

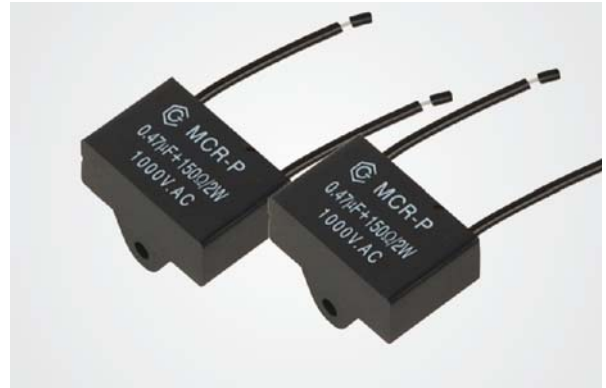
产品介绍/Introduction

采用电容与电阻组合而成，阻燃外壳封装，单向引出。有体积小，可靠性高的特点，能有效地吸收由感性负载和其它因素引起的浪涌电压，广泛用于电磁继电器和开关接点的保护，抑制接点的震动和火花。

The CR units are made up of capacitor and resistances, encapsulated in a plastic case sealed with epoxy resin.

- Small size and light weight.
- High reliability.
- Effective for absorbing surge voltage caused by inductive loads and other factors.

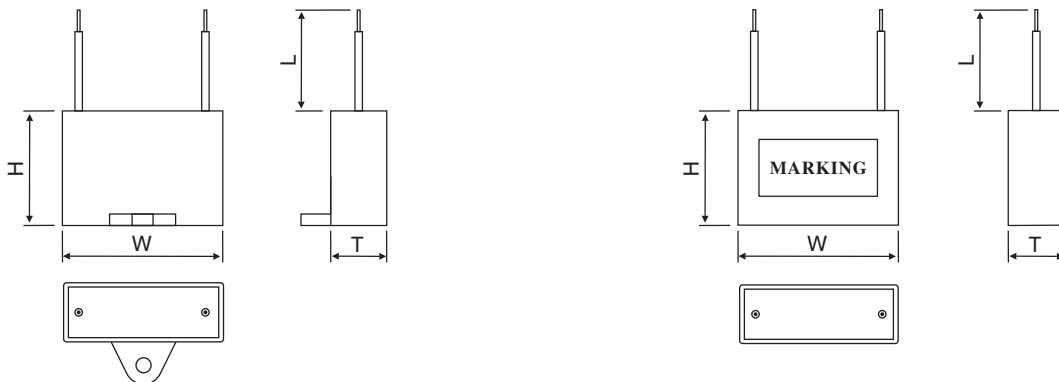
Widely used for protecting contact points of magnetic relays, switches and for suppressing contact points chattering.



性能指标/Technical data

使用温度范围 Operating temp range	-40 °C~+85°C
容量范围 Capacitance range	0.01 ~ 2 μF
额定电压 Rated voltage	250V.AC 400V.AC 600V.AC 1000V.AC
电容量偏差 Capacitance tolerance	5 % (J)、1 0% (K)、2 0% (M)
损耗角正切 Dissipation factor	tg δ ≤ 0.01 (at 1kHz)
耐电压 Withstand voltage	1.5Un(10S)
绝缘电阻 Insulation resistance	Rs ≥ 9000MΩ (23°C 1min)
阻燃性 Flame retardation	UL94V-0
引用标准 Referenced standard	符合IEC 61071 GB17702.1 CGE企业标准

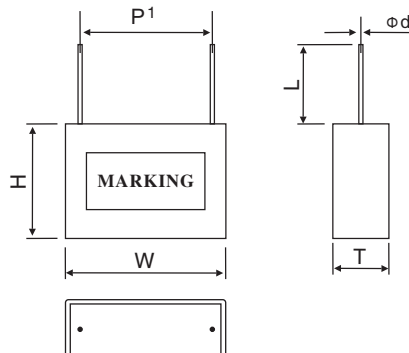
外型及尺寸/Outline drawing



技术参数/Technical parameters

Part number	Cn (μF)	Un (V.AC)	W (mm)	T (mm)	H (mm)	Leads
E474100001	0.47	1000	38	15	25	RV0.5mm ²

Part number	Cn (μF)	Un (V.AC)	W (mm)	T (mm)	H (mm)	Leads
E104025014G	0.1	250	30.5	12.5	21	UL20#
E104060010	0.1	600	32	11	22	UI22#



Part number	Cn (μF)	Un (V.AC)	W (mm)	T (mm)	H (mm)	P (mm)
E104040005G	0.1	400	26.5	7	16.5	22.5
E333040002G	0.033	600	18	6.3	13	13.8

注：以上参数仅做参考，以实际图纸为准。

Note: the above parameters for reference only, see the drawing for details.