



## HR707N 继电器

HR707N Relay

HR707N-2P (2极) 2Pole

HR707N-2PL (2极 LED) 2Pole LED

HR707N-3P (3极) 3Pole

HR707N-3PL (3极 LED) 3Pole LED

HR707N-2PLD

(2极LED指示, 内置浪涌吸收装置)

2Pole LED, Surge-protection

HR707N-3PLD

(3极LED指示, 内置浪涌吸收装置)

3Pole LED, Surge-protection

HR707N-2PLC

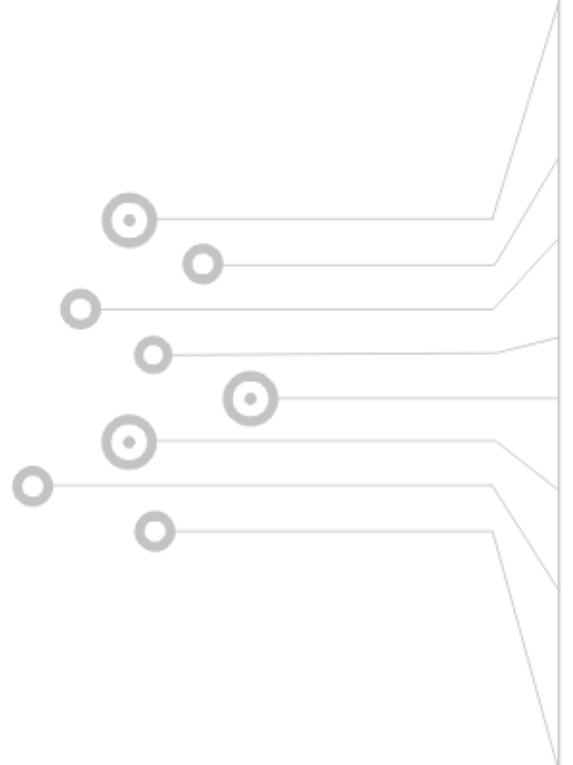
(2极LED指示, 内置浪涌吸收装置)

2Pole LED, Surge-protection

HR707N-3PLC

(3极LED指示, 内置浪涌吸收装置)

3Pole LED, Surge-protection

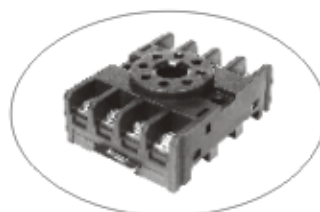


HR707N-2P

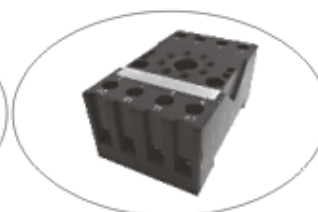


2极 2Pole

AC 220V
110V
DC 110V
24V



适用插座(KF083A)  
Socket(KF083A)



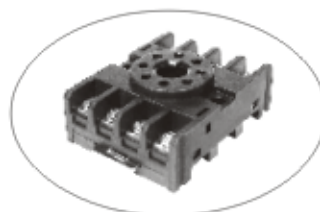
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Socket(KPZ2)

HR707N-2PL

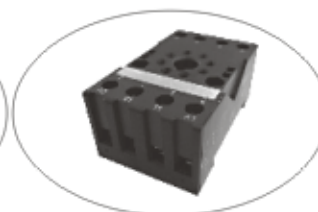


2极 LED  
2Pole LED

AC 220V
110V
DC 110V
24V



适用插座(KF083A)  
Socket(KF083A)



适用插座(KPZ2)  
Socket(KPZ2)

HR707N-3P

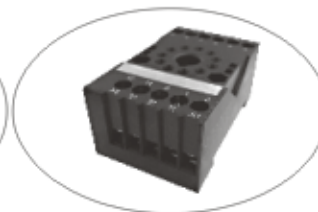


3极 3Pole

AC 220V
110V
DC 110V
24V



适用插座(KF113A)  
Socket(KF113A)



适用插座(KPZ3)  
Socket(KPZ3)

HR707N-3PL

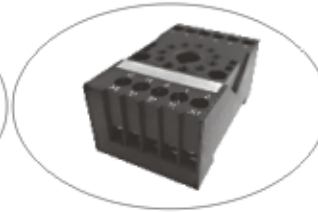


3极 LED  
3Pole LED

AC 220V
110V
DC 110V
24V



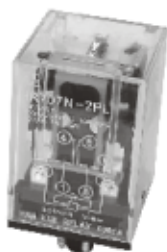
适用插座(KF113A)  
Socket(KF113A)



适用插座(KPZ3)  
Socket(KPZ3)

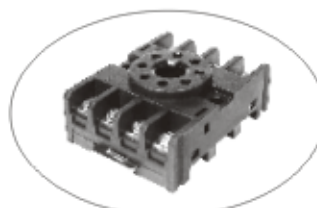
※上面标记规格以外的电压及特征需要订货生产，交货期与价格请与各代理商咨询。

HR707N-2PLD

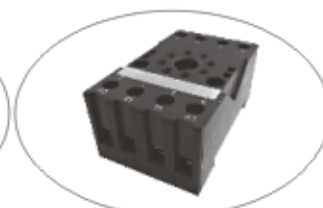


DC 24V

2极LED指示 2Pole LED  
(内置浪涌吸收装置)  
Surge-Protection



适用插座(KF083A)  
Socket(KF083A)



适用插座(KPZ2)  
Socket(KPZ2)

HR707N-3PLD

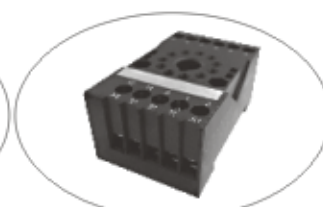


DC 24V

3极LED指示 3Pole LED  
(内置浪涌吸收装置)  
Surge-Protection



适用插座(KF113A)  
Socket(KF113A)



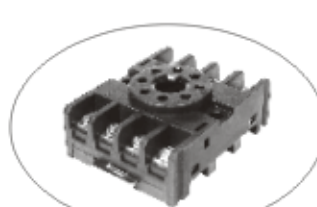
适用插座(KPZ3)  
Socket(KPZ3)

HR707N-2PLC

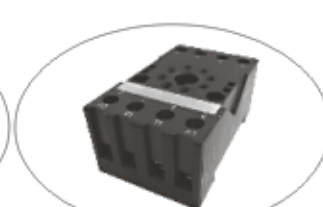


AC 220V

2极LED指示 2Pole LED  
(内置浪涌吸收装置)  
Surge-Protection



适用插座(KF083A)  
Socket(KF083A)



适用插座(KPZ2)  
Socket(KPZ2)

HR707N-3PLC

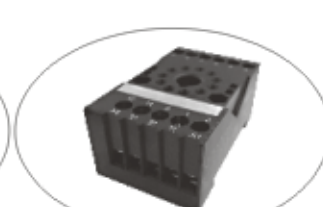


AC 220V

3极LED指示 3Pole LED  
(内置浪涌吸收装置)  
Surge-Protection



适用插座(KF113A)  
Socket(KF113A)



适用插座(KPZ3)  
Socket(KPZ3)

※内置浪涌抑制吸收装置的规格需要订货生产，交货期与价格请与各代理商咨询。

■ 触点部位 Contact

触点结构 Contact Arrangement	2C (2a+2b) 3C (3a+3b)	
触点材质 Contact Material	银合金 Ag Alloy	
首次接触电阻 Contact Resistance	最大50mΩ	
额定电流 (电阻负载) Rated Current (Resistive Load)	2C (2a+2b)	3C (3a+3b)
	10A 28VDC 10A 250VAC	
最大通电电流 Max.Carry Current	10A	
最大开闭电压 Max.Switching Voltage	125VDC/250VAC	
最小开关额定 Min.Switching Rating	100mA 5VDC	

※参考使用注意事项

■ 线圈部位 Coil

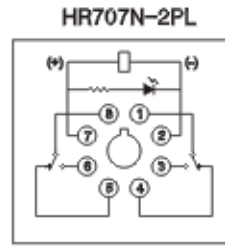
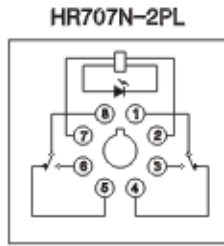
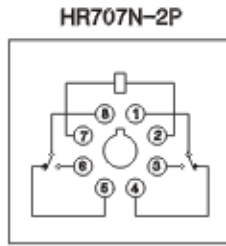
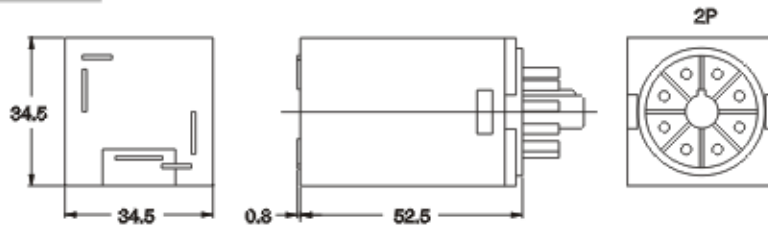
电压特征 Nominal Voltage	6VDC to 110VDC
	6VAC to 240VAC
消耗电力 Nominal Power Consumption	DC: 约1.6W
	AC: 约2.4VA
最小动作电压 Operate Voltage	额定电压80%
最大释放电压 Release Voltage	DC: 额定电压的10%
	AC: 额定电压的30%

■ 一般性能 General Specification

动作时间 Operate Time	30msec	
释放时间 Release Time	30msec	
绝缘电阻 Insulation Resistance	100MΩ at 500VDC	
介质耐压 Dielectric Strength	触点间 Between Contact	1,000Vrms 1分钟
	触点与线圈 Between Contact Coil	1,500Vrms 1分钟
寿命 Expected Life	机械 Mechanical	100万次
	电气 Electrical	10万次
耐振动 Vibration Resistance	10~55Hz (振动幅1.5mm)	
环境温度 Ambient Temperature	-10°C~40°C (无凝露、无结冰)	
环境湿度 Ambient Humidity	35%至80%RH	
重量 Weight	约75g	
装配螺丝扭矩 Torque(Socket)	0.8N · m(8.16kgf · cm)	

※如因提高质量而进行产品更改, 恕不另行通知。  
All right reserved. Specification subject to change without notice.

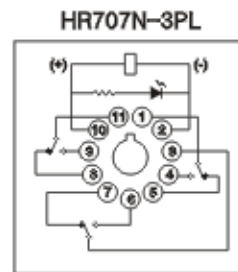
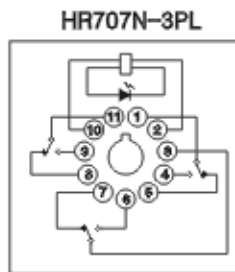
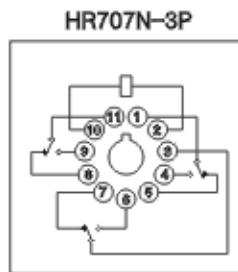
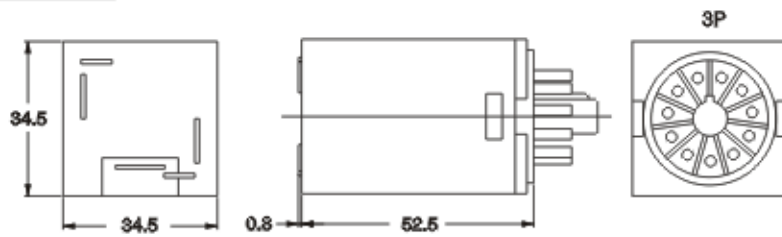
HR707N-2 P



AC型

DC型

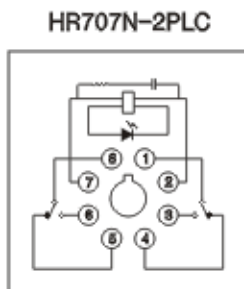
HR707N-3P



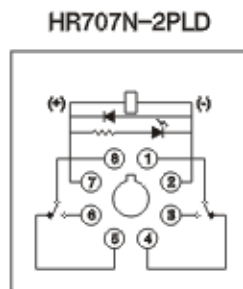
AC型

DC型

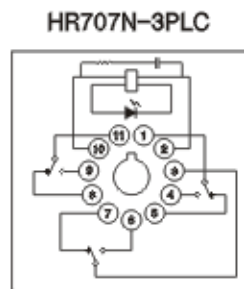
HR707N



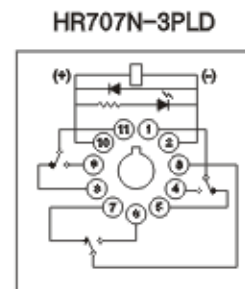
AC型



DC型



AC型



DC型