



BOARD TYPE BOLT FUSE 板式螺栓保险丝

INTERRUPTING CAPACITY / 分断能力:

3000A at 125VDC(50A-350A) TUV

6000A at 100VDC(50A-350A) TUV

8000A at 63VDC(50A-350A) TUV

TECHNICAL PARAMETERS/ 技术参数:

PART NO. 目录编号	CURRENT RATING 额定电流	SAFETY APPROVALS 安全认证			I ² T 参考值 REFERENCE (A ² .Sec.) (RoHS)
		TUV			
		L	L1	L2	
BTS-50 L/L1/ L2	50A	●	●	●	1000
BTS-60 L/L1/ L2	60A	●	●	●	2900
BTS-80 L/L1/ L2	80A	●	●	●	4700
BTS-100 L/L1/ L2	100A	●	●	●	6900
BTS-150 L/L1/ L2	150A	●	●	●	11500
BTS-200 L/L1/ L2	200A	●	●	●	23000
BTS-225 L/L1/ L2	225A	●	●	●	41000
BTS-250 L/L1/ L2	250A	●	●	●	51000
BTS-300 L/L1/ L2	300A	●	●	●	95000
BTS-350 L/L1/ L2	350A	●	●	●	110000

● DENOTES FOR APPROVED
○ DENOTES FOR PENDING

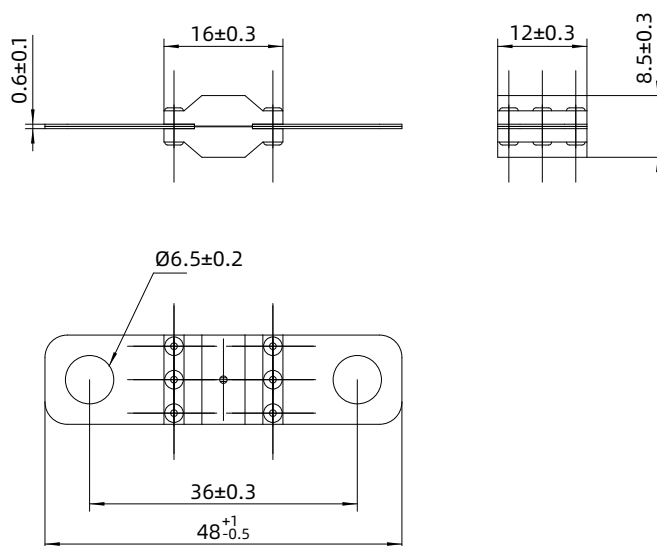
L DENOTES FOR 125V
L₁ DENOTES FOR 100V
L₂ DENOTES FOR 63V

● 表示已取得安全认证
○ 表示正在申请安全认证

L 表示 125V
L₁ 表示 100V
L₂ 表示 63V

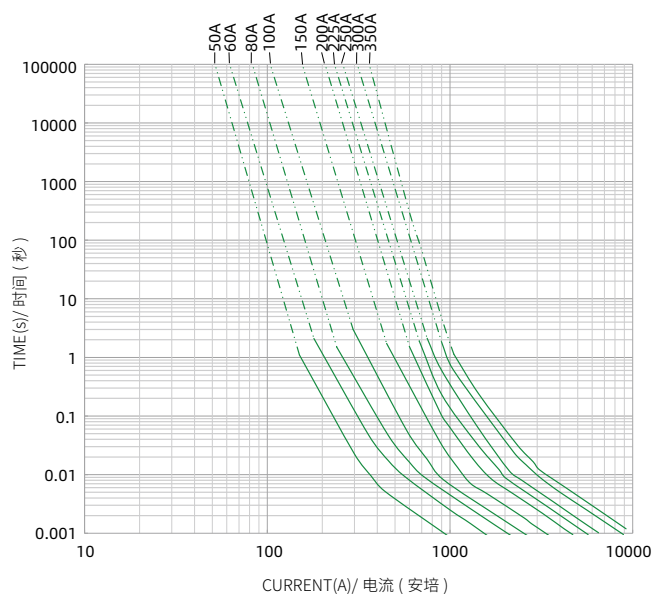
Dimensions/ 尺寸:

Unit 单位: mm



BTS RoHS Average I-T Characteristics Curve (FOR REFERENCE ONLY)

BTS RoHS 平均 I-T 曲线图 (仅供参考)



ELECTRICAL CHARACTERISTICS/ 电气特性:

% of CURRENT RATING 额定电流的 %	BLOWING TIME 熔断时间	
100%	4 hour Min.	最快 4 小时
300%	10 seconds Max.	最慢 10 秒

Standards/ 标准: EN 60269-1, EN 60269-4, IEC 60269-1, IEC 60269-4

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

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