

	4.5m (at 20A)	
	20A	
1)		
	20A:	$\varnothing P$
	30A:1h	$r = \varnothing$
2)	40A:20min	$v$
	50A:50s	
	60A:10s	
	70A:0.6s	

A \$%& @ P V %

		1000M $\Omega$ (1000VDC)
		3000VAC 1min
		3000VAC 1min
( )		$\leq 30$ ms
( )		$\leq 10$ ms
		196m/s <sup>2</sup>
		490m/s <sup>2</sup>
		10Hz ~ 500Hz 49m/s <sup>2</sup>
		5% ~ 8%RH
		-40°C ~ 85°C
		QC
		15g
		78.0mm $\times$ 39.8mm $\times$ 46.1mm

100%	100%	100%	10
12	9	1	2.6
24	$\leq 18$	$\geq 2$	2.6

-40°C ~ 85°C)

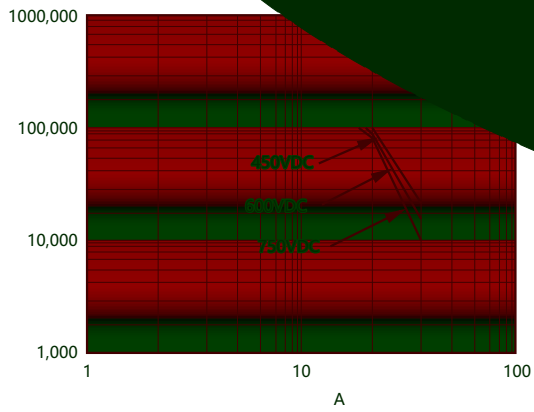
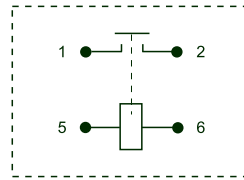
/Unit mm

22.5±0.1

Mounting hole size



Wiring diagram



85°C ,

4mm<sup>2</sup>