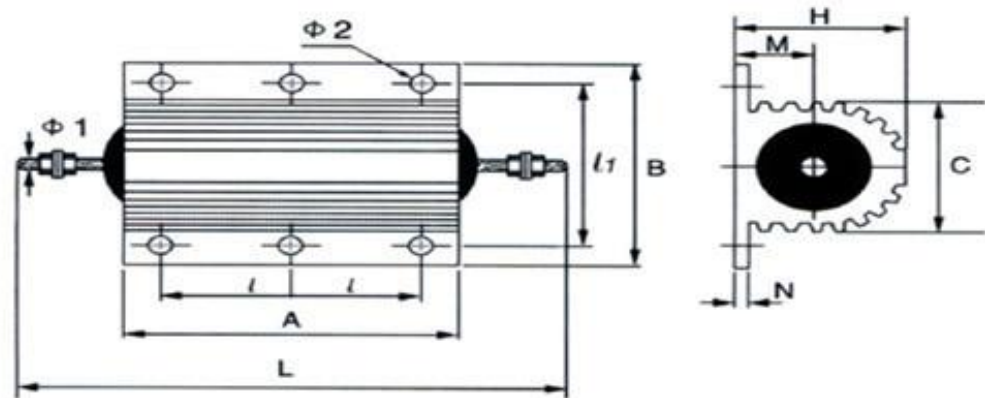
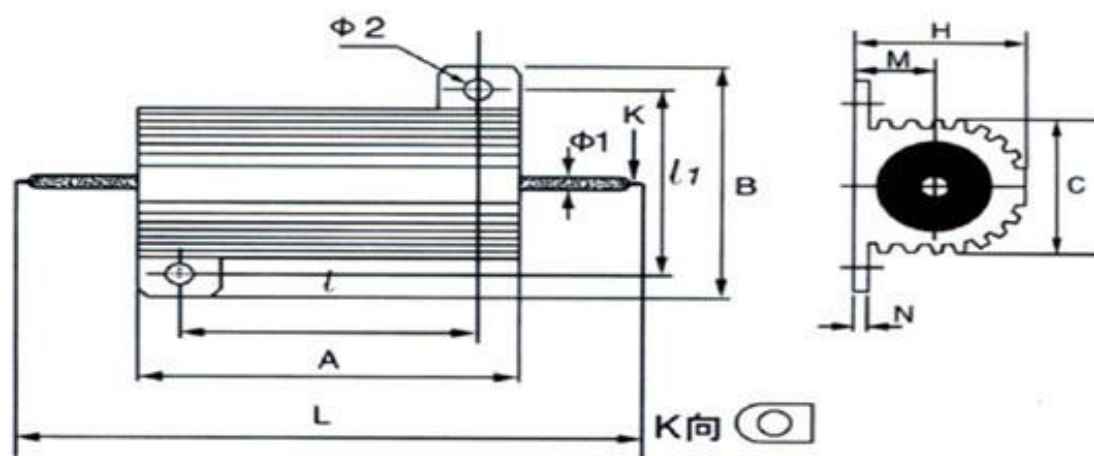


tipi	Nominal güç 25 ve #8451;(w) heatsink@25 ve #8451;	Boyutları(mm)												Kalınlığı(mm)	ağırlığı(g)
		maksimum	b	l max	h max	c	l	l1	m	n	& phi; 1	& phi; 2	yüzey alanı(cm²)		
rx24	5	15.5	16	36.5	8	8.5	11.4	12	4.4	1.5	1.5	2.2	415	1	3
	10	19.5	21	40.5	10	11.2	14	16	5	2	2	2.5	415		6
	20	27	27	48.0	13	14.3	18.3	20	7	2	2	3.5	535		11
	30	34.0	29	55.0	15.5	16.3	25	22	7.3	2	2	3.5	535		18
	50	50	29	71	15.5	16.3	40	20.5	7.3	2	2	3.5	995		30
	75	65.5	48	86.5	26	27	23.5	37	11.5	3.5	3	4.4	995	3	90
	100	98	48	119	26	27	35	37	11.5	3.5	3	4.4	995		160
	150	130	48	151	26	27	52	37	11.5	3.5	3	4.4	995		240
rxg24	75	65.5	48	93.5	26	27	23.5	37	11.5	3.5	m3	4.4	995		90
	100	98	48	126	26	27	35	37	11.5	3.5	m3	4.4	995		160
	150	130	48	158	26	27	52	37	11.5	3.5	m3	4.4	995		240
	200	92	73	132	45	46.5	35	58	21	5	m6	5.5	3750		420
	250	112	73	152	45	46.5	45	58	21	5	m6	5.5	4765		480
	300	130	73	170	45	46.5	51	58	21	5	m6	5.5	5780		580
500	204	73	244	45	46.5	87	58	21	5	m6	5.5	8500	970		



RXG24-B型



RX24-A型

Temel özellikleri:

tipi	Nominal güç 25 ve #8451;(w)		Aralığı(ve omega;)	Toleransı(%)	T. C. R. (ve kez; 10 ⁻⁶ & #8451;)	Gerilimi(v)
	soğutucu	soğutucu olmadan				
rx24	5	3	0.01~1k	Ve plusmn; 1Ve plusmn; 5	Ve plusmn; 100Ve plusmn; 50	1000
	10	8	0.01~1.5k			
	20	12.5	0.01~10k			
	30	15	0.01~27k			
	50	20	0.01~33k			
rxg24	75	45	0.01~39k			2000
	100	50	0.01~51k			
	150	55	0.01~56k			
	200	50	0.01~62k			
	250	60	0.01~68k			
	300	75	0.01~75k			
	500	200	0.01~82k			