

规格承认书

Specification for approval

产品名称: **BFX** 系列金属壳轴向温度保险丝熔断器

Product Type: BFX series Metal Case Axial Leded Thermal Fuse Links

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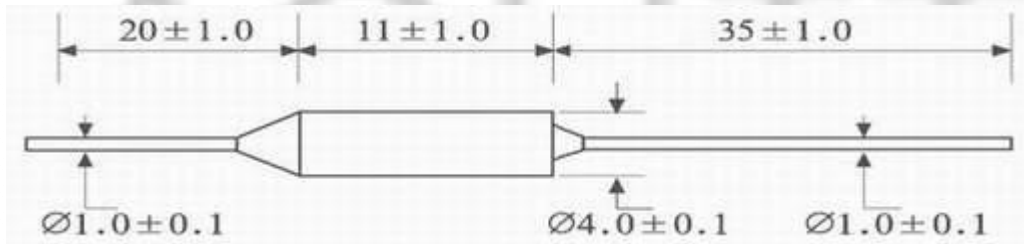
<http://www.aolittel.com/>

1. Introduction



The AUPO thermal cutoff is an unresettable thermal protect instrument. It is used in household appliances and industry instrument for thermal protecting. When an ambient temperature of the thermal cutoff rises to an abnormal temperature, the thermal cutoffs tastes the ambient temperature and open the circuit. Its all-sealed structure insures the stability and reliability, and it is not influenced by ambient humidity and so on. Its main features are: extremely sensitive to ambient temperature; precise and stable functioning temperature; compact, epoxy-sealed structure; reliable, approved by various international safety standards.

2. Appearance and dimension(mm)



3. Technical Parameters

Part Number	Rated functioning temp.	Fusing-off temp.	Holding temp.	Maximum temp .limit	Rated current	Rated voltage
P/N	(Tf)		(Th)	(Tm)	(Ir)	(Ur)
BF73X	73℃	70±2℃	58℃	150℃	16A	250V
BF77X	77℃	74±2℃	62℃	150℃	16A	250V
BF84	84℃	82±2℃	69℃	150℃	16A	250V
BF94X	94℃	90±2℃	79℃	150℃	16A	250V
BF99X	99℃	95±2℃	84℃	150℃	16A	250V
BF104X	104℃	101±2℃	90℃	150℃	16A	250V
BF113X	113℃	110±2℃	98℃	150℃	16A	250V
BF117X	117℃	114±2℃	102℃	160℃	16A	250V
BF121X	121℃	118±2℃	106℃	160℃	16A	250V
BF133X	133℃	131+2/-3℃	119℃	160℃	16A	250V
BF142X	142℃	138+2/-3℃	127℃	160℃	16A	250V
BF157X	157℃	154+2/-3℃	142℃	172℃	16A	250V
BF172X	172℃	169+2/-3℃	157℃	189℃	16A	250V
BF184X	184℃	181±2℃	169℃	210℃	16A	250V
BF192X	192℃	189±2℃	177℃	250℃	16A	250V
BF229X	229℃	226±2℃	201℃	380℃	16A	250V
BF240X	240℃	236±2℃	201℃	300℃	16A	250V
BF257X	257℃	254±2℃	200℃	450℃	16A	250V

4. Thermal Cutoff Fuse full model

