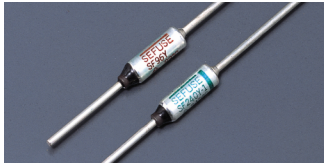
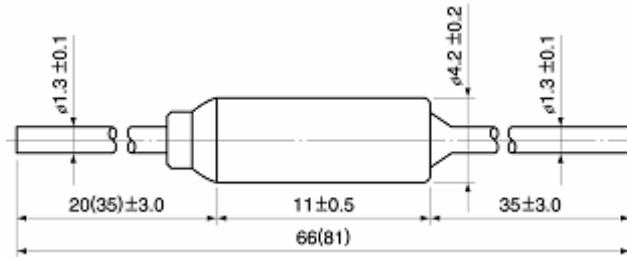


NEC / SCHOTT



Outline Dimensions

(unit:mm)



Note: Dimensions in () are for long lead devices.

Standard Ratings

WEEE (RoHS) compliance 1)	Type Name 2)	Rated Functioning Temperature Tf (° C)	Operating Temperature (° C)	Rated Current	Rated Voltage	PSE	CCC	UL
*	SF70Y	73	70 ± 2	15A	250V (AC)	○ 3)	○ 3)	
*	SF76Y	77	76 ⁺⁰ ₋₄					
*	SF91Y	94	91 ⁺³ ₋₁					
*	SF96Y	99	96 ± 2					
*	SF113Y	113	110 ± 2					
*	SF119Y	121	119 ± 2					
*	SF129Y	133	129 ± 2					
*	SF139Y	142	139 ± 2					
*	SF152Y	157	152 ± 2					
*	SF169Y	172	169 ⁺¹ ₋₃					
*	SF184Y	184	182 ± 2					
*	SF188Y	192	188 ⁺³ ₋₁					
*	SF214Y	216	214 ⁺¹ ₋₃					
*	SF226Y	227	226 ⁺¹ ₋₃					
*	SF240Y	240	237 ± 2					

- Notes:** 1) *: No use of hazardous substances prescribed by WEEE (RoHS).
 2) The type is for standard lead. When long lead type is required, add "-1" at the end of type name.
 3) • means "Approved". For details, please download the catalog.