



■ 訂貨方式 HOW TO ORDER

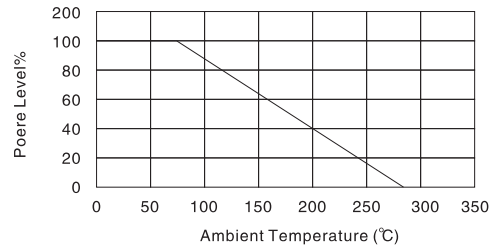
MC	M	10*10mm	∅d 0.6
a	b	c	d

a: 名稱 Product code    b: 形式 Type  
c: 尺寸 Dimension    d: 綫徑 ∅d

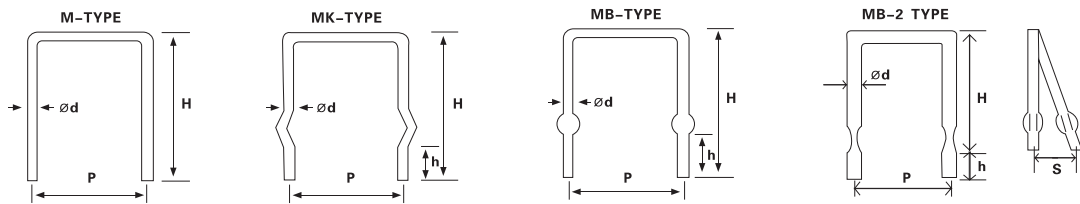
■ 特性 Feature

- Use high-precision alloy materials
- Low resistance, high accuracy, low temperature coefficient, good stability
- Has no sense, high overload capacity

■ 降功率曲線 Derating Curve



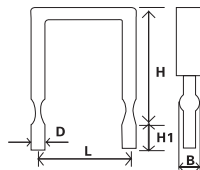
■ MC-Series



Type	Dimension (mm)				
	P ±0.5	H ±0.3	h ±0.2	d ±0.02	S
M	5~15	4~12	----	0.6~2.0	1mm MAX
MK	4~10	12~18	2.8~4.0	0.6~2.0	
MB / MB-2	4~8	12~18	2.8~4.0	0.6~2.0	

Diameter (mm)	Maximum rated current (A)	Resistance Range (mΩ)	Temperature coefficient (PPM/°C)	Operating Temperature
0.8	4.5	10~50	±40PPM/°C	-55°C~275°C
1.0	5.0	6~30		
1.2	7.0	5~20		
1.5	9.0	3~20		
1.6	9.5	3~15		
1.8	11	3~10		
2.0	12	2~10		

■ MSR-Series



■ Diameter

Type	Power Rating	Resistance Range	Tolerance	Inductance	Dimension (mm)				
					L	H	H1	B	D
MSR	1W	0.005~0.1Ω	±1%, ±5%	<10nH	11.5 ±1	5 ±2.5	4 ±0.5	1.65 ±0.5	1 ±0.05
	3W	0.005~0.1Ω	±1%, ±5%	<10nH	15 ±1	25.5 MAX	4 ±0.5	1.65 ±0.5	1 ±0.05
	5W	0.005~0.05Ω	±1%, ±5%	<10nH	20 ±1	25.5 MAX	4 ±0.5	1.65 ±0.5	1 ±0.05

- ◎ Only provide average power or diameter, resistance, installation size, current and other parameters can be produced on request
- ◎ Diameter above requirements are not listed can also produce