

RXLG-S3 铝外壳线绕电阻器

RXLG-S3 thermally protected high power aluminum case wirewound fixed resistors

产品特点 FEATURES

- ▶ 体积小，功耗大 Miniature size and high power
- ▶ 可以有两种型，普通型，无感型 There are two types both ordinary and non-inductance
- ▶ 可以大电流下工作 Worked in a large current
- ▶ 性能稳定 Stable characteristics
- ▶ 可以在恶劣的工控条件的设备上工作 Suitable working of automatic equipment for hard condition.

应用 APPLICATIONS

- ▶ 变频器 Frequency controller
- ▶ 电力系统的控制 the control of electrical power system
- ▶ 机车机床等数控设备 equipments of locomotive and machinery with digital control etc
- ▶ 用于老化设备 Suitable aging equipment.

外形尺寸 DIMENSIONS

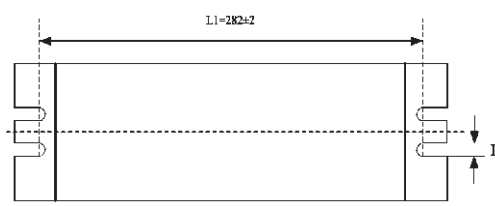
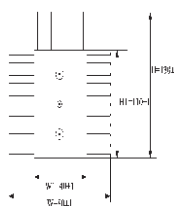
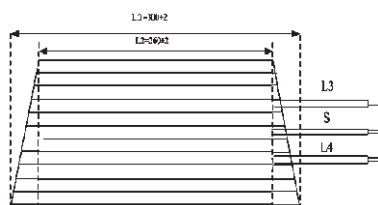


Figure1 图1

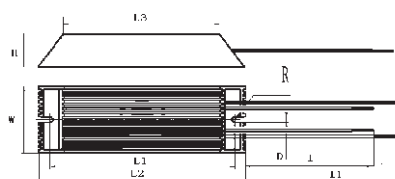
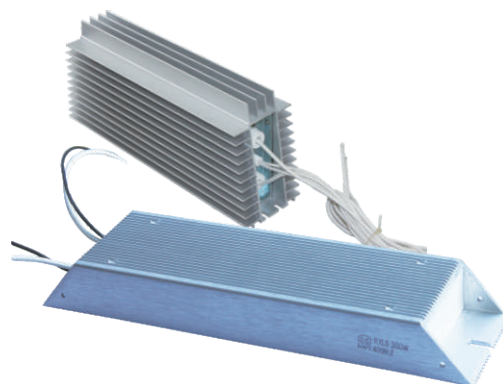


Figure2 图2

功率 Power	尺寸Dimensions(mm)								图号Figure
	L1 ± 2	L2 ± 2	L3 ± 2	W ± 1	H ± 1	D ± 1	I ± 10 (电极引线)	I1 ± 10 (温控器引线)	
600W	282	260	300	80	130	5.5	—	—	Figure1
300W	210	230	180	60	30	4	600	600	Figure2

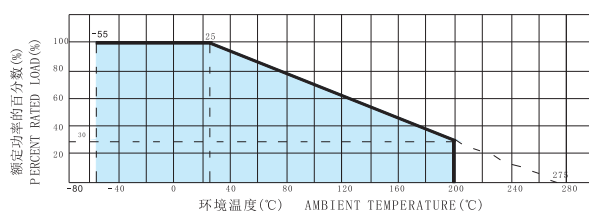
技术说明 TECHNICAL SPECIFICATIONS

型号Type	额定功率 Rating power(W)	阻值范围 Resistance Range(Ω)	阻值精度 Tolerance Range	温度系数 T.C.R.(10 ⁻⁶ /°C)	绝缘耐压 Dielectric withstanding voltage(V)
RXLG-S3	300	5~10k	± 5%(J)	± 250	2000
	600	5~10k	± 10%(K)		2000



降功耗曲线

POWER DERATING CURVE



环境温度不得超过温控器动作温度

Ambient temperature shall not exceed the temperature of the temperature controller action