



## Specifications



Model No	a	b	c	d	e
A-3A-F	$6.2 \pm 0.5$	$6.3 \pm 0.5$	$2.5 \pm 0.3$	$\Phi 0.6 \pm 0.02$	$70 \pm 3$

Model NO.	Tf(°C)	Fusing-off Temperature (°C)		Th(°C)	Tm(°C)	Ir(A)	Ur(V)
		IEC	Corp				
A0-3A-F	84°C	84+0/-10	82±2	65	203	3	250
A1-3A-F	102°C	102+0/-10	98±2	80	203	3	250
A2-3A-F	115°C	115+0/-10	112±3	95	203	3	250
A3-3A-F	125°C	125+0/-10	120±3	105	203	3	250
A4-3A-F	130°C	130+0/-10	126±2	107	203	3	250
A5-3A-F	135°C	135+0/-10	131±3	115	203	3	250
A7-3A-F	138°C	138+0/-10	135±2	115	203	3	250
A12-3A-F	145°C	145+0/-10	140±2	126	203	3	250
A8-3A-F	150°C	150+0/-10	145±3	128	203	3	250
A16-3A-F	160°C	160+0/-10	155±2	135	203	3	250

Model No.	UL/CUL	VDE	CCC	PSE	KTL
A0-3A-F	E140847	40001155	2009010205372876	JET0749-32001-1005	SU05017-17001
A1-3A-F				JET0749-32001-1003	SU05017-17002
A2-3A-F				JET0749-32001-1004	SU05017-17003
A3-3A-F					
A4-3A-F					
A5-3A-F					
A7-3A-F				JET0749-32001-1006	○
A8-3A-F					
A12-3A-F					
A16-3A-F	○	○			

○ pending