

JRC-29M 型超小型密封直流电磁继电器(7136)

一、简介 Introduction

产品企业标准号 Q/RG0555-2009。

Number of enterprise product standard Q/RG0555-2009。



二、环境条件 Environment Condition

项 目 Items		参 数 Data
温度范围 (°C) Temperature range		-65~125
相对湿度 Relative humidity		40℃时达 98%
低气压 (kPa) Low atmosphere		4. 4
振动 vibration	(Hz)	10~3000
	(m/s ²)	294
随机振动 Random vibration		20 (m/s ²) ² /Hz, 169.1 m/s ²
冲击 (m/s ²) Shock resistance		735
稳态加速度 (m/s ²) Steady state accelerated speed		490
泄漏率 (Pa·cm ³ /s) Leakage rate		≤1×10 ⁻³

三、技术特性 Technique Characteristics

触点形式 Contact form		2Z(二组转换)	动作时间(ms) Operate time	≤4
接触电阻 (Ω) Contact resistance		≤0. 1	释放时间(ms) Release time	≤3
绝缘电阻 Insulation resistance (MΩ)	触点间 Between open contacts	≥1000	触点负载 及 寿 命 The contact load and life	1A, 28Vd.c.(阻性) 1×10 ⁵ 次
	触点组间 Contact group	≥1000		
	触点线圈间 Between coil and contact	≥1000		
	其它 Others	≥1000		
介质耐电压 Dielectric withstanding (Vr.m.s.)	触点间 Between open contacts	350	外形尺寸 (mm) Outline dimensions	10. 5×5. 5×10. 8
	触点组间 Contact group	500		

(50 Hz)	触点线圈间 Between coil and contact	500	线圈功耗(W) Coil power	约 0.43
	其它 Others	500	重 量(g) Weight	≤5

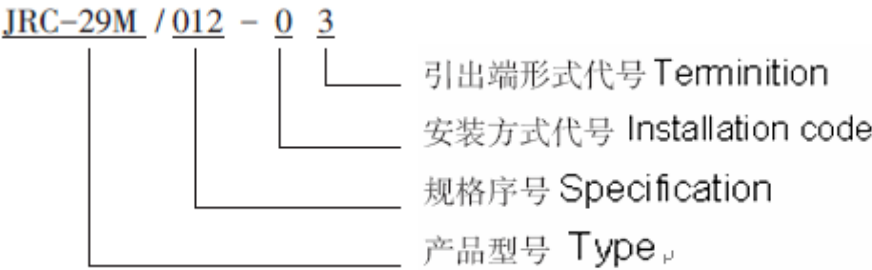
四、规格表 Specifications Table

Vd.c.

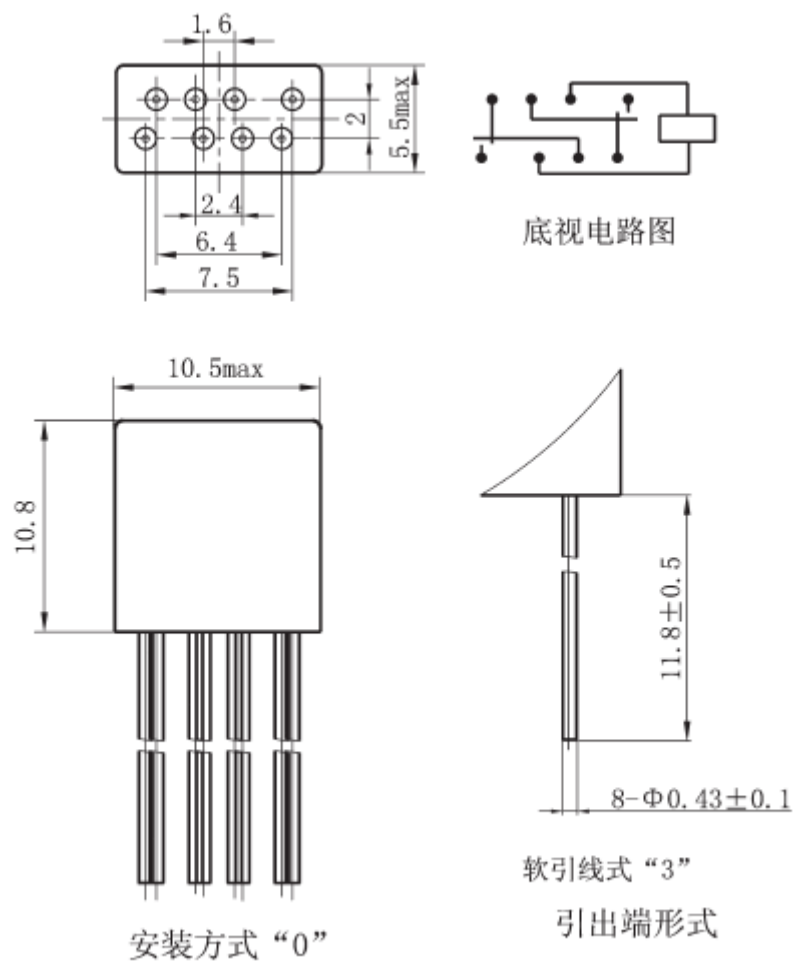
规格序号 Specifications number	线圈电压 (V) Coil voltage		25℃				整个温度范围 The whole temperature range		
	额定值 Nominal voltage	最大值 Max voltage	线圈电阻 Coil resistance (Ω) ±10%	动作电压 Max (V) Operate voltage	保持 电压 Keeper voltage	释放电压 Min (V) Release voltage	动作电压 Max (V) Operate voltage	保持 电压 Keeper voltage	释放电 压Min (V) Release
06	6	7	84	3.6	1.6	0.34	4.5	2.2	0.15
012	12	15	340	7.5	3.2	0.65	10	3.5	0.36
027	27	32	1700	16	8.1	1.6	23	8.0	0.9

注：1、规格可根据用户要求增加；安装方式根据用户要求设计。
Note: The specifications can be increased according to user requirements; the installation can be designed according to customers requirements.

五、订货示例 Ordering information



六、外形尺寸及底视电路图 Outline dimensions and bottom view wiring diagram



未注公差±0.2

“安装方式” meaning installation。

七、负载特性曲线（阻性）

Load characteristic curve (Resistive load)

