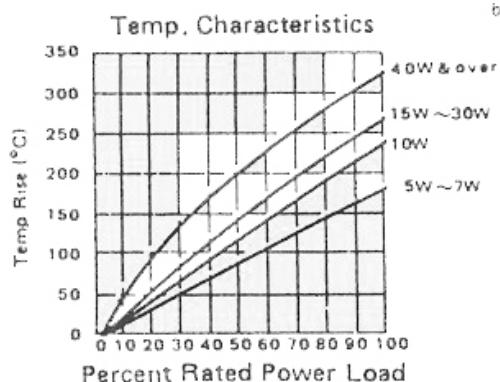
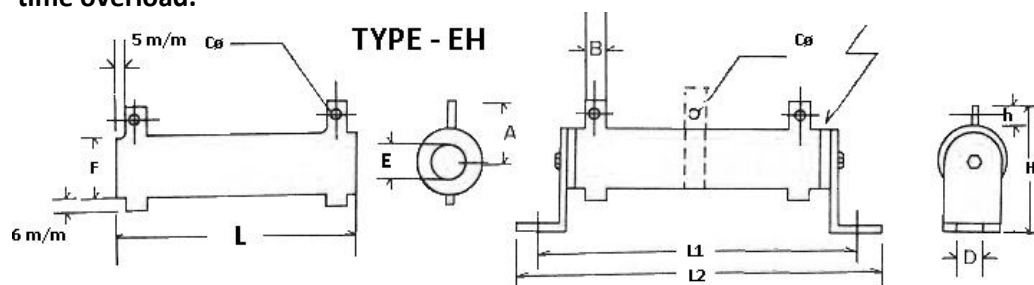


POWER TYPE WIRE WOUND RESISTORS

EH/EZG SERIES

Introduction

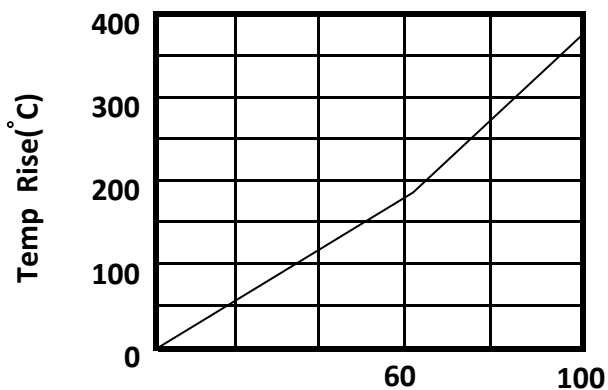
1. High resistivity to heat, small resistance temp coefficient and the change in resistance with temperature being linear.
2. Resistance value unchanged after long use, good resistivity to short time overload.
3. Multi-terminal types and adjustable types available.
4. Insulation: $\geq 500V$, 20M OHM
5. Load: 1000V 1 min.



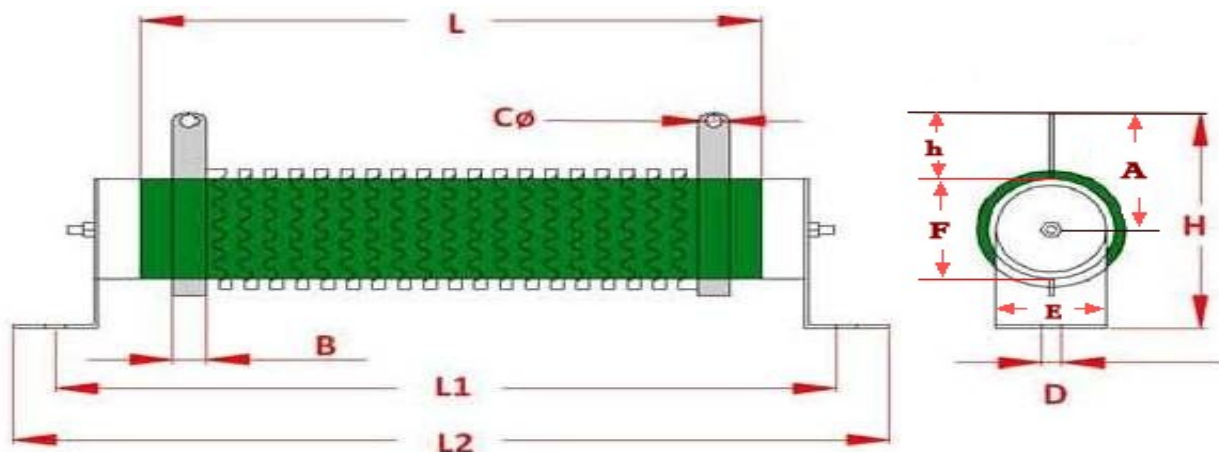
RATED WATTS	D TYPE DIMENSIONS (m/m)										
	L	F	E	A	B	L1	Cø	h	D	L2	H
10W	45	12	6	15	4		2	9	3		
20W	60	17	8	20	5	73	2.5	12	3	92	37
30W	80	17	8	20	5	93	2.5	12	3	112	37
40W	110	17	8	20	5	123	2.5	12	3	142	37
50W	110	25	16	30	8	140	4	18	5	164	58
60W	90	28	18	32	8	120	4	18	5	144	60
80W	110	28	18	32	8	140	4	18	5	164	60
100W	140	28	18	32	8	170	4	18	5	194	60
120W	160	28	18	32	8	190	4	18	5	214	60
150W	195	28	18	32	8	225	4	18	5	249	60
160W	185	35	24	36	8	220	4	18	9	254	75
200W	210	35	24	36	8	245	4	18	9	274	75
250W	210	40	25	38	10	250	5	22	9	277	77
300W	260	40	25	38	10	300	5	22	9	327	77
400W	330	40	25	38	10	370	5	22	9	400	77
500W	330	50	35	50	15	370	6	22	9	400	105
600W	400	50	35	50	15	440	6	22	9	470	105
800W	460	60	40	60	15	505	6	30	9	535	112
1000W	540	60	40	60	15	585	6	30	9	615	112
1200W	650	65	42	62	15	690	6	30	9	720	115



RIBBON TYPE - EZG



percent Rated Power Load

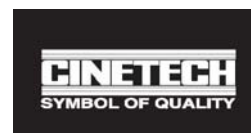


RATED WATTS	D TYPE DIMENSIONS (m/m)											備註
	L	F	E	A	B	L1	Cø	h	D	L2	H	
75W	110	25	16	30	8	140	4	18	5	164	58	
90W	90	28	18	32	8	120	4	18	5	144	60	
120W	110	28	18	32	8	140	4	18	5	164	60	
150W	140	28	18	32	8	17	4	18	5	194	60	
180W	160	28	18	32	8	190	4	18	5	214	60	
225W	195	28	18	32	8	225	4	18	5	249	60	
240W	185	35	24	36	8	220	4	18	9	254	75	
300W	210	35	24	36	8	245	4	18	9	274	75	
375W	210	40	25	38	10	50	5	22	9	277	77	
450W	260	40	25	38	10	300	5	22	9	327	77	
600W	330	40	25	38	10	370	5	22	9	400	77	
750W	330	50	35	50	15	370	6	22	9	400	105	
900W	400	50	35	50	15	440	6	22	9	470	105	
1000W	460	50	35	50	15	505	6	22	9	535	105	
1200W	460	60	40	60	15	505	6	30	9	535	112	
1500W	540	60	40	60	15	585	6	30	9	615	112	
2000W	650	62	42	62	15	690	6	30	9	720	115	

Characters: Excellent in heat dissipation, small size with large current.

Applying temperature: Max.400 °C, can be used in high temperature continuously.

Larger wattages are available.



Parts Number System

EH	— 120W	100	J	F
Type	wattages	Resistance	Tolerance	
EH- Power Type Wire wound Resistors EZG - Ribbon Power Type Wire wound resistors		3 digit code for 5% 4 digit code for 1%	J = $\pm 5\%$ F = $\pm 1\%$	F - Fixed A - adjustable

