

RXG 机车电力铝壳线绕固定电阻器

RXG locomotive power aluminum case wirewound fixed resistors

产品特点 FEATURES

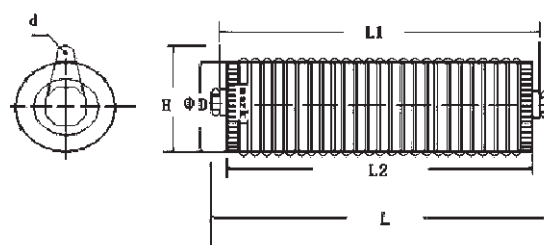
- ▶ 用于体积小，功率要求较大的作业现场Suit for larger working field of miniature size and higher power.
- ▶ 产品温度系数小，绝缘性能好Lower coefficient of temperature and better insulating property.
- ▶ 性能稳定便于维护 Stable performance so as to maintain.
- ▶ 抗浪涌，耐冲击Withstand impact of surging current.

应用 APPLICATIONS

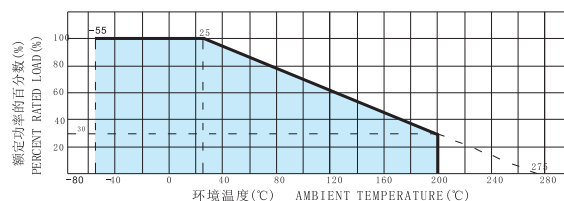
- ▶ 可用于泄放、分流电路 Applying to current bleeding and distributary.
- ▶ 可用于电力机车电路的制动 Applying to the brake of electroirrcuit in automobiles and electric-trains.
- ▶ 石油，采矿设备中的过流和过压保护 Overcurrent and overvoltage protection of the equipment in the petroleum and mine industry.



外形尺寸 DIMENSIONS



降功耗曲线 POWER DERATING CURVE



功率 Power	尺寸Dimensions(mm)							
	Rating Power(w)	Impact Power(w)	L ± 5	L1 ± 5	L2 ± 5	D ± 3	H ± 3	d ± 0.5
RXG-300D	200	300	192	178	165	51	73	5
RXG-400A	300	400	202	182	169	66	66	5
RXG-800A	600	800	300	276	268	68	86	5
RXG-1000A	800	1000	309	289	277	85	113	7
RXG-600D	400	600	293	276	268	51	73	5

技术说明 TECHNICAL SPECIFICATIONS

型号Type	额定功率 Rating power(W)	冲击功率 Impact power (W)	耐电压 Withstand voltage (V)	阻值范围 Resistance Range(Ω)	使用温度范围 OPERATING. TEMP.RANGE.(°C)
RXG-300D	200	300	4000	2~5.1k	-55℃ ~ 200℃
RXG-400A	300	400	4000	2~5.6k	
RXG-800A	600	800	4000	5~7.5k	
RXG-1000A	800	1000	6000	5~7.5k	