



BFX

Model NO	Rated functioning temp.(Tf)	Fusing-off temperature	Holding temperature (Th)	Maximum temp .limit (Tm)	Rated current (Ir)	Rated voltage (Ur)	Safety Approval		RoHS
							VDE	CCC	
BF73X	73°C	70±2°C	45°C	150°C	16A	250V	☑	☑	☑
BF77X	77°C	76+0/-4°C	51°C	150°C	16A	250V	☑	☑	☑
BF84X	84°C	82±2°C	58°C	150°C	16A	250V	☑	☑	☑
BF94X	94°C	91±3°C	66°C	150°C	16A	250V	☑	☑	☑
BF99X	99°C	96±2°C	71°C	150°C	16A	250V	☑	☑	☑
BF104X	104°C	100±2°C	79°C	150°C	16A	250V	☑	☑	☑
BF113X	113°C	109+3/-1°C	84°C	150°C	16A	250V	☑	☑	☑
BF117X	117°C	115±2°C	92°C	160°C	16A	250V	☑	☑	☑
BF121X	121°C	119+2/-3°C	94°C	160°C	16A	250V	☑	☑	☑
BF133X	133°C	129±2°C	104°C	160°C	16A	250V	☑	☑	☑
BF142X	142°C	139+2/-3°C	114°C	160°C	16A	250V	☑	☑	☑
BF157X	157°C	152±2°C	127°C	172°C	16A	250V	☑	☑	☑
BF172X	172°C	169+3/-1°C	144°C	189°C	16A	250V	☑	☑	☑
BF184X	184°C	182+2/-3°C	159°C	210°C	16A	250V	☑	☑	☑
BF192X	192°C	188±3°C	170°C	250°C	16A	250V	☑	☑	☑
BF229X	229°C	226+3/-2°C	200°C	250°C	16A	250V	☑	☑	☑
BF240	240°C	235±3°C	200°C	300°C	16A	250V	☑	☑	☑