

Superes Resistors



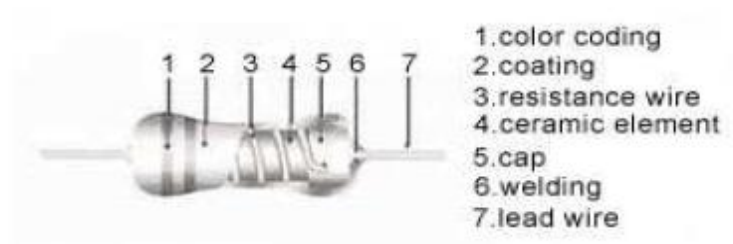
10 Watt - 1%



5 Watt - 1%

Technical Information

- 1 % Tolerance
- Low noise figure
- Low inductance <math><0,7 \mu\text{H}</math>
- Instant overload capacity
- Super heat dissipation, small linear temperature coefficient
- Low annual shift
- Flameproof and lightweight



Superes 1%	Dimension(mm)				Resistance Range(Ω)	Dielectric Withstandi ng Voltage
	D \pm 1	L \pm 1	H \pm 3	d \pm 0.1		
5W	6.5	19	38	0.8	0.47~33	500V
10W	8.5	53	38	0.8	0.47~33	1000V