

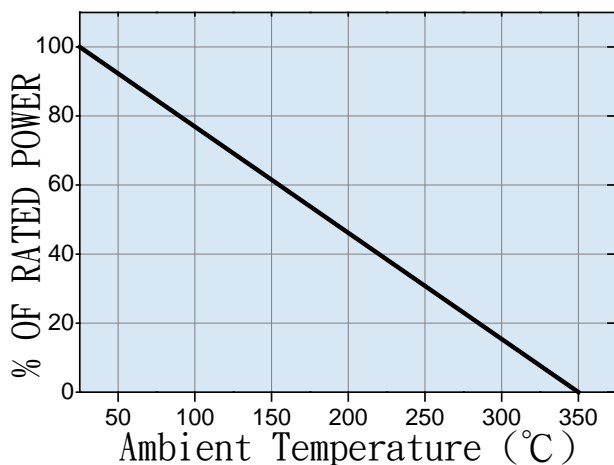
RATED 規 格	Q TYPE DIMENSIONS 寸法(m/m)										備 註	
	WATTS	L±5	F±1	B±1	L1±5	C ϕ ±1	h±2	D±1	L2±5	H±3		P
75W	90	25	8	120	5	18	6	144	58	單	M5X115	0.5-10
90W	110	25	8	125	5	18	6	164	60	單	M5X135	0.5-11
100W	90	28	8	120	5	18	6	144	60	單	M5X115	0.5-12
120W	110	28	8	145	5	18	6	164	60	單	M5X135	0.5-13
150W	140	28	8	175	5	18	6	195	60	單	M5X165	0.5-15
180W	160	28	8	190	5	18	6	215	60	單	M5X185	0.5-18
200W	185	28	8	215	5	18	6	239	60	雙	M5X215	0.25-20
225W	195	28	8	225	5	18	6	249	60	雙	M5X220	0.5-22
240W	185	35	8	221	5	18	9	250	75	雙	M5X 210	0.5-24
300W	210	35	8	245	5	18	9	268	75	雙	M5X 245	0.5-27
350W	300	28	8	330	5	18	5	355	60	雙	M5X 325	0.5-27
375W	210	40	10	250	5	22	9	277	77	雙	M5X 245	0.5-30
450W	260	40	10	300	5	22	9	327	77	雙	M5X 295	0.5-35
600W	330	40	10	370	5	22	9	400	77	雙	M5X 365	0.5-40
750W	330	50	12	370	6	24	10	400	105	雙	M5X 365	0.5-100
900W	400	50	12	444	6	24	10	469	105	雙	M5X 435	0.5-100
1000W	460	50	12	505	6	24	10	532	105	雙	M5X495	0.5-120
1200W	460	60	15	508	6	30	10	535	112	雙	M5X495	0.5-120
1500W	540	60	15	587	6	30	10	615	112	雙	M6X600	1-160
2000W	650	65	15	690	6	30	10	720	115	雙	M6X690	1-160

● **ELECTRICAL CHARACTERISTICS**

Characteristics	Limits
Resistance and resistance tolerance	Range Resistance tolerance $\pm 5\%$ (J)
Temperature coefficient	FCHR-2 0.14X1.2m/m 1000 ~ 1200ppm/°C max (according to the material)
Power rating load	$\Delta R/R \leq \pm(1\% + 0.05\Omega)$ temperature 350°C max
Short-time overload	$\Delta R/R \leq \pm(2\% + 0.05\Omega)$
Insulation resistance	<b>DC500V 100M<math>\Omega</math> min</b>
Dielectric withstanding voltage	<b>AC2500V 1.5MA 1 minute</b>

- A. These resistors are made by winding resistance ribbon around a ceramic tube in wave shape, externally coated with non flame paint.
- B. They are extremely good in dissipation of heat, small in size, able to take large load.
- C. Fit for use on heavy electric machines and production machines.

● **DERATING**



● **Resistor body color**

Normal size----- Green

★ **PART NUMBER:**

