



## 产品特性/Product Features

- IP6K9K
- 350A 85°C长时间载流能力
- 12-750VDC
- 1000MΩ (1000VDC) , IEC 60664-1
- PWM
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### 触点参数 / Contact parameters

		1a	
		0.5m at 350A	
		350A	
		2×10 <sup>5</sup>	
		<b>450型</b>	<b>750型</b>
		750VDC	750VDC
		2000A 320VDC 1	2000A 320VDC 1
		135kW	225kW
1		5×10 <sup>4</sup> 32VDC, =1ms, 350A	5×10 <sup>4</sup> 32VDC, =1ms, 350A
		50 64VDC, =1ms, 650A	50 64VDC, =1ms, 650A
	1×10 <sup>3</sup> 450VDC, 350A	500 750VDC, 350A	
	200 450VDC, -350A	100 750VDC, -350A	
	1 450VDC, 2000A	1 450VDC, 2000A	
z		350A:	
		450A:10min	
		600A:1min	
		2000A:1s	
辅助 接点	Ue	1NO	
		30VDC/125VAC	
		2A DC /3A AC	
		9V0.1A	

1) 23°C, 0.6s:5.4s.

2) 85°C, 150mm<sup>2</sup>, " "

性能参数 / Performance parameters

	1000MΩ(1000VDC)
	3000VAC 1min
	3000VAC 1min
( )	≤30ms
( )	≤10ms
	196m/s <sup>2</sup>
	490m/s <sup>2</sup>
	10Hz~500Hz 49m/s <sup>2</sup>
	5%~85%RH
	-40°C~85°C
	/
	400g

线圈参数 / Coil parameters

VDC	VDC	VDC	W
9~24V	9	≥4.5	26W 3W

-40°C ~ 85°C)

外形图、安装孔尺寸 / Outline drawing, mounting hole size

/Unit mm

性能曲线图 Performance graph

1

M5螺钉 (内螺纹)	3N·m	4N·m	Ø5.0~Ø5.5	5mm	M5螺钉	3N·m ~ 4N·m
M8	10N·m	12N·m	Ø8.0~Ø8.5	5mm		

2

150m

3

5mm