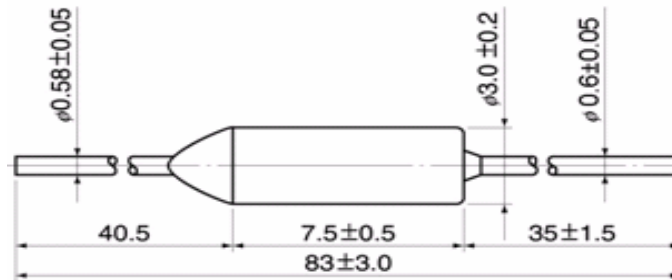


# NEC / SCHOTT



## 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)	Th (°C)	Tm (°C)	Rated Current	Rated Voltage	PSE	UL c UL	VDE	BEAB	KTL
*	SF70K	73	70 ±2	45	150	6A (Resistive) 2)	250V (AC)	○ 4)	○ 4)	○ 4)	○ 4)	○ 4)
*	SF76K	77	76 <sup>+0</sup> <sub>-4</sub>	51								
*	SF91K	94	91 <sup>+3</sup> <sub>-1</sub>	66								
*	SF96K	99	96 ±2	71								
*	SF119K	121	119 ±2	94								
*	SF188K	192	188 <sup>+3</sup> <sub>-1</sub>	164	300			○ 3)4)				
*	SF214K	216	214 <sup>+1</sup> <sub>-3</sub>	198								

- Notes:**
- 1) \*: No use of hazardous substances prescribed by WEEE (RoHS).
  - 2) • means "Approved". For details, please download the catalog.
  - 3) SF188K and SF214K have recognition of CH rating by UL.
  - 4) The following recognition is approved by UL and VDE.  
10A (Resistive)/AC250V

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