








Type	Size [mm]	Current range 0 20 40 A	Max. AC breaking capacity	Max. DC breaking capacity	Characteristic				Approvals						Qualifications				
					Super-Quick-Acting FF	Quick-Acting F	Medium-Time-Lag M	Time-Lag T	Super-Time-Lag TT	Europe	Americas	Asia	Qualifications						
					VDE	VDE ÜG	NF	cULus	cURus	UL	UR	CSA	PSE	CCC	CQC	KC	ESA ESCC	AEC-Q200	EIA/IS-722
Small sized fuses																			
 SPT 3.6x10 Wide current range	3.6 x 10	0.1 - 5 A	40 A @ 250 V																
Aero / Mil / Marine - fuses																			
 D1 5x20 fuse (GAM T1; NNO)	5 x 20	0.02 - 10 A	60 A @ 220 V 300 A @ 125 V																
 172600 6.3x32 fuse (NNO)	6.3 x 32	2 - 20 A	200 A @ 250 V 10 kA @ 125 V																
 172322 Miniature fuse (GAM T1)	2.3 x 8	0.063 - 15 A	300 A @ 125 V 300 A @ 125 V																
 172321 Miniature fuse (GAM T1)	2.3 x 8	0.063 - 15 A	300 A @ 125 V 300 A @ 125 V																
Thermal fuses																			
 USN 1206 SMD overtemperature & current protection	1.6 x 3.2	12 A	170 A @ 16 V 80 A @ 32 V																
 RTS SMD overtemperature protection	6.6 x 8.8	0 - 100 A	170 A @ 60 V 200 A @ 50 V 400 A @ 24 V																

Information

Product specifications, such as ratings and approvals, may vary by product variant. Detailed and current information of the listed product types and its variants can be found on our website [schurter.com/cp](https://www.schurter.com/cp). Specifications are subject to change without notice.

Customized solutions

In addition to its broad product range, SCHURTER also offers individual services to ensure all customer requirements. We will build specific samples and provide you with your customized solution.

