



BPM&BPM-C



UL
US

BOARD TYPE BOLT FUSE

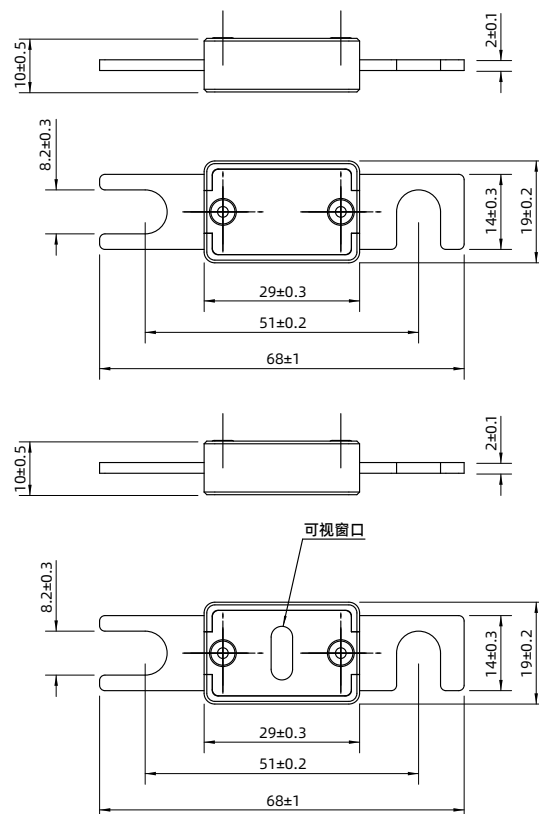
板式螺栓保险丝

INTERRUPTING CAPACITY / 分断能力:

6000A at 70VDC(60A-500A) TUV/ cURus

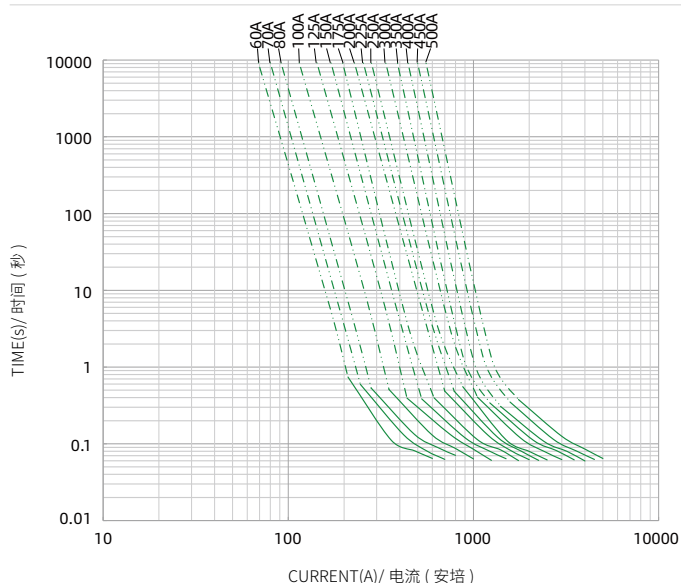
Dimensions/ 尺寸:

Unit 单位: mm



BPM&BPM-C AVERAGE I-T CHARACTERISTICS CURVE
(FOR REFERENCE ONLY)

BPM&BPM-C 平均 I-T 曲线图 (仅供参考)



TECHNICAL PARAMETERS/ 技术参数:

PART NO. 目录编号	CURRENT RATING 额定电流	SAFETY APPROVALS 安全认证	
		TUV	cURus
BPM -60L	60A	●	●
BPM -70L	70A	●	●
BPM -80L	80A	●	●
BPM -100L	100A	●	●
BPM -125L	125A	●	●
BPM -150L	150A	●	●
BPM -175L	175A	●	●
BPM -200L	200A	●	●
BPM -250L	250A	●	●
BPM -300L	300A	●	●
BPM -350L	350A	●	●
BPM -400L	400A	●	●
BPM -450L	450A	●	●
BPM -500L	500A	●	●
BPM-C -60L	60A	●	●
BPM-C -70L	70A	●	●
BPM-C -80L	80A	●	●
BPM-C -100L	100A	●	●
BPM-C -125L	125A	●	●
BPM-C -150L	150A	●	●
BPM-C -175L	175A	●	●
BPM-C -200L	200A	●	●
BPM-C -250L	250A	●	●
BPM-C -300L	300A	●	●
BPM-C -350L	350A	●	●
BPM-C -400L	400A	●	●
BPM-C -450L	450A	●	●
BPM-C -500L	500A	●	●

● DENOTES FOR APPROVED
L DENOTES FOR 70V

● 表示已取得安全认证
L 代表 70V

ELECTRICAL CHARACTERISTICS/ 电气特性:

% of CURRENT RATING 额定电流的 %	BLOWING TIME 熔断时间	
75%	4hours Min.	最快 4 小时
350%	0.3-5 seconds	0.3-5 秒

Standards/ 标准: UL248-1, UL248-13, EN 60269-1, EN 60269-7, IEC 60269-1, IEC 60269-7

Operating Temperature/ 工作温度: -55°C ~125°C

Storing Temperature/ 存储温度: -55°C ~85°C