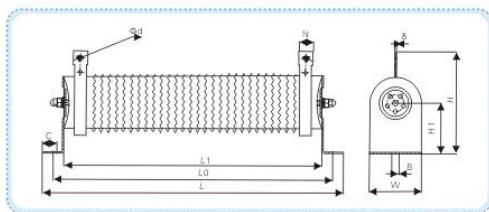
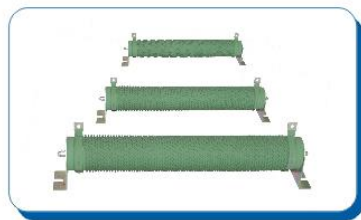


RXHG大功率波纹线绕电阻器 High Power Coated Wirewound With Wave-band Resistors

产品特点 Features

◎耐大电流冲击,功率负荷性较好。◎较宽的功率范围。◎全焊接结构,产品具有较高的可靠性。表面立式波纹,有利于散热减低寄生电感量,并选用高阻燃涂层,有效保护电阻丝不被氧化,延长使用寿命。可广泛应用于电梯、起重机械、轧机、拉丝机、离心机、负载试验等方面。◎进口绿色或灰色外涂敷,可提供安装配套件。

◎ Great current impact resistant, good power load. ◎ A wide range of power. ◎ All welded structure, products with high reliability. Vertical corrugated surface, is beneficial to the heat dissipation reducing parasitic inductance, and high flame retardant coating, the effective protection of the resistance wire is not oxidized, prolong the service life. Can be widely applied to the elevator, crane, rolling mill, wire drawing machine, centrifuge, load test etc. ◎ Imported green or grey outer coating, can be installed to provide matching pieces.



外形尺寸 Dimensions

额定功率 Rate Power (W)	尺寸 Dimensions(mm)											重量 Weight (Kg)
	L1 ±2	L0 ±4	L ±5	W ±2	H ±2	B ±2	H1 ±2	C±0.3	Φd ±0.3	N ±0.3	δ ±0.2	
60	102	124	146	28	62	6.5	28	18	4.5	10	2.0	0.25
80	152	174	196	28	62	6.5	28	18	4.5	10	2.0	0.34
100	170	192	214	28	62	6.5	28	18	4.5	10	2.0	0.39
150	195	218	239	28	62	8	28	18	5.5	10	2.0	0.59
200	215	238	259	28	62	8	28	18	5.5	10	2.0	0.59
300	267	290	311	28	62	8	28	18	5.5	10	2.0	0.80
400	267	290	311	40	81	8	41	18	5.5	12	2.0	0.80
500	300	316	344	40	81	8	41	18	5.5	12	2.0	0.88
600	330	353	374	40	81	8	41	18	5.5	12	2.0	0.95
800	300	316	344	60	119	8.5	60	18	6	16	2.0	1.20
1000	300	325	350	60	119	8.5	60	17	6	16	2.0	1.70
1200	360	385	410	60	119	8.5	60	17	6	16	2.0	1.85
1500	415	440	465	60	119	8.5	60	17	6	16	2.0	2.00
2000	510	535	560	60	119	8.5	60	17	6	16	2.0	2.40
2500	600	625	650	60	119	8.5	60	17	6	16	2.0	2.50
3000	600	625	650	70	137	8.5	70	17	6	16	2.0	3.20

★注: 其中尺寸C—开口半圆安装深度,B—开口半圆槽安装宽度

性能指标 Performance

试验项目 Test Item	性能要求 Specifications	试验方法 Test Method
短时间过负荷 Short time overload	$\Delta R \leq \pm (1\%R + 0.05\Omega)$	10V _n , 5s
耐焊接热 Leaching	$\Delta R \leq \pm (1\%R + 0.05\Omega)$	350±10°C, 3.5±0.5s
室温持久性 Endurance	$\Delta R \leq \pm (5\%R + 0.1\Omega)$	15°C~35°C, P _n , 1000h
振动 Vibrations	$\Delta R \leq \pm (5\%R + 0.1\Omega)$	10Hz~50Hz~10Hz, 2h
表面温升 Surface temperature rise	≤250°C	P _n



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