

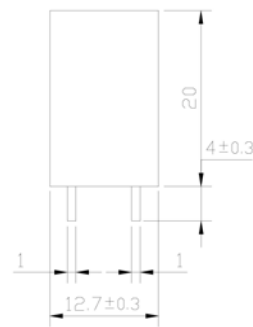
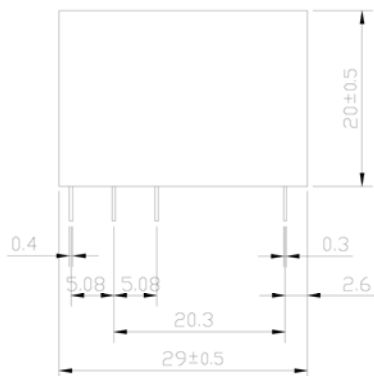
功率继电器		RWM2					
		<p>▲16A 触点切换能力</p> <p>▲具有一组常开,转换,常闭触点形式</p> <p>▲配有多种插座可供选择</p> <p>▲:外型尺寸: (29.0x12.6x20.6)mm</p>					
CONTACT DATA 触点参数							
Contact Form	触点形式	1H / 1Z					
Contact Material	触点材料	Ag Alloy					
Contact Ratings	触点负载	阻性: 16A 250VAC /30VDC 感性: 8A 240VAC					
Initial Contact Resistance	接触电阻	100mΩ Max at 6VDC 1A					
Max Switching Voltage	最大转换电压	250VAC/30VDC					
Max Switching Current	最大转换电流	16A					
Max Switching Power	最大切换功率	4000VA/480W					
Mechanical Life	机械寿命	10,000,000 Operations(at300Operations/minute)					
Electrical Life	电气寿命	100,000 Operations(at30Operations/minute)					
GENERAL DATA 性能参数							
Insulation Resistance	绝缘电阻	1000MΩ Min at 500VDC					
Dielectric Strength 介质耐压	Between Coil and Contacts 线圈与触点间	4000VAC(50/60Hz for one minute)					
	Between Contacts 触点间	1000VAC(50/60Hz for one minute)					
Operate Time	吸合时间	15ms					
Release Time	释放时间	8ms					
Shock Resistance 冲击	Functionali 稳定性	100G					
	Destructive 强度	1000G					
Vibration Resistance	振动	10-55Hz, 1.5mm					
Humidity	湿度	40-85%					
Temperature Range	温度范围	-30℃to+70℃					
Weight	重量	Approx 13g					
COIL DATA 线圈参数							
额定线圈功率 540mW							
Nominal Voltage 额定电压(VDC)		5	6	9	12	24	48
Coil Resistance 线圈阻值(Ω)+-10%		46	67	150	267	1067	4267
Max Operate Voltage 最大吸合电压(VDC)		3.75	4.50	6.75	9.0	18.0	36.0
Min Release Voltage 最小释放电压(VDC)		0.5	0.6	0.9	1.2	2.4	4.8
Max Applicable Voltage 最大过载电压		70℃时额定电压的 130%， 23℃时额定电压的 170%					

ORDERING INFORMATION 订购标识

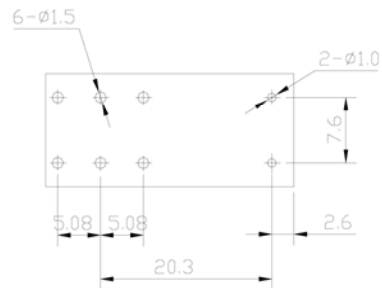
<u>RWM2 - DC12V - HS</u>		
1	2	3
1. Relay Model 继电器型号	2. Coil Nominal Voltage 线圈额定电压 5,6,9,12,24,48VDC	3. 触点转换形式 H: Form A Z: Form C S: Sealed 密封

OVERALL AND MOUNTING DIMENSIONS

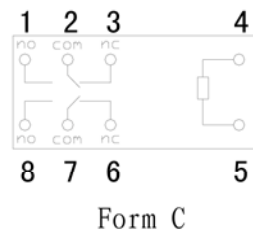
外形图、安装孔尺寸、接线图



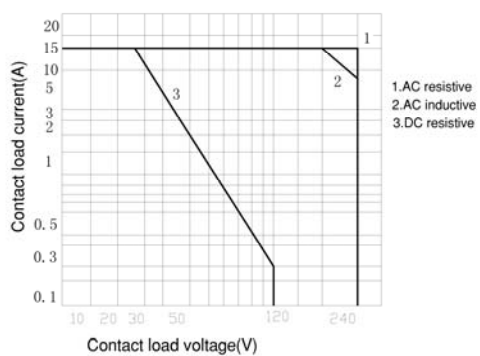
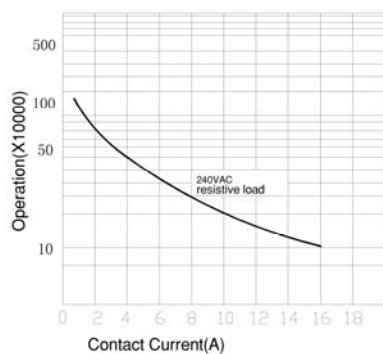
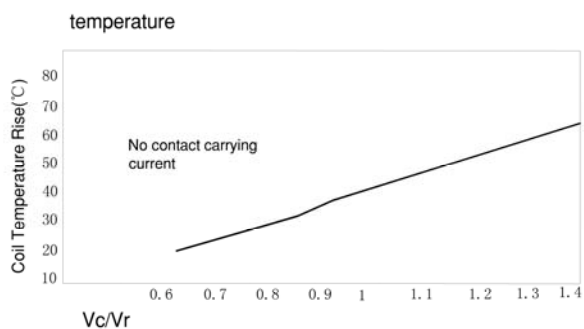
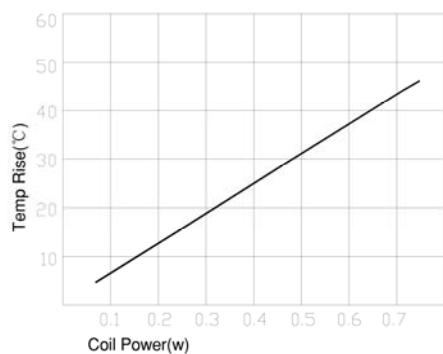
安装图



接线图



ENGINEERING DATA 特性曲线图



申明:

本产品规格书仅供客户使用时参考，如有更改，恕不另行通知。

Ningbo Ronway Electrical Appliances Co.,Ltd

<http://www.ronway.net/>