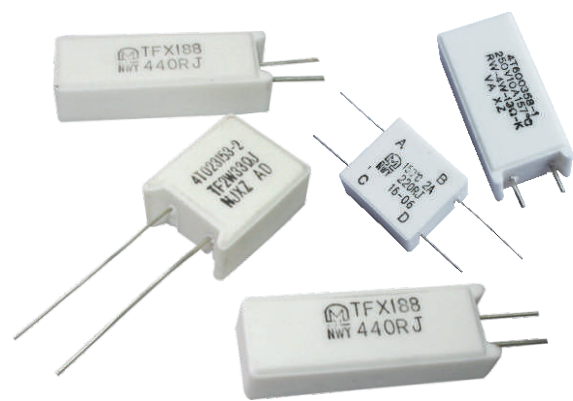


RXW系列 温度保险丝电阻器

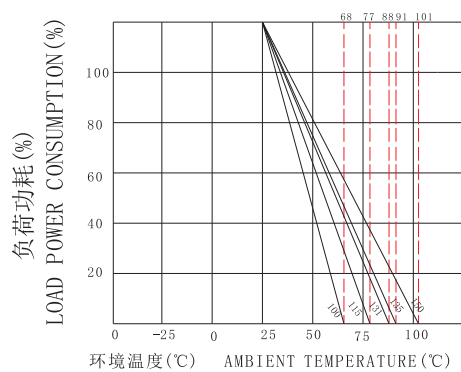
Series RXW Thermal fuse built-in resistors

产品特点 FEATURES

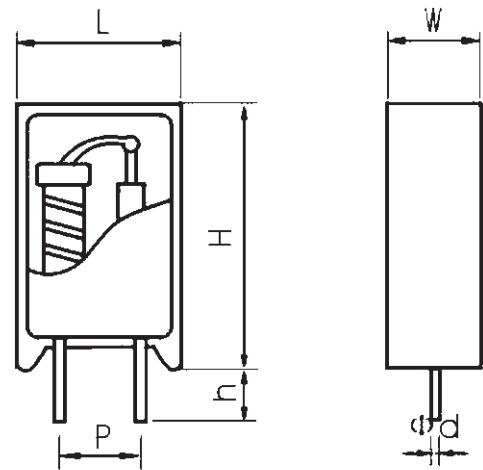
- 功率型 Power type
- 耐潮湿 Moisture-proof
- 温度保险丝和电阻器组合成一体的制品
The product is combined with the thermal fuse and the resistor.



降功耗曲线 POWER DERATING CURVE



外形尺寸 DIMENSIONS



型号 Type	尺寸Dimensions(mm)					
	L ± 1	P ± 1	W ± 1	H ± 1	h ± 0.5	d ± 0.05
RXW-1W	11	5	7	20	5	0.75 ± 0.05 阻体引出端 Resistor lead
RXW-1.5W	12	5	8	25	5	
RXW-2.1W	12	5	8	25	5	
RXW-3W	12	5	8	25	5	0.6 ± 0.05 熔断体引出端 Thermal fuse lead
RXW-5W	13	5	9	26	5	
RXW-7W	13	5	9	38.5	5	
RXW-10W	13	5	9	51	10	

特性 CHARACTERISTICS

试验项目TEST ITEM	性能要求SPECIFICATIONS	试验方法TEST METHOD
耐焊接热Resistance to soldering heat	$\Delta R \leq \pm (1\%R + 0.05\Omega)$	260°C, 10Sec
稳态湿热Dampheat, Steady State	$\Delta R \leq \pm (5\%R + 0.1\Omega)$	+40°C, RH93 ± 3%, 1000h
室温耐久性Endurance at room temperature	$\Delta R \leq \pm (5\%R + 0.1\Omega)$	Room temp., 1000h
引出端强度Terminal strength	$\Delta R \leq \pm (1\%R + 0.05\Omega)$	10N
短期过载Short time overload	$\Delta R \leq \pm (1\%R + 0.05\Omega)$	10P _{RT} , 5Sec

技术说明 TECHNICAL SPECIFICATIONS

型号 Type	额定功率 Power Rating (W)	额定电流 Rated Current	阻值范围 Resistance Range(Ω)	阻值公差 Resistance Tolerance	熔断条件 Fusing Condition
RXW	1 ~ 10W	2A 可根据实际需 要进行调整 Can be adjusted according to actual needs	0.1~680	J (± 5%) K (± 10%)	150°C 可根据实际需 要进行调整 Can be adjusted according to actual needs