

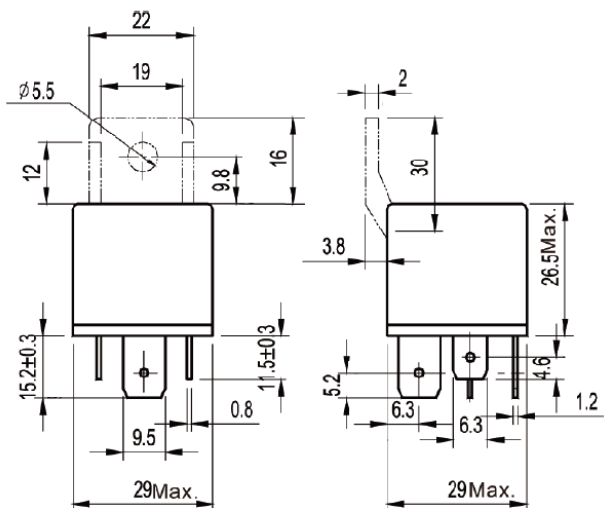


## 技术特性 Operation condition

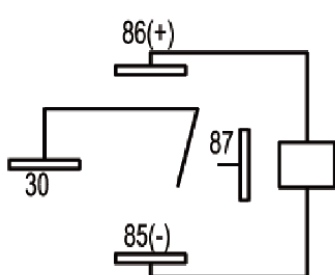
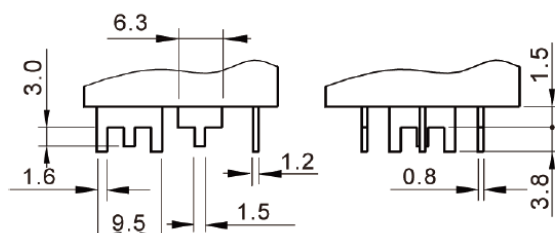
绝缘电阻 Insulation Resistance	100M $\Omega$ min(at 500VDC)	
介质耐压 Dielectric Strength	断开触点间 Between open Contacts	500VAC 1min
	触点与线圈间 Between Contacts and Coil	500VAC 1min
耐冲击 Shock Resistance	动作极限 Functional	98m/s <sup>2</sup>
	破坏极限 Destructive	980m/s <sup>2</sup>
抗振性 Vibration Resistance	10~40Hz 双振幅 Double amplitude 1.5mm	
引出端强度 Terminals Strength	8N 4N(PCB)	
环境温度 Ambient Temperature	-40~85 $^{\circ}$ C	
相当湿度 Relative Humidity	85%(at 40 $^{\circ}$ C)	
质(重)量 Mass	32.5g	

## 外形尺寸 Dimensions(mm/Inch)

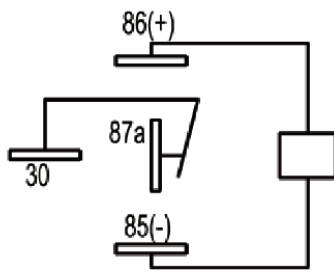
普通型



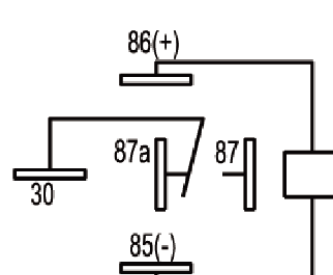
PCB型



1A

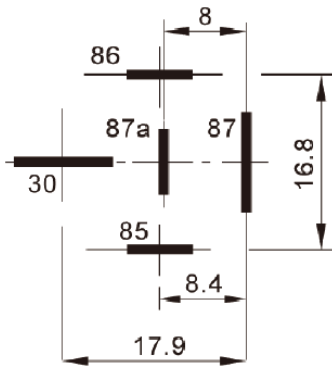


1B

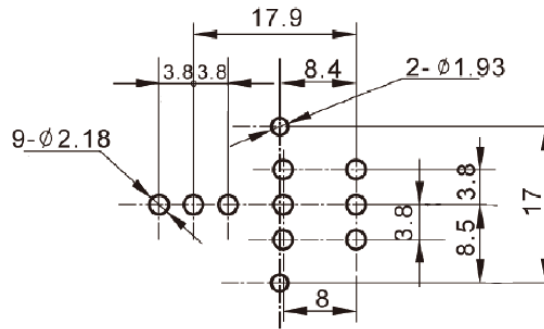


1C

接线图 (底视图)



插入式



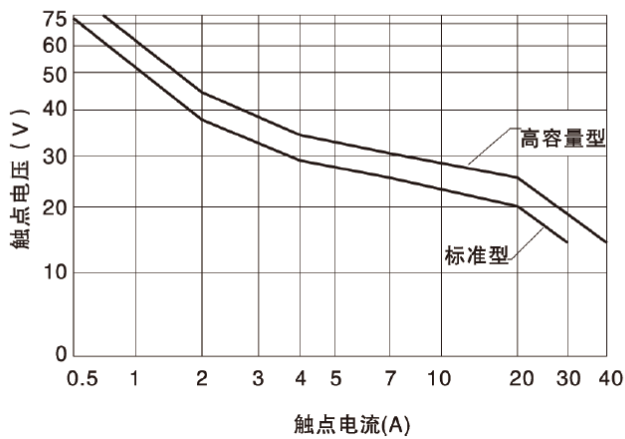
70A、80A PCB式

安装尺寸图 (底视图)

参考数据 Reference Data

性能曲线图

最大切换功率



环境温度 vs 线圈电压

