2,3	1.000	Natur / Natural
340.133	30 A	32	1,8	1.000	Grün / Green
340.135	40 A	32	2,1	1.000	Orange / Orange

I_N - t Verhalten / I_N - t characteristics:

Bemessungs- strom-Faktor / Rated current factor	Schmelzzeit / Melting time:
	1 A - 40 A
$1,1 \cdot I_N$	t_{min} 100 h t_{max} -
$1,35 \cdot I_N$	t_{min} 500 ms t_{max} 5 min
$2 \cdot I_N$	t_{min} 150 ms t_{max} 20 s
$3,5 \cdot I_N$	t_{min} 40 ms



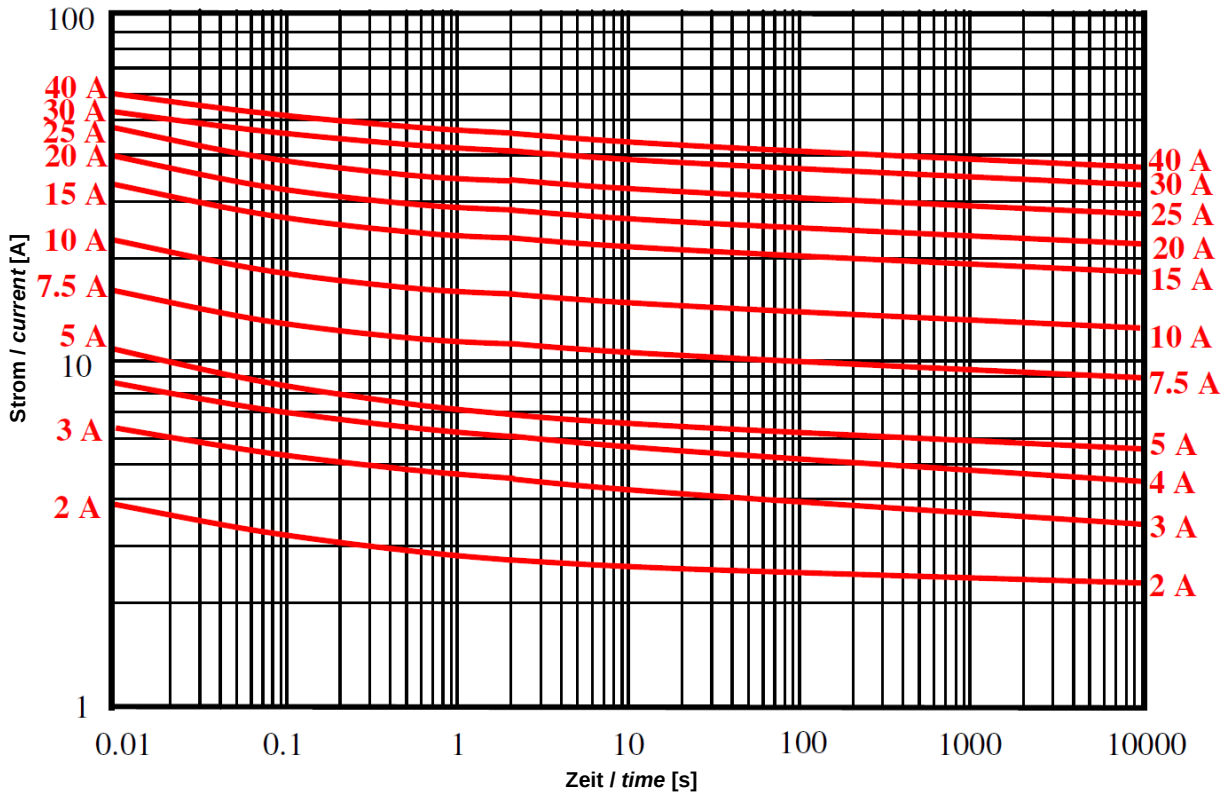
Dimensions in mm.

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Strom-Zeit-Kennlinie 23°C / Time-current Curve (23°C)



Temperatur-De-rating / Temperature De-Rating Curves

