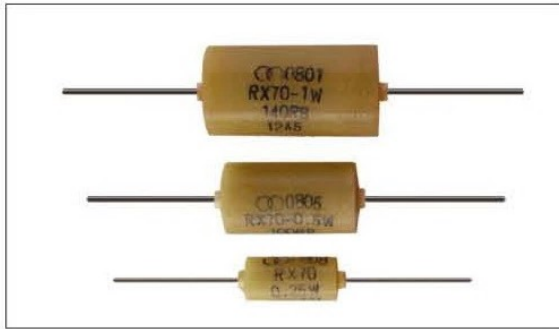
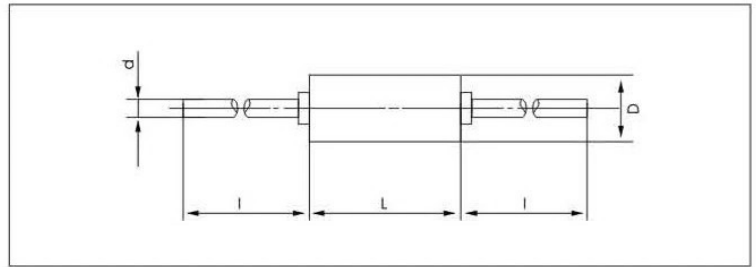


RX70 高精密绕线电阻器

high precision wire-wound resistors



■ 构造图 Construction



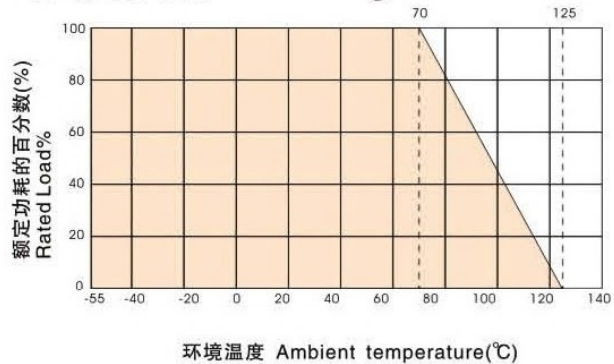
■ 产品特点 Features

- 产品采用国际电工委员会IEC标准
- 阻值系列按IEC63E系列
- 绝缘、耐潮性能好
- 稳定性和可靠性等级可达0.1%和 1×10^{-5} /小时
- 精度高、温度系数小
- Meets IEC standards
- Resistance value series according to E series of IEC63
- Excellent properties of insulation and humidity-proof
- Excellent stability and reliability up to 0.1% and 1×10^{-5} /h
- Close accuracy and low temperature coefficient

■ 执行标准 Reference Standards

GB/T5729-2003
GB5734-85

■ 降功耗曲线 Derating Curve



■ 应用范围 Applications

- 应用于仪器仪表
- 各种电子设备
- Used in meters and instruments
- Other electrical equipments

■ 技术说明 Technical Specifications

型号 Type	功率 Power (W)	阻值范围 Resistance Range (Ω)	允许偏差 Tolerance (%)	电阻温度系数T.C.R (10 ⁻⁶ /K)	尺寸Size(mm)		元件极限电压 (直流或交流有效值) Limiting Voltage (DC or AC RMS.)	绝缘电压 (直流或交流峰值) Insulation Voltage (DC or AC Peak)		
					电阻体 Body				引线 Terminal	
					Dmax±0.3	Lmax±0.3			d	l
Rx70 (RX11)	0.25	1~500K	±0.01(L) ±0.025(P)	±10 ±20 ±25	8	15.5	0.8	28±3	250	350
	0.5	1~1M	±0.05(W)		12	22			500	700
	0.75	1~2M	±0.1(B)		12	27			1000	1400
	1	1~4M	±0.25(C)		15	27.5				
	2	1~5M	±0.5(D)		18	38				
	3	1~10M	±1(F)		24	56				

■ 订货示例 How To Order

例如 Example

RX70	0.5W	1MΩ	±0.01%	±10(10 ⁻⁶ /K)	盒装
产品型号 Type	功率 Power	标称阻值 Nominal Value	精度 Tolerance	温度系数 TCR	包装方式 Packaging
RX70	0.25W 0.5W 0.75W 1W 2W 3W	1MΩ	±0.01% ±0.025% ±0.05% ±0.1% ±0.25% ±0.5% ±1.0%	±10(10 ⁻⁶ /K) ±20(10 ⁻⁶ /K) ±25(10 ⁻⁶ /K)	塑料袋 plastic bag 盒装 box