



SF100 / SF100D



特長：

- 高電圧対応
- 優れた速断性
- I^2t が小さく
半導体との保護強調が容易

Features:

- High Voltage applicable
- Excellent Quick Action Performance
- Low I^2t provides protection of
semiconductors with easy coordination.

電気的特性：

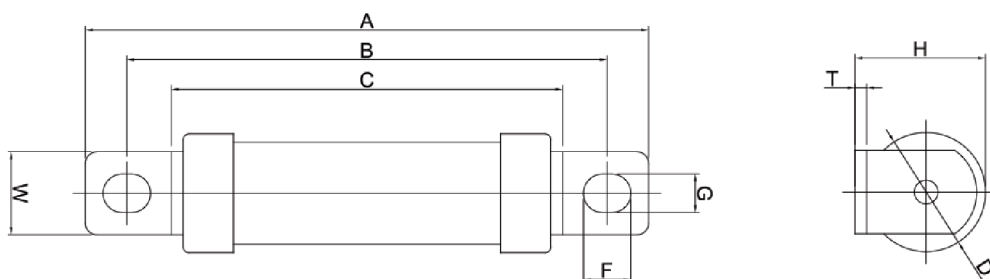
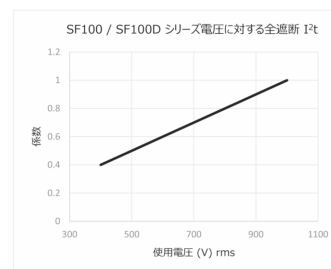
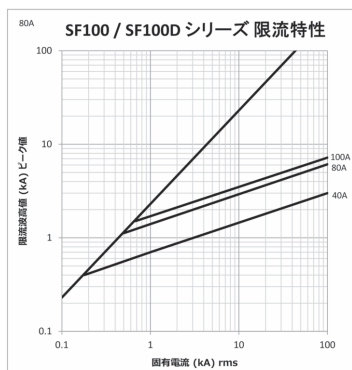
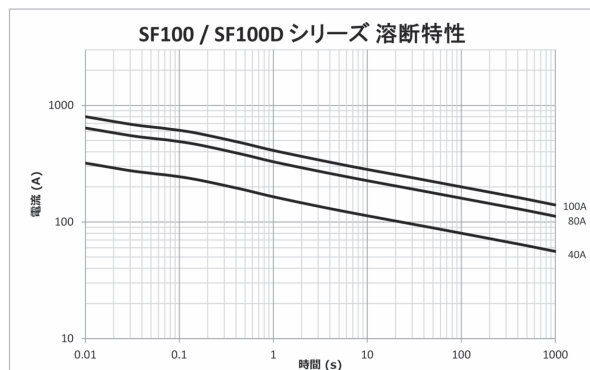
定格電圧： 1000V AC/DC (SF100) Voltage Rating
1000V DC (SF100D)

Electrical Characteristics:

遮断容量 (UL)： 100kA Breaking Capacity



SF100 / SF100D HIGH SPEED FUSE



仕様 SPECIFICATION：

Model 型 式	Rated Current 定格電圧 rms (V)	Rated Voltage 定格電流 rms (A)	Breaking Capacity 遮断容量 (kA)	Max. Watt Loss 損出最大値 (W)	I^2t (A ² s) × 10 ³		Outline Dimensions									
							外形寸法 (単位: mm)									
							Pre-Arc 溶断	Clearing 全遮断	A	B	C	F	G	H	W	T
SF100-40U	AC 1000 DC 1000	40	100kA at AC 1000V / 100kA at DC 1000V (L/R 3ms)	8.1	0.18	1.6			96	82	68	8	6.5	22	14	2
SF100-80U		80		25.0	0.73	6.0										
SF100-100U		100		31.3	1.08	9.0										
SF100D-100U	DC 1000	100	100kA at DC 1000V (L/R 3ms)	31.3	1.08	9.0										

* CCC (aR) 定格電圧・遮断容量 (L/R 10ms)

SF100-80U
AC 1000V - 50kA
DC 800V - 50kA