

SURGiNG

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Midget Fuse

新能源熔断器

EV 14 Series

EV14 Semi-conductor Fuse



快速半导体熔断器

High speed semi-conductor Fuse



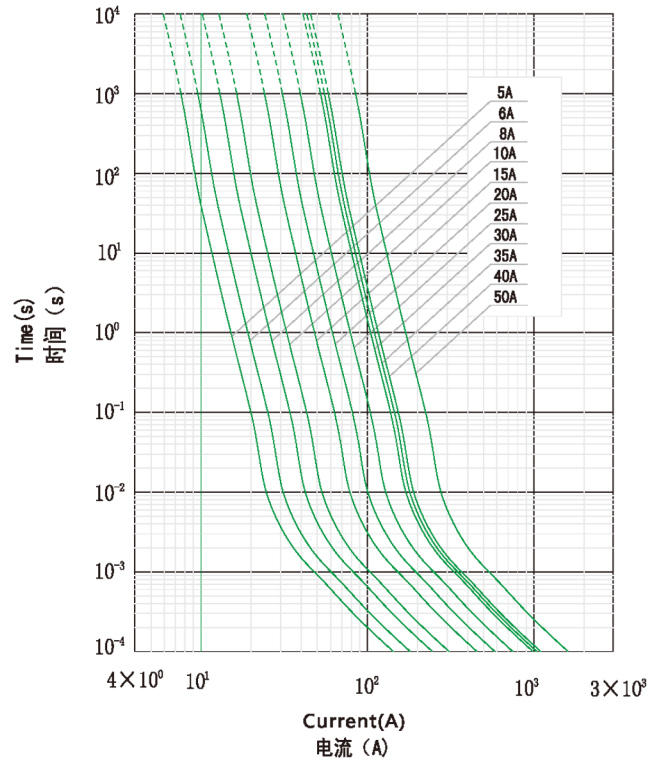
测试标准:
Testing Standard:
UL248-1 UL248-13

额定分断能力:
Interrupting Rating:
20000 Amperes at 750V DC
50000 Amperes at 750V AC

工作温度:
Operating Temperature:
-55°C~+125°C

材料/Material:
Terminals: Tin plated copper
Tube: Ceramic Tube
Element: Silver alloy
Filler: Silica Sand

Time-Current Characteristics
电流-时间曲线图

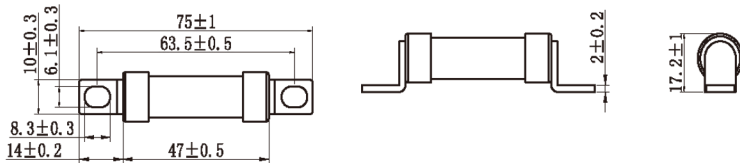


电气特性: Electrical Characteristics

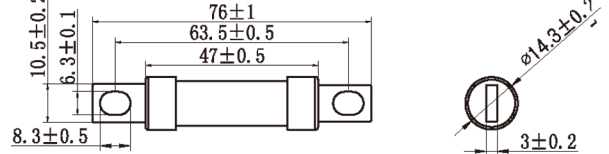
% Ampere Rating	Opening Time
100%	4Hours Min.
200%	300 Seconds Max.

产品尺寸: Dimension

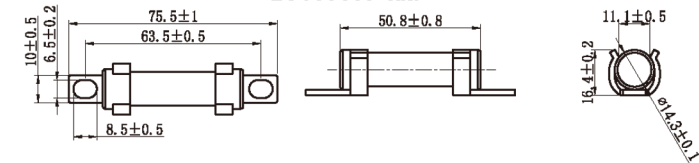
EV14Vvvv-xxA



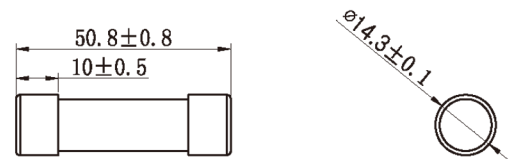
EV14Vvvv-xxC



EV14Vvvv-xxP



EV14Vvvv-xxF



目录编号/Catalog No.: 编号中V750表示750VDC, 500VDC, 600VDC, 700VDC将分别用V500,V600,V700表示; 末尾的A/C/F/P分别表示不同的接脚。

目录编号 Catalog No.	额定电流 Ampere Rating	额定电压 Voltage Rating	Energy Integrals I2t(A2S)		功耗(w) Power Loss	认证 Approvals	● 表示已获认证 ○ 表示认证中
			Pre-Acting	at 750V			
EV14V750-6A/C/F/P	6A	750VDC/AC	7	48	2	●	●
EV14V750-10A/C/F/P	10A	750VDC/AC	7	48	4	●	●
EV14V750-12A/C/F/P	12A	750VDC/AC	10	65	4.3	●	●
EV14V750-15A/C/F/P	15A	750VDC/AC	16	110	5.5	●	●
EV14V750-20A/C/F/P	20A	750VDC/AC	32	220	6	●	●
EV14V750-25A/C/F/P	25A	750VDC/AC	25	250	7	●	●
EV14V750-30A/C/F/P	30A	750VDC/AC	30	270	9	●	●
EV14V750-32A/C/F/P	32A	750VDC/AC	32	375	9.4	●	●
EV14V750-35A/C/F/P	35A	750VDC/AC	33	290	10	●	●
EV14V750-40A/C/F/P	40A	750VDC/AC	52	300	10.8	●	●
EV14V750-45A/C/F/P	45A	750VDC/AC	76	450	11	●	●
EV14V750-50A/C/F/P	50A	750VDC/AC	103	600	12.5	●	●
EV14V750-63A/C/F/P	63A	750VDC/AC	135	750	13.2	○	○