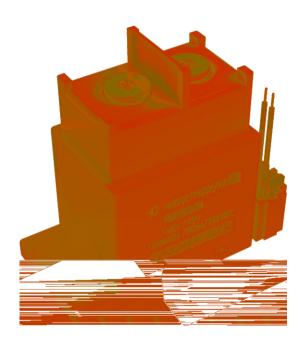


# 



23°C,

85°C,

0.6s:5.4s。

## 产品特性/Product Features

- IP6K9K
- 200A 85°C长时间载流能力
- 12-750VDC
- 1000MΩ (1000VDC) , IEC 60664-1
- PCB

		1a		
	≤2mΩ (at 20A)			
	200A			
	2×	2×10 <sup>5</sup>		
	450V型	750V型		
	1000VDC	1000VDC		
	2000A(320VDC)1	2000A(320VDC)1		
	90kW	150kW		
1)	2.5×10 <sup>4</sup> 22.5VDC, =1ms 400A, 200A	2.5×10 <sup>4</sup> 37.5VDC, =1ms 400A, 200A		
,	1 450VDC, =1ms 1350A, 200A			
	1×10⁴ 450VDC,70A	1x10 <sup>4</sup> 750VDC,70A		
	: 3×10³ 450VDC,200A	: 1x10³ 750VDC,200A		
	200.	A:		
	300A:60min			
2)	400A:20min			
	800A:30s			
	2000A:0.6s			

	性能参数 / P	erformance parameters
		1000MΩ(1000VDC)
		3000VAC 1min
		3000VAC 1min
(	)	≤30ms
(	)	≤10ms
		196m/s²
		490m/s²
		10Hz ~ 500Hz 49m/s²
		5% ~ 85%RH
		-40°C ~ 85°C
		M6
		500g
		95.0mm×45.0mm×85.1mm 89.0mm×45.0mm×85.1mm

线圈参数 / Coll parameters					
VDC					
12	9	3.6	34( 0.2s) 4		
24	≤18	≥7.2	34( 0.2s) 4		

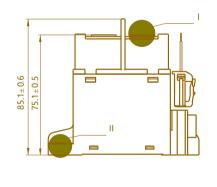
-40°C ~ 85°C)

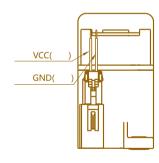
#### 订货标记示例

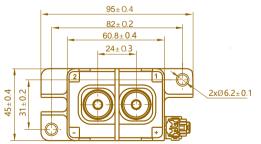
HFEVC - T F 200 / 75	
1 H	FEVC:
2 T:	H:
3 F:	Y:
4 20	0: 200A
5 D	C Blank: 450V 750: 750V
6 12	2: DC12V 24: DC24V PWM: 9V~24V
7 C:	L:
8 BI	ank: N:
9 BI	ank: SM:
10	

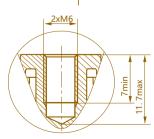
1)

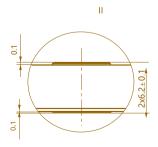
#### /Unit mm



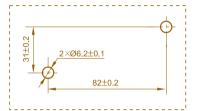




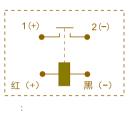




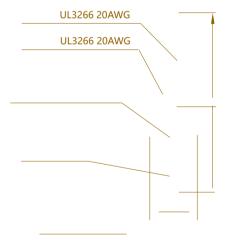
Mounting hole size



### Wiring diagram









#### 性能曲线图 Performance graph

