

Mox Resistors



10 Watt - 5%



5 Watt - 5%

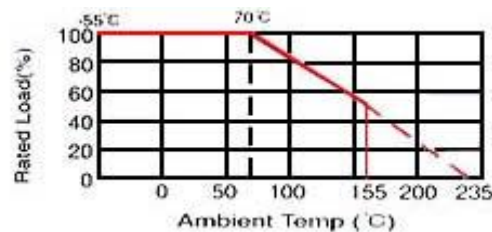
Technical Information

RSS: Small-sized metal oxide film resistors, using selected ceramics, perform as good as normal size

TYPE					Resistance Range(Ω)	Max Working Voltage	Max Overload Voltage
RSS	L \pm 1	D \pm 0.5	H \pm 3	d \pm 0.05			
5 Watt	24	8.5	38	0.8	0.22-100K	500V	800V
10 Watt	53	8.5	38	0.8	0.22-200K	800V	1500V

DERATING CURVE

For resistors operated in ambient temperatures above 70°C, power rating must be derated in accordance with the curve below.



Features:

- 1.) Electrical and mechanical stability and high reliability .
- 2.) Non-flameable painting solvent proof, resistant to heat and humidity.
- 3.) Annual shift is low
- 4.) Can produce higher resistance values than wire wound resistors