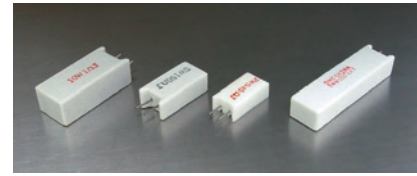
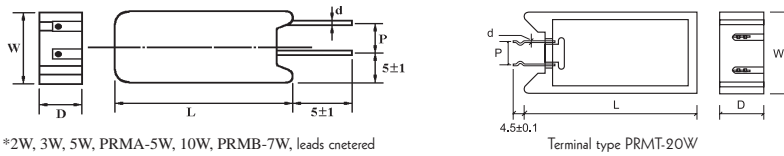
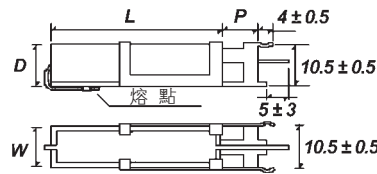


Radial Leaded Type - PRM Series



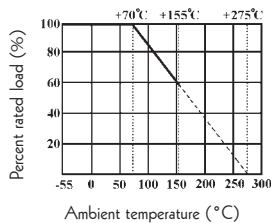
Part No.	Type	Dimension (mm)					Resistance Range	
		W ± 1	D ± 1	L ± 1	P ± 1	d ± 0.05	Wire-wound	Power Film
PRM02W	PRM-2W	11.5	7.5	20	5	0.70	0.1Ω~27Ω	28Ω~33KΩ
PRM03W	PRM-3W	12.5	8.5	25	5	0.70	0.1Ω~39Ω	40Ω~56KΩ
PRM05W	PRM-5W	12.5	9	25	5	0.75	0.1Ω~47Ω	48Ω~100KΩ
PRM07W	PRM-7W	12.5	9	38	5	0.75	0.1Ω~680Ω	681Ω~200KΩ
PRM0AW	PRM-10W	12.5	9	50	5	0.75	0.1Ω~910Ω	911Ω~200KΩ
PRMA5W	PRMA-5W	12.5	9	25	7.5	0.80	0.1Ω~47Ω	48Ω~100KΩ
PRMAAW	PRMA-10W	16	12	35	7.5	0.80	0.1Ω~560Ω	561Ω~100KΩ
PRMB7W	PRMB-7W	12.5	9	38	5	0.80	0.1Ω~680Ω	681Ω~200KΩ
PRMT20	PRMT-20W	20	13±0.5	45	7.5	0.4±0.1	100Ω~560Ω	

Radial Leaded Type - PRS Series



Part No.	Type	Dimension (mm)				Resistance Range	
		W ± 1	D ± 1	L ± 1	P ± 1	Wire-wound	Power Film
PRS05W	PRS-5W	10	9	22	5	0.1Ω~47Ω	48Ω~100KΩ
PRS07W	PRS-7W	10	9	35	10	0.1Ω~680Ω	681Ω~200KΩ
PRS0AW	PRS-10W	10	9	49	10	0.1Ω~910Ω	911Ω~200KΩ
PRS0FW	PRS-15W	12.5	11.5	49	11	1Ω~1KΩ	1.1KΩ~200KΩ

Derating Curve



Heat Rise Chart (PRS)

