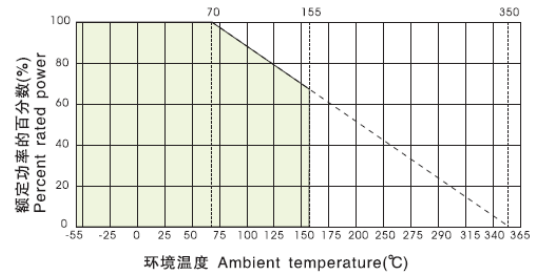




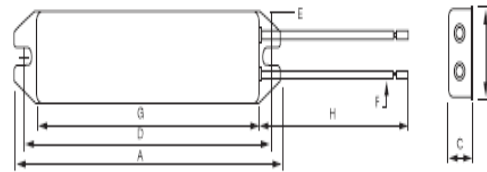
● 特性 Feature

- High power, firmly and shock-proof
- Good heat-sink, low TCR, linearly
- Easy to be mounted with heat sink
- Used in engineering mechanism, auto control devices

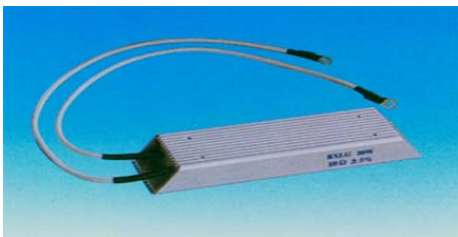
● 降功率曲線 Derating Curve



● 尺寸 Dimension



船型 TYPE	Dimension(mm)								阻值範圍 Resistance range (Ω)
	A±1.0	B±0.5	C±0.5	D±1.0	E±0.5	F±0.2	G±1.0	H±30	
60W	100	30	13	90	4.5	1mm ²	75	300	1Ω~10kΩ ±5%
80W	150	34	21	140	5	1mm ²	125	300	
120W	182	42	21	172	6	1mm ²	150	300	



梯形(线束型) TYPE			
功率 Power	外形尺寸 Dimension(mm)	功率 Power	外形尺寸 Dimension(mm)
40W	20*40*95	100W	20*40*165
60W	20*40*115	120W	20*40*184
80W	20*40*140	150W	20*40*215



梯形(导片型) TYPE			
功率 Power	外形尺寸 Dimension(mm)	功率 Power	外形尺寸 Dimension(mm)
200W	30*60*167	800W	50*100*350
300W	30*60*215	1000W	50*100*400
400W	30*60*268	1200W	50*100*450
500W	30*60*355	1500W	50*100*500
600W	59*61*335	1800W	50*100*580
750W	59*61*400	2000W	50*100*650

● 電氣性能 Electrical performance

Characteristics	Specifications	Test Methods
Short-time overload	10P _R , 5S	±(2% + 0.05Ω) Max.
Vibration	10HZ~55HZ~10HZ, 1.5mm, 2h	±(1% + 0.05Ω) Max
Heat resistant	350°C±5°C, 2h	±(2% + 0.05Ω) Max
Shock-proof	P _R , 30min/-55°C, 15min	±(2% + 0.05Ω) Max
Humidity-proof	40°C±2°C, RH93±3%, 240h	±(3% + 0.05Ω) Max
Endurance	70°C, P _R , 500h	±(3% + 0.05Ω) Max