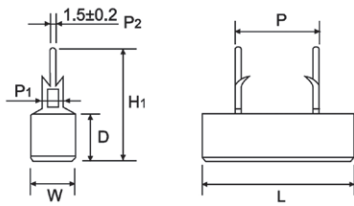


Feature

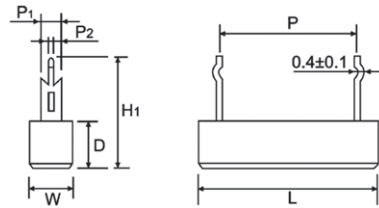
- Self-extinguishing
- Extremely small & sturdy mechanically safe
- Excellent flame & moisture resistance
- Too low or too high values on Wire-wound & Power-film type can be supplied on a case to case basis



Radial Terminal Type-PRVA Series

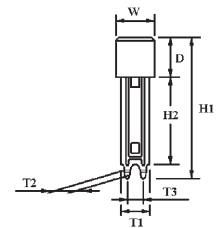
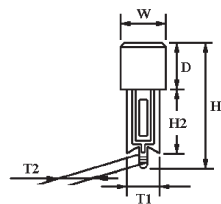
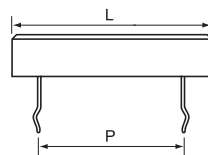


Radial Terminal Type - PRVB Series



Type	W±1	D±1	L±1	P±1	Resistance Range
PRVA-3W PRVB-3W	10	9	22	9.5	0.1Ω~150KΩ
PRVA-5W PRVB-5W	10	9	27/25	15/9.5	0.1Ω~200KΩ
PRVA-7W PRVB-7W	10	9	35	22	0.1Ω~200KΩ
PRVA-10W PRVB-10W	10	9	48	35/32	1Ω~200KΩ
PRVA-15W PRVB-15W	12.5	11.5	48	32	1Ω~200KΩ
PRVA-20W PRVB-20W	12.5	13.5	63	42	1Ω~200KΩ

Radial Terminal Type-PRZ Series

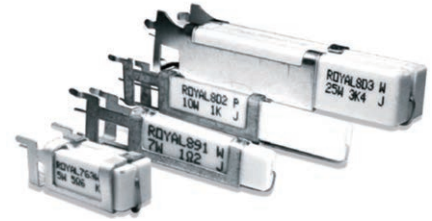


Type	W±1	D±1	L	P±1.5	Resistance Range
PRZA-1/PRZA-2 /PRZC/PRZD 3 W	10	9	22±1	9.5	0.1~150KΩ
PRZA-1/PRZA-2/PRZA-3/PRZC/PRZD 5W	10	9	25/27±1	9.5/15	0.1Ω~200KΩ
PRZA-1/PRZA-2/PRZC/PRZD 7W	10	9	35±1	22	0.1Ω~200KΩ
PRZA-1/PRZA-2/PRZC/PRZD 10W	10	9	48±1.5	32/35	1Ω~200KΩ
PRZA-1/PRZA-2/PRZC/ 15W	12.5	11.5	48±1.5	32	1Ω~200KΩ
PRZA-1/PRZA-2/PRZC/ 20W	12.5	13.5	63±1.5	42/45	2Ω~200KΩ

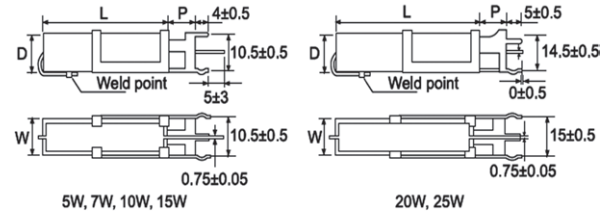
Remark: More detail, please contact our sales.

Feature

- Self-extinguishing
- Extremely small & sturdy mechanically safe
- 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

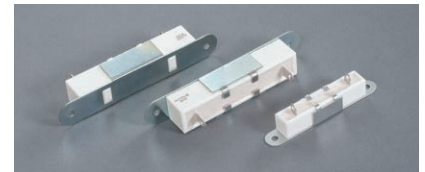
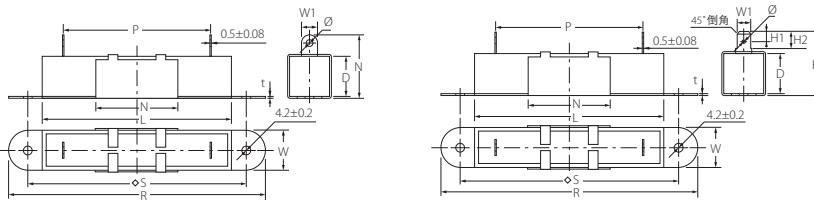


Radial Leaded Type-PRS Series



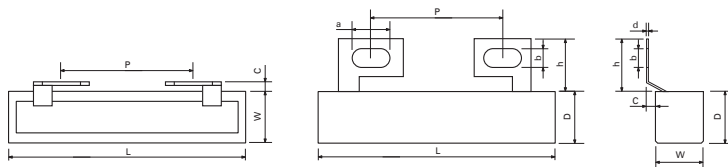
Part No.	Type	Dimension (mm)					Resistance Range
		W±1	D±1	L±1	P±1	d ±0.05	
PRS05W	PRS-5W	10	9	22	5	0.75	0.1Ω~150KΩ
PRS07W	PRS-7W	10	9	35	10	0.75	0.1Ω~200KΩ
PRS0AW	PRS-10W	10	9	45	10	0.75	0.1Ω~200KΩ
PRS0FW	PRS-15W	12.5	13.5	49	11	0.75	0.1Ω~200KΩ
PRS020	PRS-20W	14.5	13.5	60	10	0.75	0.1Ω~200KΩ
PRS025	PRS-25W	14.5	13.5	64	10	0.75	0.1Ω~200KΩ

Radial Terminal Type Resistors



Type	W±1	D±1	L±1.5	H±1	Resistance Range
PRTC/PRTD10W	10	9	48	18/19	1Ω~200KΩ
PRTC/PRTD15W	12.5	11.5	48	21/23.5	1Ω~200KΩ
PRTC/PRTD20W	12.5	13.5	63	21/25	2Ω~200KΩ
PRTC/PRTD30W	19	19	75	32/30	3Ω~1.5KΩ
PRTC/PRTD40W	19	19	90	32/30	6Ω~1.5KΩ
PRTC/PRTD50W	19	19	90	32/30	6Ω~1.5KΩ

Resistors of Capacitor Voltage Balance

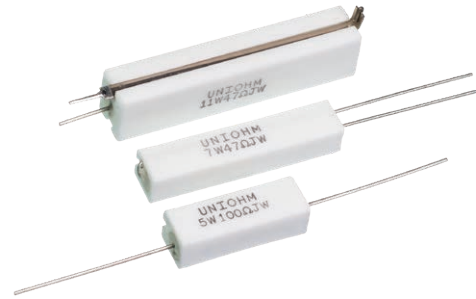


Type	Dimension (mm)				Resistance Range
	W±1.0	D±1.5	L±1.5	P±1.5	
PRTM4W	12.5	12.5	48.0	27.0	1.3KΩ~200KΩ
PRTM7W	12.5	12.5	63.0	27.0	
PRTM20W	12.5	13.5	63.0	35.0	

Remark: More detail, please contact our sales.

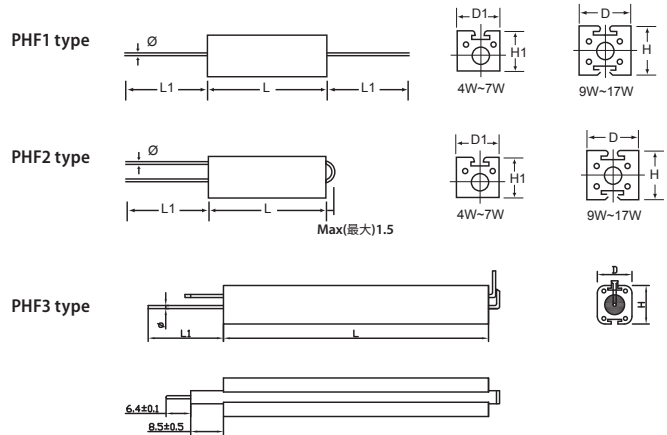
Feature

- Square porcelain tube
- Excellent insulation and moisture resistance
- Winding process, good resistance to load
- Application: Power supply of frequency converter

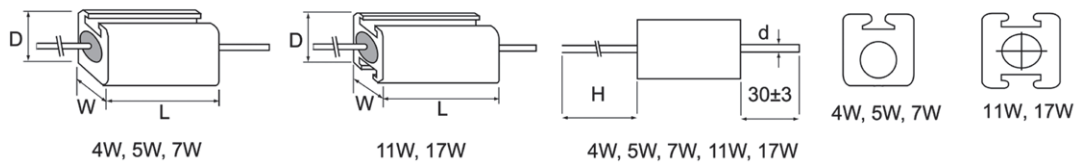


PHF1、PHF2、PHF3 Series

Type	H±1.5	H1±0.5	D±0.5	D1±0.5	L	Resistance Range
PHF1/PHF2 4W	-	8.5	-	7.5	20±1	1Ω~1KΩ
PHF1/PHF2 5W	-	8.5	-	7.5	25±1	1Ω~2.2KΩ
PHF1/PHF2 7W	-	9.5	-	7.5	38±1	1Ω~6.2KΩ
PHF1/PHF2 9W	10	-	9	-	38±1	1Ω~6.2KΩ
PHF1/PHF2/ PHF3 11W	10	-	9	-	50±1	1Ω~6.2KΩ
PHF1/PHF2/ PHF3 17W	10	-	9	-	75±2	1Ω~10KΩ



PRWI Series



Type	W±1	D	L±1	H±1	d±0.05	Resistance Range
PRWI 4W	7.0	8±1	20	56	0.75	0.1Ω~6.8KΩ
PRWI 5W	7.5	8.5±1	25	60	0.75	0.1Ω~6.8KΩ
PRWI 7W	7.0	8±1	38	70	0.75	0.33Ω~22KΩ
PRWI 11W	9.0	10±1.5	50	85	0.75	0.33Ω~22KΩ
PRWI 17W	9.0	10±1.5	75	110	0.75	1Ω~39KΩ

Remark: More detail, please contact our sales.