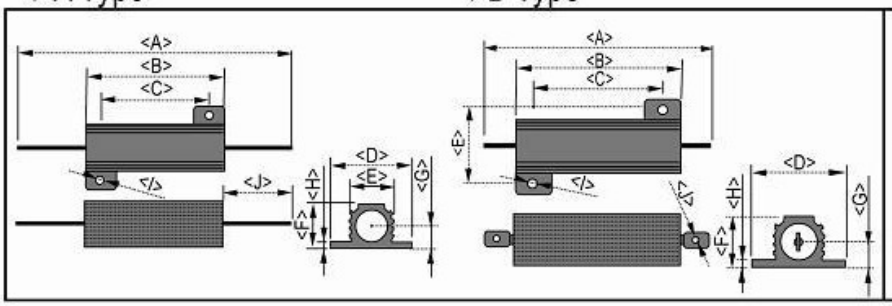
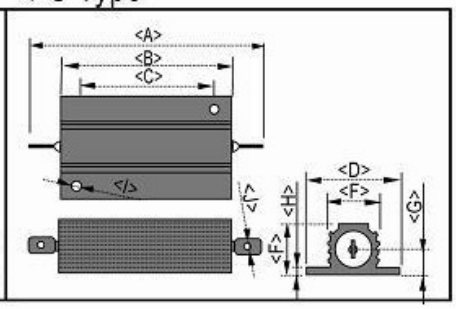
AHP ALUMINUM HOUSE WIRE WOUND RESISTOR

◆A Type

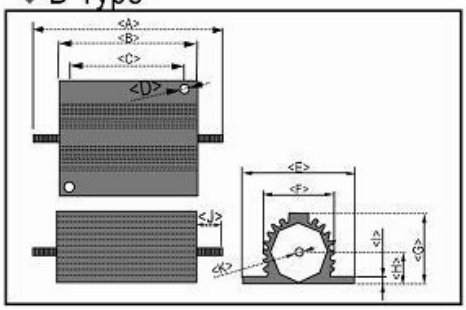


◆B Type

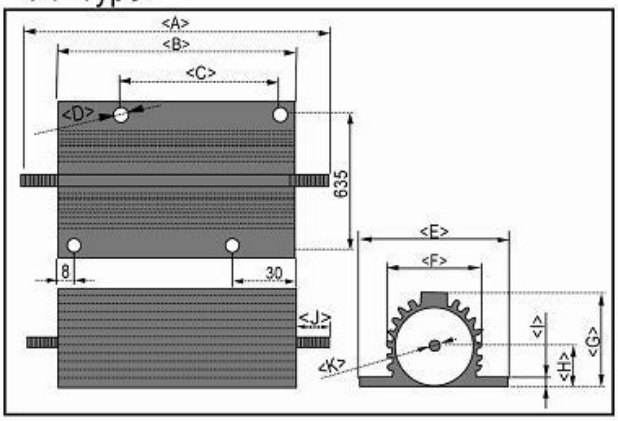
◆C Type



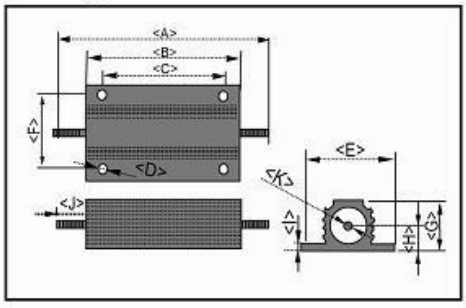
◆D Type



◆F Type



◆E Type



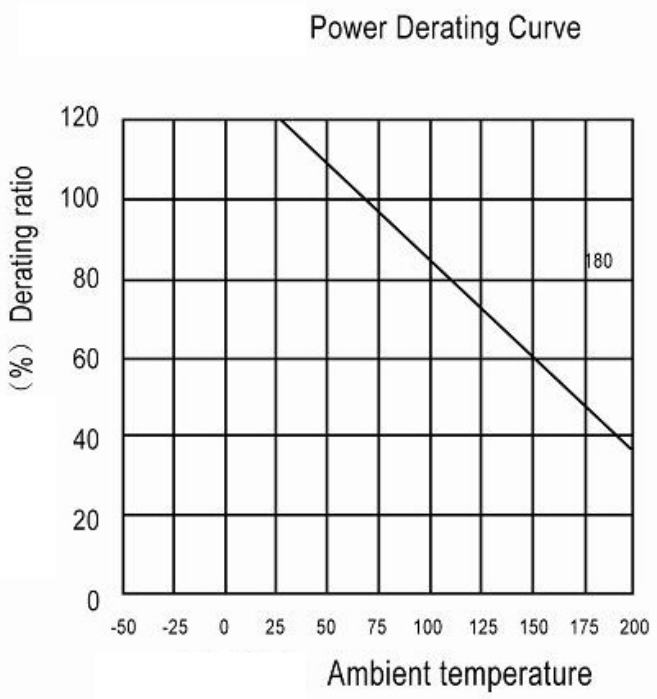
SPECIFICATIONS

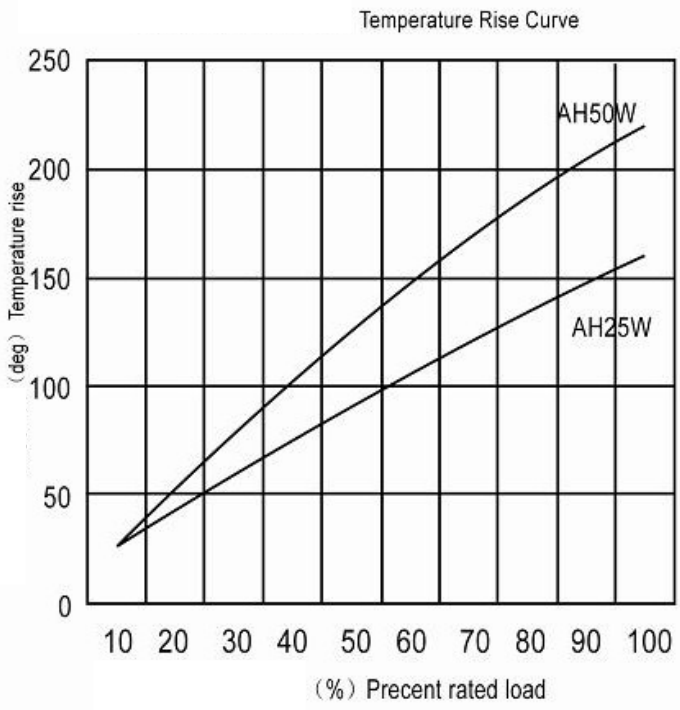
Power Rating	Dimensions (mm)											Type	(Ω) Resistance Range	Remark
	A±2.5	B±1	C±1	D±0.5	E±1	F±1	G±1	H±0.5	I±0.2	J±1.5	K±0.2			
AH-5W	82	15.3	11.3	16.5	9.4	8	4	1.4	2.2	33	–	A	0.01 ~ 5K	
AH-10W	31.6	18.7	14.3	20.4	16.7	10	5	2	2.2	2.2	–	B	0.01 ~ 10K	
AH-25W	48	27.8	18.6	27.4	20	14.8	7.7	2	3.4	2.2	–	B	0.01 ~ 25K	
AH-50W	70	51	38.5	29.4	22.9	15.8	7.7	2.4	4.2	2.2	–	B	0.01 ~ 50K	
AH-85W	94	75	38.5	29.4	14.4	15.8	7.7	2.4	3.2	2.2	–	C	0.01 ~ 85K	
AHS-100W	98	66	35	4.5	47	36	25	13	3.2	15	M4	E	0.01 ~ 100K	
AH-100W	122	90	69.2	5.2	71.5	45	44	20±1	4.4	16	M6	D	0.01 ~ 100K	
AH-250W	178	114	76	5.2	77	57.8	54.5	25±1	5	32	M6	F	0.01 ~ 100K	

AHP ALUMINUM HOUSED WIRE WOUND RESISTOR

ELECTRICAL PERFORMANCE

特性 Characteristics	規格値 Limits
Resistance and resistance tolerance	Resistance tolerance ±1% (F) ±5% (J) ±2% (G) ±10% (K)
Temperatuer coefficient	R＜0.05Ω ±200ppm/℃ 0.05Ω≦R＜0.1Ω±100ppm/℃ 0.1Ω≦R＜400Ω±50ppm/ ℃ 400Ω≦ R±30ppm/ ℃
Power rating load	△R/R≦±(1% +0.05Ω)
Short-time overload	△R/R≦±(0.5%±0.05Ω)
Insulation resistance	DC500V 100MΩ mim.
Dielectric withstanding voltage	△R/R≦±(0.2% +0.05Ω) AC2000V 1 mintue





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