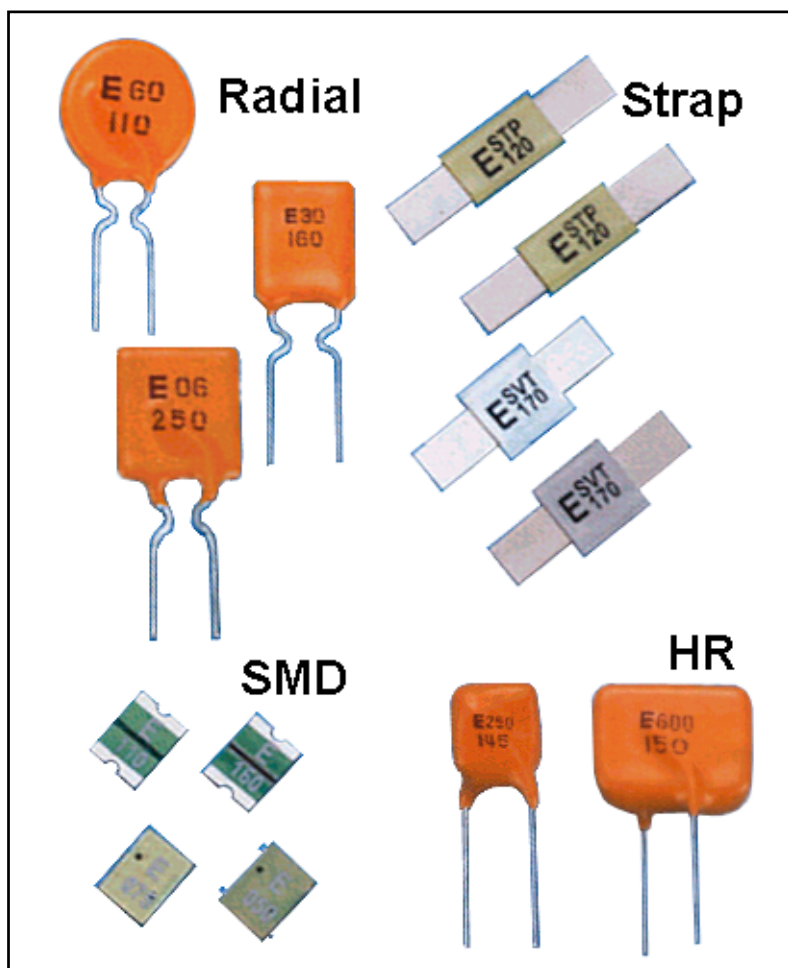


PTC 自复保险丝 (仅销售中国地区)

POLYSWITCH



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V.2016.07A

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Radial type:

RDL60V series

- Application:
Wide variety of electronic equipment
- Product Features:
Radial leaded device
Epoxy coating
- Operation Current Range:
0.1A~ 3.75A
- Maximum Voltage:60V
- Temperature Range:-40°C ~ 85°C



RDL30V series

- Application:
Wide variety of electronic equipment
- Product Features:
Radial leaded device
Epoxy coating
- Operation Current Range:
0.9A~ 9.0A
- Maximum Voltage: 30V
- Temperature Range: -40°C ~ 85°C



RDL06V series

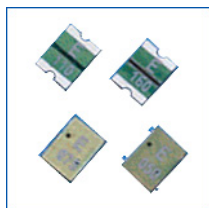
- Application:
Wide variety of electronic equipment
- Product Features:
Radial leaded device
Epoxy coating
- Operation Current Range:
0.75A~ 2.5A
- Maximum Voltage:6V
- Temperature Range:-40°C ~ 85°C



SMD type:

1812 series

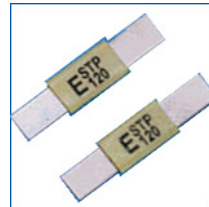
- Application:
High density printed circuit boards
- Product Features:
Surface mount device
High PTC strenght
- Operation Current Range:
0.5A~ 1.6A
- Maximum Voltage: 6V ~ 16VDC
- Temperature Range:-40°C ~ 85°C



Strap type:

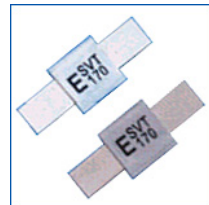
STP series

- Application:
Rechargeable battery packs
- Product Features:
Axial leaded device / Nickel terminals
Polyswitch isolation tape package
- Operation Current Range:
1.2A~ 4.2A
- Maximum Voltage: 15V & 30V
- Temperature Range:-40°C ~ 85°C



SVT series

- Application:
Rechargeable battery packs
- Product Features:
Axial leaded device / Nickel terminals
Polyswitch isolation tape package
Low trip temperature
- Operation Current Range:
1.7A~ 2.4A
- Maximum Voltage: 16V
- Temperature Range:-40°C ~ 85°C



HR type:

HR250 series

- Application:
Secondary lighting protection for telecommunication equipment
- Product Features:
Radial leaded device / Epoxy coating
- Operation Current Range:
0.08A~ 0.18A
- Maximum Voltage: 250V
- Temperature Range:-40°C ~ 85°C



HR600 series

- Application:
secondary lighting protection for telecommunication equipment
- Product Features:
Radial leaded device / Epoxy coating
- Operation Current Range:
0.15A~ 0.16A
- Maximum Voltage: 600V
- Temperature Range:-40°C ~ 85°C



RDL60 系列 电气特性 Electrical Characteristics

	破坏电压	破坏电流	电流(安培) at 25 °C		断路时间与电流 at 25 °C		断路时 损耗功率 at 25 °C	脚距	
BENNIC 代码	伏特	安培	起始 作用点	断路 (约20秒)	安培	秒	瓦特	M/M	RAYCHEM 代码
RDL60V010	60	40	0.1	0.2	0.3	4	0.38	5	RXE010
RDL60V017	60	40	0.17	0.34	0.85	3	0.48	5	RXE017
RDL60V020	60	40	0.2	0.4	1	2.2	0.4	5	RXE020
RDL60V025	60	40	0.25	0.5	1.25	2.5	0.45	5	RXE025
RDL60V030	60	40	0.3	0.6	1.5	3	0.5	5	RXE030
RDL60V040	60	40	0.4	0.8	2	3.8	0.55	5	RXE040
RDL60V050	60	40	0.5	1	2.5	4	0.75	5	RXE050
RDL60V065	60	40	0.65	1.3	3.25	5.3	0.9	5	RXE065
RDL60V075	60	40	0.75	1.5	3.75	6.3	0.9	5	RXE075
RDL60V090	60	40	0.9	1.8	4.5	7.2	1	5	RXE090
RDL60V110	60	40	1.1	2.2	5.5	8.2	1.5	5	RXE110
RDL60V135	60	40	1.35	2.7	6.75	9.6	1.7	5	RXE135
RDL60V160	60	40	1.6	3.2	8	11.4	1.9	5	RXE160
RDL60V185	60	40	1.85	3.7	9.25	12.6	2.1	5	RXE185
RDL60V250	60	40	2.5	5	12.5	15.6	2.5	10	RXE250
RDL60V300	60	40	3	6	15	19.8	2.8	10	RXE300
RDL60V375	60	40	3.75	7.5	18.75	24	3.2	10	RXE375

RDL60 系列 PPTC动作保护时间曲线图

