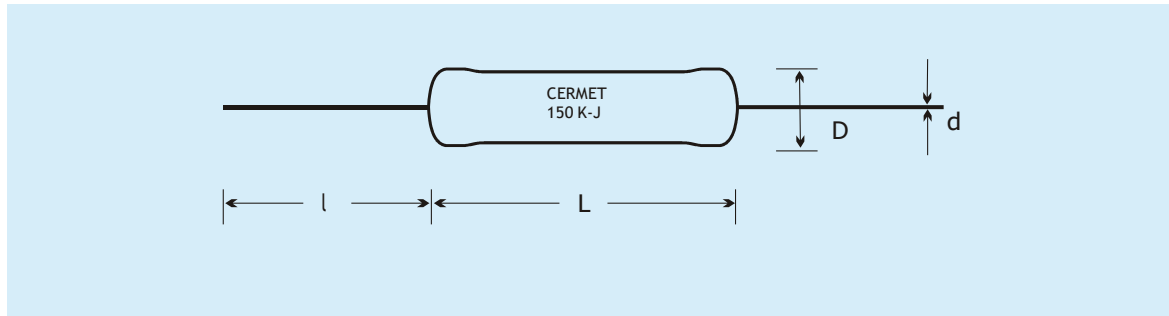
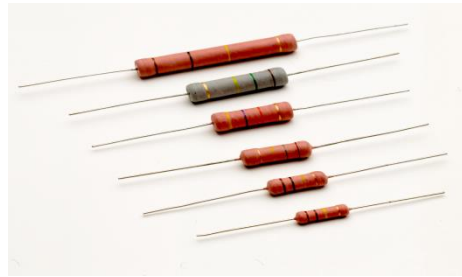


THICK FILM METAL OXIDE RESISTORS (CSK - Series)

CERMET RESISTRONICS PVT. LTD



- High Performance Small Size Thick Film Resistors
- Highest Electrical & Mechanical Performance
- Low Noise, Very High Resistance Values
- High Heat dissipation, High Humidity Resistive
- Non Inductive and Unlacquered types available
- Colour Coded or Printed Versions available
- Standard Tolerance as 1% , 2 % & 5%



Dimensions (in mm)								
Type	Watt	L ±1.00	D ±0.50	d ±0.02	l ±2.0	Maximum Working Voltage*	Maximum Overload Voltage**	Resistance Range
CSK 05	0.50	09.00	3.50	0.50	26.00	300 DC/rms	600 DC/rms	500 E - 10 M
CSK - 1	1.0	12.00	4.50	0.66	32.00	300 DC/rms	600 DC/rms	500 E - 10 M
CSK - 2	2.0	16.00	5.50	0.66	30.00	350 DC/rms	700 DC/rms	500 E - 10 M
CSK - 3	3.0	18.00	6.50	0.78	29.00	350 DC/rms	700 DC/rms	500 E - 10 M
CSK - 4	4.0	18.00	6.50	0.78	29.00	500 DC/rms	1000 DC/rms	500 E - 10 M
CSK - 5	5.0	20.00	7.50	0.78	38.00	500 DC/rms	1000 DC/rms	500 E - 10 M
CSK - 6	6.0	25.00	8.50	0.78	38.00	650 DC/rms	1300 DC/rms	500 E - 10 M
CSK - 8	8.0	32.00	8.50	0.78	38.00	800 DC/rms	1600 DC/rms	500 E - 10 M
CSK - 10	10.00	42.00	8.50	0.78	38.00	800 DC/rms	1600 DC/rms	500 E - 10 M
CSK - 12	12.00	53.00	8.50	0.78	38.00	850 DC/rms	1700 DC/rms	500 E - 10 M
CSK - 15	15.00	67.00	8.50	0.78	38.00	850 DC/rms	1700 DC/rms	500 E - 10 M

*Max. Working Voltage: Rated Continuous Working Voltage: $\sqrt{P \times R}$ or Max. working Voltage which ever is low.

** Max Over Load Voltage: RCWV x 2.5 For 5 sec. or Max. Over load Voltage whichever is low.

