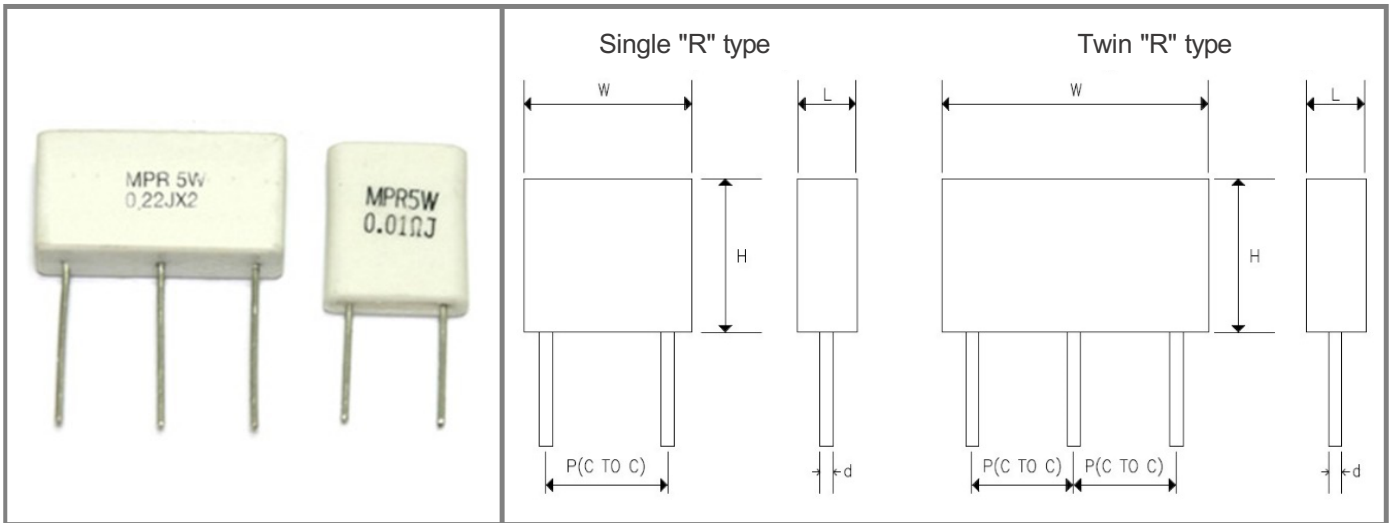


<RADIAL TYPE> Non-inductive



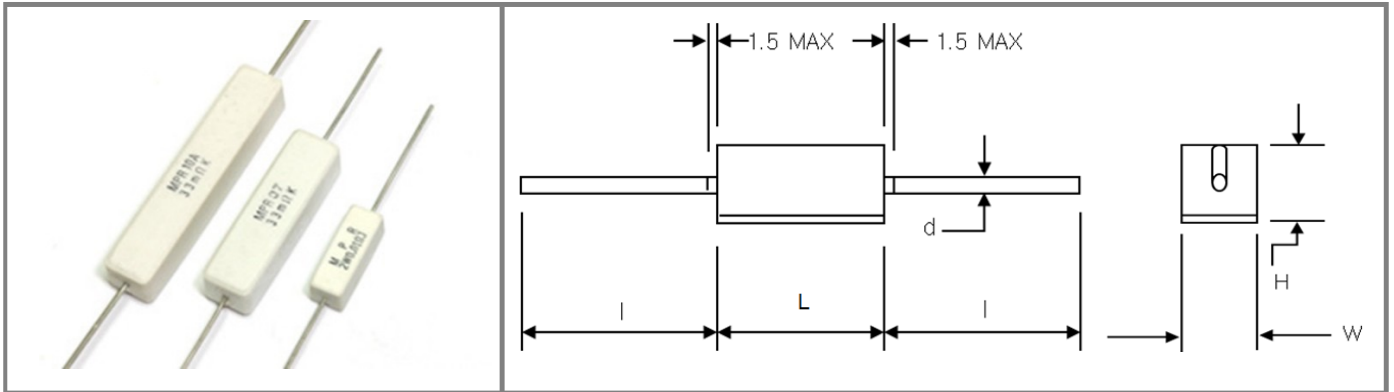
■ 특 징 FEATURES & DIMENSIONS(mm)

특 징 FEATURES	형 명 Type	치 수 Dimensions(mm)				
		W±1	H±1	L±1	P±0.5	d±0.03
1. Good heat-durability 2. Low temperature coefficient 3. Low inductance (low noise) 4. High overload power 5. Low value resistors	MPR 2R	14	8.5	5	10	0.8
	MPR 3R	14	13	5	10	0.8
	MPR 5R(S)	14	18	5	10	0.8
	MPR 10R(S)	16	18	8.5	10	0.8
	MPR 22R	26	10	5	10	0.8
	MPR 33R	26	13	5	10	0.8
	MPR 55R	26	17	5	10	0.8
	MPR 77R	26	20	5	10	0.8

■ 일반규격 GENERAL SPECIFICATIONS

형 명 Type	정격전력 Rated Wattage	저항치범위 Resistance Range	최고사용전압 Max. Working Voltage	최고과부하전압 Max. Overload Voltage	최대허용전류 Maximum Current	저항치허용차 Resistance Tolerance
MPR 2R	2W	0R005~2R2	100V	100V	5A	±1% (F) ±2% (G) ±5% (J) ±10% (K)
MPR 3R	3W	0R005~2R2	100V	100V	5A	
MPR 5R(S)	5W	0R005~2R7	150V	150V	10A	
MPR 10R(S)	10W	0R005~2R7	150V	150V	10A	
MPR 22R	2W+2W	0R01~4R7	200V	200V	15A	
MPR 33R	3W+3W	0R01~4R7	250V	250V	15A	
MPR 55R	5W+5W	0R01~4R7	300V	300V	20A	
MPR 77R	7W+7W	0R01~4R7	350V	350V	20A	

<AXLAL TYPE> Non-inductive



■ 일반규격 GENERAL SPECIFICATIONS

형 명 Type	정격전력 Rated Wattage	저항치범위 Resistance Range	최대허용전류 Maximum Current	치 수 Dimensions(mm)				
				L ±1	W ±1	H ±1	l (Min)	d ±0.03
MPR 1A	1W	0R005~0R03	5A	14	6.5	5.5	23	0.8
MPR 2A	2W	0R005~0R05	5A	18	7.0	7.5	21	0.8
MPR 3A	3W	0R005~0R10	10A	22	8.0	8.0	25	0.8
MPR 5A	5W	0R005~0R10	10A	22	10.0	9.0	25	0.8
MPR 7A	7W	0R01~0R12	10A	35	10.0	9.0	25	0.8
MPR 10A	10W	0R01~0R30	20A	48	10.0	9.0	25	1.0
MPR 15A	15W	0R01~0R30	20A	48	12.5	11.5	25	1.0
MPR 20A	20W	0R01~0R40	20A	60	14.0	13.5	25	1.0

■ 정격 경감곡선 RATED POWER DERATING CURVE

