

Specifications 技术参数

Ratings & Features Applications 电气参数/功能应用领域:

- ✧ Volts电压: 250Vac/150Vdc;
- ✧ Amps电流: 10-60A;
- ✧ Interrupting Capacity 分断:
Max AC 200 kA / Dc 50 kA;;
- ✧ Body: Fiberglass: 管体材质: 玻纤;
- ✧ Current limiting 一种过流保护电路;
- ✧ All general purpose circuits 所有通用电路;
- ✧ Service entrance switches 用户引路线开关;
- ✧ Switchboard mains and feeders 配电板主电源和馈线;
- ✧ Helps protect motors against burnout from overloads 有助于保护电机免受过载烧毁。
- ✧ Motor control central mains and motor branch circuits 电机控制中心电源和电机分支电路;
- ✧ Provides motor overload, ground fault and short-circuit protection 提供电机过载、接地故障和短路保护;

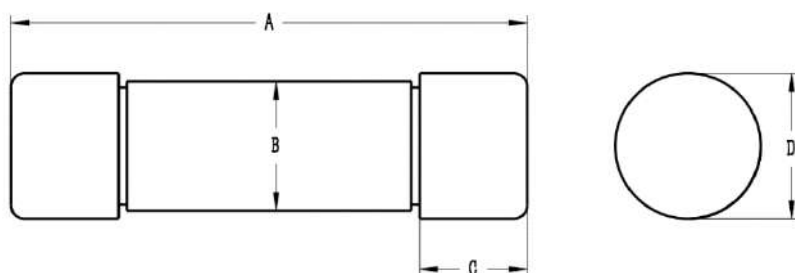
Standards / Approvals 认证/标准:

- ✧ Refer To UL 248.1/UL 248.9
性能参考UL 248.1/UL 248.9
- ✧ CE, UL

Class K5 Fuses



Dimensions (mm) 尺寸



Rated Current	A	B	C	D
	±1mm	±1mm	±0.5mm	±0.5mm
10-30A	50.4	12.6	10.5	14.2
35-60A	76.2	18.6	16.0	20.5

Fuse Ratings 额定参数

HCNON (10-30A)

HCNON010 HCNON012 HCNON015
HCNON020 HCNON025 HCNON030

HCNON (35-60A)

HCNON035 HCNON040 HCNON045
HCNON050 HCNON060

Time-Current Curve 时间电流曲线图

