



## SRD-32gPV 1A-32A Photovoltaic Fuse

Standard: IEC 60269-6, GB/T 13539.6

### Interrupting Capacity

30,000 amperes at 1000V DC (Time Constant: 1-3ms)



### Specifications

| Catalog No. | Current Rating | Safety Approvals |
|-------------|----------------|------------------|
|             |                | TUV              |
| 32gPV1U0    | 1A             | ●                |
| 32gPV2U0    | 2A             | ●                |
| 32gPV3U0    | 3A             | ●                |
| 32gPV3.5U0  | 3.5A           | ●                |
| 32gPV4U0    | 4A             | ●                |
| 32gPV5U0    | 5A             | ●                |
| 32gPV6U0    | 6A             | ●                |
| 32gPV8U0    | 8A             | ●                |
| 32gPV10U0   | 10A            | ●                |
| 32gPV12U0   | 12A            | ●                |
| 32gPV15U0   | 15A            | ●                |
| 32gPV16U0   | 16A            | ●                |
| 32gPV20U0   | 20A            | ●                |
| 32gPV25U0   | 25A            | ●                |
| 32gPV30U0   | 30A            | ●                |
| 32gPV32U0   | 32A            | ●                |

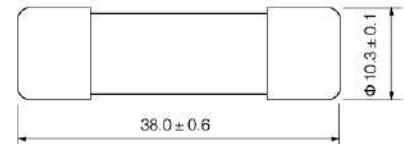
U0 Denotes For 1000V DC:

● Denotes For Approval ○ Denotes For Pending

### Electrical Characteristics

| % of Current Rating | Blowing Time |
|---------------------|--------------|
| 113%                | 1 hour Min.  |
| 145%                | 1 hour Max.  |

### Dimensions



### SRD-32gPV

Average I-T Characteristics Curve  
(For Reference Only)

