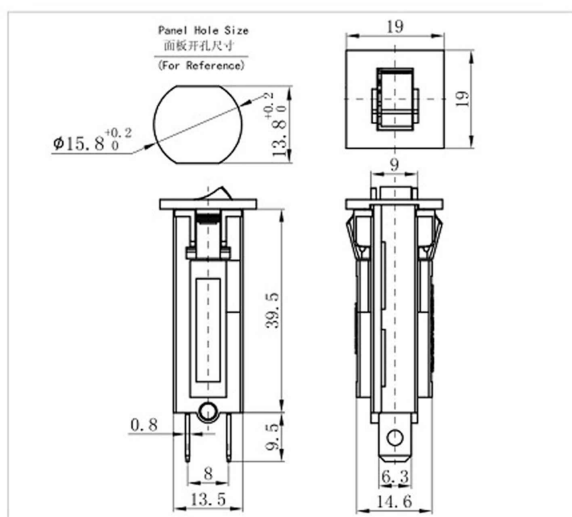




额定电流(Rating): 0.25A-16A
 输入电压(Input Power): 125VAC/250VAC/32VDC 50-60Hz
 耐电压强度(Withstand voltage strength): 1500VAC/1min, 漏电流 $\leq 0.5\text{mA}$
 (1500VAC/min, the leaked current is less than $\leq 0.5\text{mA}$)
 绝缘电阻(Insulation Resistance): 500VDC 1Min $\geq 100\text{M}\Omega$
 额定短路能力(Rated short-circuit capacity): 125VAC/1000A, 250VAC/1000A
 额定通断能力(Rated breaking capacity): 6倍额定电流
 (6 times rated current)
 复位方式(Reset): 手动复位(Manual Push Reset)

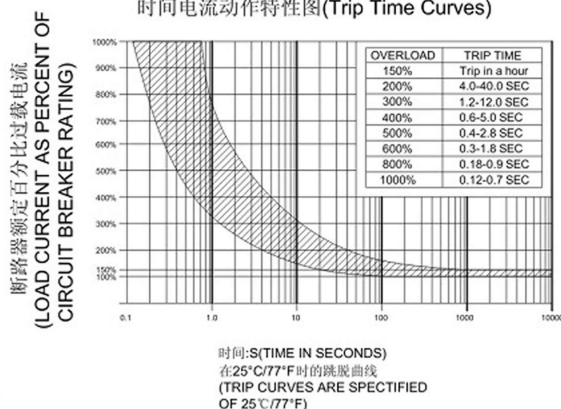
脱扣特性(Tripping characteristics)

测试环境温度(The test environment temperature): $25^\circ\text{C} \pm 3^\circ\text{C}$
 额定电流200%(200% of Rated Current): 3-30s" 内脱扣
 (3-30s" Seconds Trip)
 额定电流150%(150% of Rated Current): 一个小时内脱扣
 (Trip within 1 Hour)
 额定电流100%(100% of Rated Current): 保持不脱扣(Hold, No Trip)



温度补偿系数 (Derating Factor)	
-5°C	(3A-4A) x1.2, (5A-30A) x1.12
+40°C	(3A-4A) x0.92, (5A-30A) x0.94

时间电流动作特性图(Trip Time Curves)



9	2	-		-						
Product Series 产品系列	Amp Rating 安培数	Color Button 按钮颜色	Color Houseing 外壳颜色	Terminal 端子	Terminal Finish 端子电镀	Cover 卡盖				
	01=0.25A 02=0.5A 03=0.75A	B Black 黑色 W White 白色	B Black 黑色 G Gray 灰色	6	S Plate With Tin 镀锡 N Plate With Nickel 镀镍 O No Plate 不镀	1 Glaze 光滑面 2 Frosting 磨砂面				