

Sicherungsstreifen für Flurförderzeuge für Nennspannungen bis 80 V / Fuse strips for batterie-powered vehicles for rated voltage up to 80 V / Fusibles-lames pour véhicules à batterie pour tension nom. jusqu'à 80 V



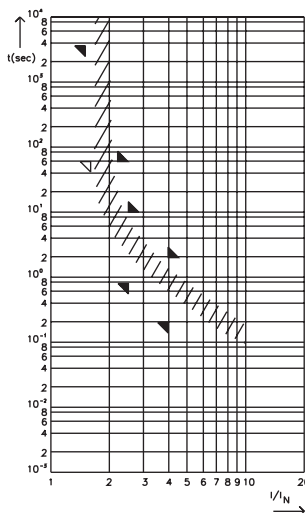
Metallteile / Metal parts / Pièces métalliques:
35 A - 80 A: Zn-Legierung / Zinc-alloy / Zinc-alliage
100A - 425 A: Kupfer Cu, gal. Sn / Copper Cu, gal. Sn / Cuivre Cu, gal. Sn

Verpackungseinheit / Packaging unit / Emballage:
50 Stück / pieces / pièces

Artikel-Nr. Article-No. Réf. d'article		Nennstrom Rated current Intensité nom.	Spannungsfall Voltage drop Chute de tension
a = 11 mm	a = 9 mm*	I _N /I _{rat}	U _D PUDENZ max.
157.5700.5351	157.5916.5351*	35 A	125 mV
157.5700.5401*		40 A	125 mV
157.5700.5501	157.5916.5501*	50 A	125 mV
157.5700.5631	157.5916.5631*	63 A	125 mV
157.5700.5801	157.5916.5801*	80 A	125 mV
157.5700.6101	157.5916.6101*	100 A	125 mV
157.5700.6121	157.5916.6121*	125 A	125 mV
157.5700.6131*	157.5916.6131 *	130 A	125 mV
157.5700.6141*	157.5916.6141*	135 A	125 mV
157.5700.6151*	157.5916.6151*	150 A	125 mV
157.5700.6161	157.5916.6161*	160 A	125 mV
157.5700.6171*	157.5916.6171*	175 A	125 mV
157.5700.6201	157.5916.6201*	200 A	125 mV
157.5700.6231*		225 A	125 mV
157.5700.6251	157.5916.6251*	250 A	125 mV
157.5700.6271*		275 A	125 mV
157.5700.6301		300 A	125 mV
157.5700.6331*		325 A	125 mV
157.5700.6351		355 A	125 mV
157.5700.6401*		400 A	125 mV
157.5700.6421		425 A	125 mV
157.5700.6501*		500 A	125 mV

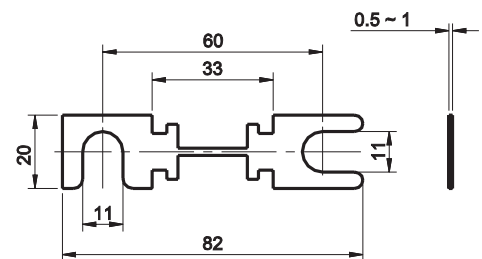
* in der Normreihe nicht verzeichnet / not mentioned in the standards / pas mentionné dans la norme
zugehöriger Halter siehe Seite 52-53 / corresponding holder see page 52-53 / porte-fusible correspondant voir page 52-53

Schmelzzeit-Grenzwerte / Pre-arcing time - limits / Temps de fusion limits



		min.	max.
1,50 I_N / I_{rat}	35 A - 200 A 225 A - 425 A	1 h 60 s (1,6In)	- -
2,20 I_N / I_{rat}	35 A - 200 A 225 A - 425 A	- -	60 s 60 s
2,50 I_N / I_{rat}	35 A - 200 A 225 A - 425 A	800ms -	10 s 10 s
4,00 I_N / I_{rat}	35 A - 200 A 225 A - 425 A	250ms 250ms	2 s 2 s

Maße in mm / Dimensions in mm / Dimensions en mm



Normen / Specifications / Normes

DIN 43560/1

$F_I = 1,00$ (max. Dauerstrom / max. operating current / max. courant permanent: $1,0 \times I_{rat}$ bei / at / à 23°C)