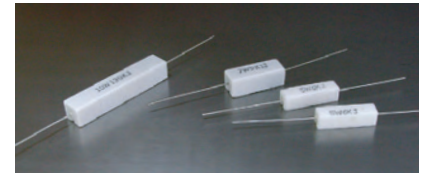
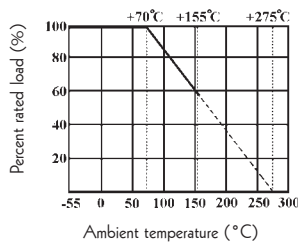


Feature

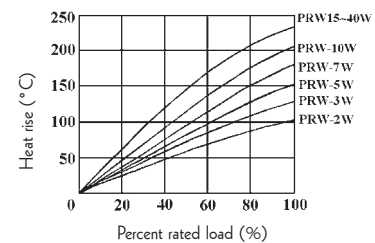
- Self-extinguishing
- Extremely small & sturdy mechanically safe
- Non-Inductive type available
- Excellent flame & moisture resistance
- Too low or too high values on Wire-wound & Power-film type can be supplied on a case to case basis



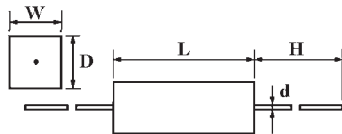
Derating Curve



Heat Rise Chart

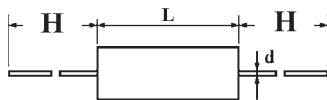


Axial Leaded Type - PRW Series



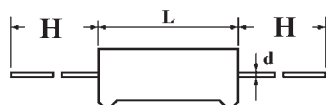
Part No.	Type	Dimension (mm)					Resistance Range	
		W ± 1	D ± 1	L ± 1	H	d ± 0.05	Wire-wound	Power Film
PRW02W	PRW-2W	7	7	18	28 ± 5	0.70	0.1Ω ~ 27Ω	28Ω ~ 33KΩ
PRW03W	PRW-3W	8	8	22	32 ± 5	0.70	0.1Ω ~ 39Ω	40Ω ~ 56KΩ
PRW05W	PRW-5W	10	9	22	35 ± 5	0.75	0.1Ω ~ 47Ω	48Ω ~ 100KΩ
PRW07W	PRW-7W	10	9	35	35 ± 5	0.75	0.1Ω ~ 680Ω	681Ω ~ 200KΩ
PRW0AW	PRW-10W	10	9	49	35 ± 5	0.75	0.1Ω ~ 910Ω	911Ω ~ 200KΩ
PRW0FW	PRW-15W	12.5	11.5	49	35 ± 5	0.75	1Ω ~ 1KΩ	1.1KΩ ~ 200KΩ
PRW020	PRW-20W	14.5	13.5	60	35 ± 5	0.75	2Ω ~ 1.2KΩ	1.3KΩ ~ 200KΩ
PRW025	PRW-25W	14.5	13.5	64	35 ± 5	0.75	2Ω ~ 1.2KΩ	

Axial Leaded Type - PRWC Series



Part No.	Type	Dimension (mm)					Resistance Range	
		W ± 1	D ± 1	L ± 1	H	d ± 0.05	Wire-wound	Power Film
PRWC3W	PRWC-3W	6	6	20	28 ± 5	0.70	1Ω ~ 27Ω	28Ω ~ 33KΩ
PRWC5W	PRWC-5W	6	6	25	35 ± 5	0.75	1Ω ~ 100Ω	101Ω ~ 100KΩ
PRWC7W	PRWC-7W	9	9	25	35 ± 5	0.75	1Ω ~ 100Ω	101Ω ~ 100KΩ

Axial Leaded Type - PRWA Series



Part No.	Type	Dimension (mm)					Resistance Range	
		W ± 1	D ± 1	L ± 1	H	d ± 0.05	Wire-wound	Power Film
PRWA2W	PRWA-2W	7	7	18	28 ± 5	0.70	0.1Ω ~ 27Ω	28Ω ~ 33KΩ
PRWA5W	PRWA-5W	10	9	22	35 ± 5	0.75	0.1Ω ~ 47Ω	48Ω ~ 100KΩ
PRWA7W	PRWA-7W	10	9	35	35 ± 5	0.75	0.1Ω ~ 680Ω	681Ω ~ 200KΩ
PRWAAW	PRWA-10W	10	9	49	35 ± 5	0.75	0.1Ω ~ 910Ω	911Ω ~ 200KΩ