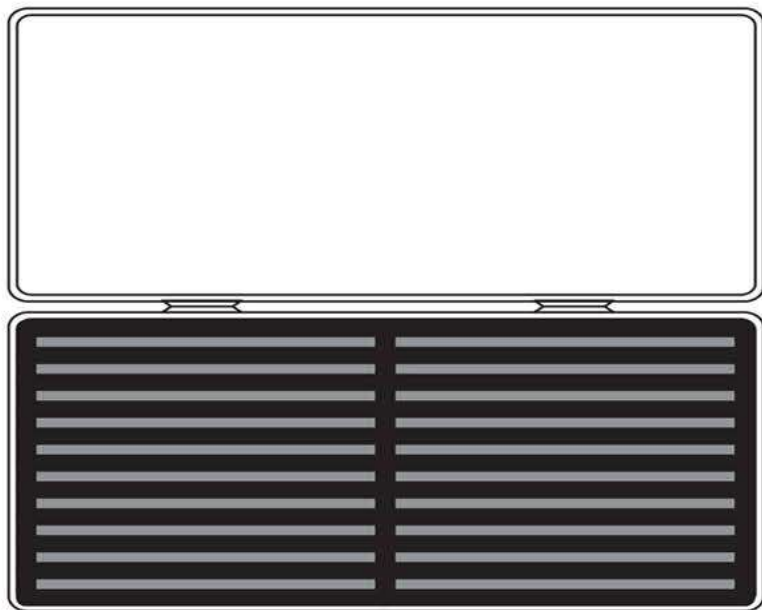


400pcs Metal-film resistor-set 1/4 W (THT)

Item-No.: 2109P138 (1/2)

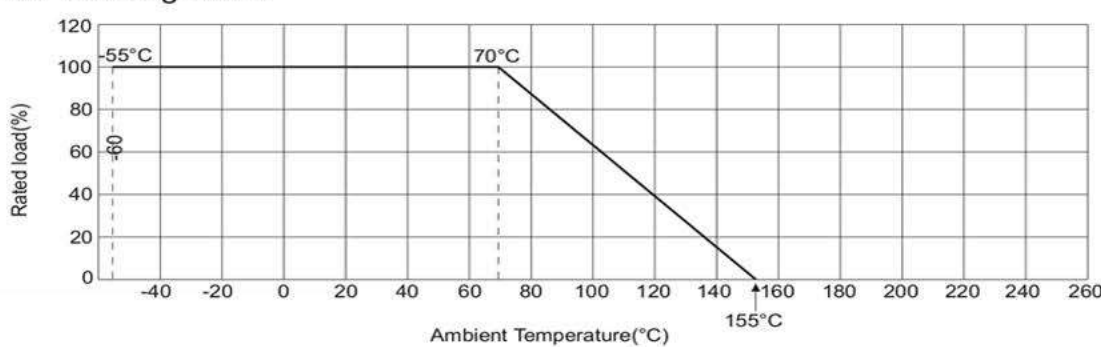
Whether in the laboratory, in workshops, development offices or for hobby, leisure and education: with this high-quality range of resistance you are always well equipped. Wired metal film resistors (through-hole-mounting) are standard components in electronics and engineering and are indispensable in the practical handling of this matter. Included are 20 different default values. By series or parallel connection or combinations, any intermediate values can be formed. That is why this set is also ideally suited for educational purposes and is often used in educational institutions.



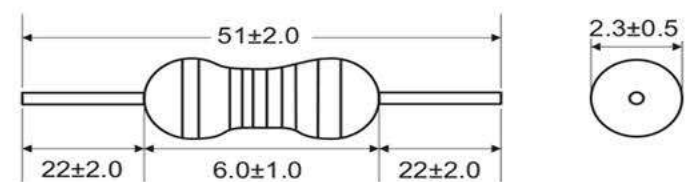
Set Contents:

Section	Resistance	pcs	Section	Resistance	pcs
1	1 Ω	20	11	2.2k Ω	20
2	10 Ω	20	12	4.7k Ω	20
3	47 Ω	20	13	10k Ω	20
4	100 Ω	20	14	22k Ω	20
5	150 Ω	20	15	33k Ω	20
6	220 Ω	20	16	47k Ω	20
7	330 Ω	20	17	100k Ω	20
8	470 Ω	20	18	220k Ω	20
9	1k Ω	20	19	470k Ω	20
10	1.5k Ω	20	20	1M Ω	20

Power derating curve



Dimension



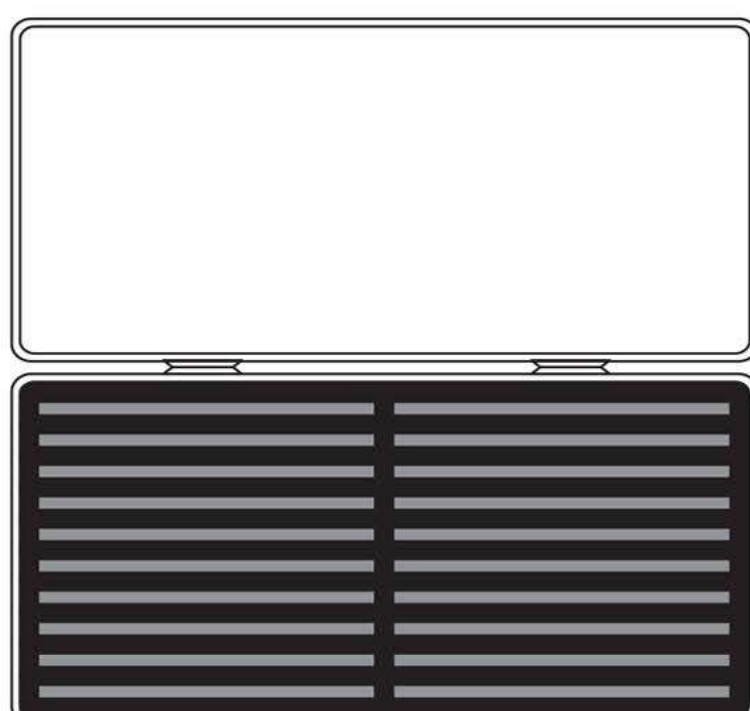
Specification

Nominal resistance value- E96 series
Resistance tolerance - ±1%
Rated Power - 1/4W (0.25Watt)
Maximum Working Voltage - 250V
Maximum Overload Voltage - 500V
Dielectric Withstanding Voltage - 350V

400pcs Metal-film resistor-set 1/2 W (THT)

Item-No.: 2109P138 (2/2)

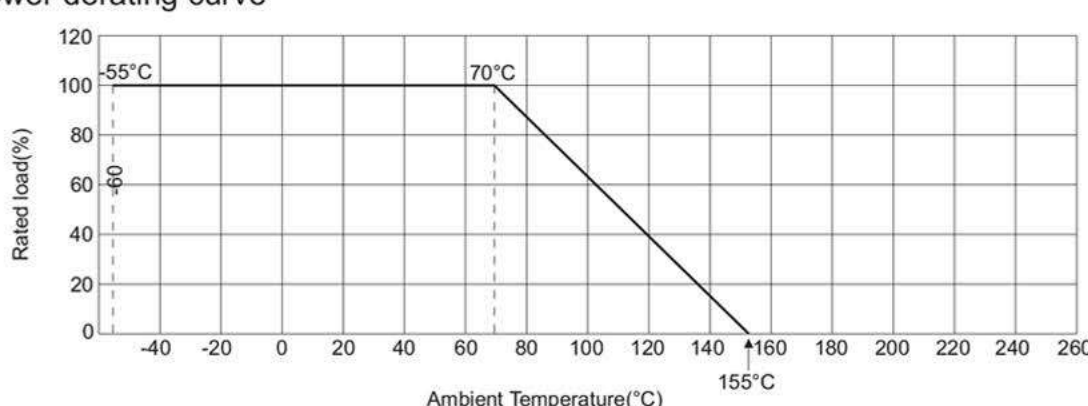
Whether in the laboratory, in workshops, development offices or for hobby, leisure and education: with this high-quality range of resistance you are always well equipped. Wired metal film resistors (through-hole-mounting) are standard components in electronics and engineering and are indispensable in the practical handling of this matter. Included are 20 different default values. By series or parallel connection or combinations, any intermediate values can be formed. That is why this set is also ideally suited for educational purposes and is often used in educational institutions.



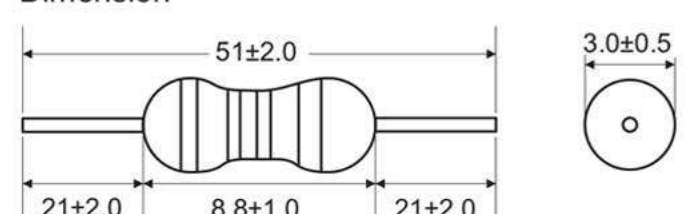
Set Contents:

Section	Resistance	pcs	Section	Resistance	pcs
1	1 Ω	20	11	2.2k Ω	20
2	10 Ω	20	12	4.7k Ω	20
3	47 Ω	20	13	10k Ω	20
4	100 Ω	20	14	22k Ω	20
5	150 Ω	20	15	33k Ω	20
6	220 Ω	20	16	47k Ω	20
7	330 Ω	20	17	100k Ω	20
8	470 Ω	20	18	220k Ω	20
9	1k Ω	20	19	470k Ω	20
10	1.5k Ω	20	20	1M Ω	20

Power derating curve



Dimension



Specification

Nominal resistance value- E96 series
Resistance tolerance - ±1%
Rated Power - 1/2W (0.5Watt)
Maximum Working Voltage - 300V
Maximum Overload Voltage - 700V
Dielectric Withstanding Voltage - 400V