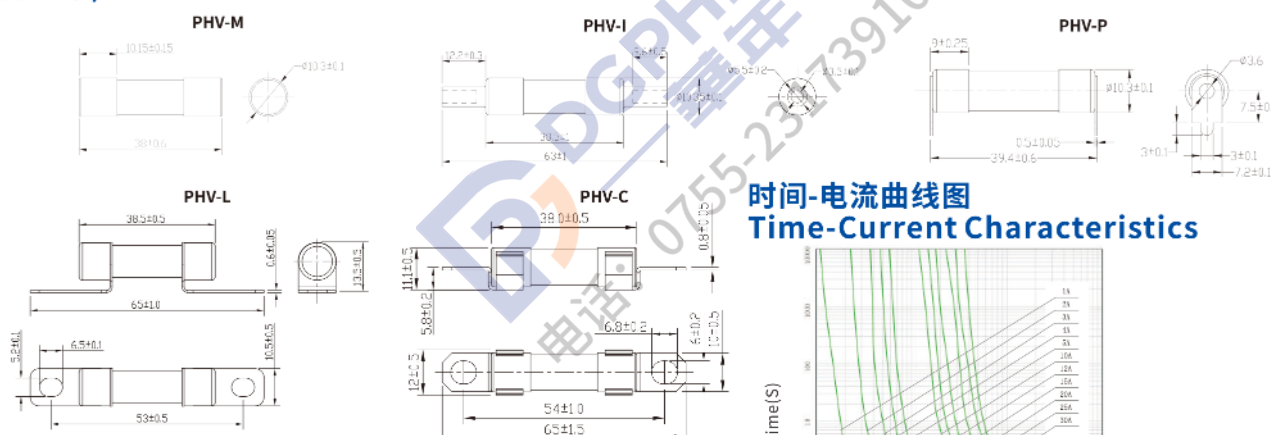


PHV $\Phi 10 \times 38$ 1000Vdc 光伏熔断器/ PHV $\Phi 10 \times 38$ 1000Vdc Photovoltaic Fuse



- **保护特性 / Class of Operation:**
gPV Fuse
- **额定电流/电压 Current / Voltage Rating:**
1A-30A 1000Vdc
- **参考标准 / Ref. to standard:**
UL248-19 ; IEC60269-6
- **额定分断能力 / Interrupting Rating:**
UL10kA at 1000Vdc; IEC 30kA at 1000V DC
- **工作温度 Operating temperature:**
-40°C~85°C
- **材料/Material:**
Tube: Ceramic tube / Element: Silver
Filler: Silica sand / Cap: Tin plated brass

产品尺寸/Dimension



电气特性/Electrical Characterstics

额定电流的% % of Ampere Rating	熔断时间 Opening Time
105%	1 Hours Min.
135%	60 Minutes Max.
200%	120 Seconds Max.

安全认证/Safety Approvals

认证 /Approvals	额定电流 /Ampere Rating	额定电压 /Voltage Rating	证书号码/Certification No.
UL	1A~30A	1000V	E495906

电气规格/Electrical Specifications:

产品编号/Product NO.					额定电流 Rated Current	额定电压 Rated Voltage	熔化热能 ¹ T Melting Integral (A ² S)	功耗(w) Power Loss	认证
平头端子 Flat Head Terminal	中出端子 Middle Terminal	PCB端子 PCB Terminal	压线端子 In-Terminal	底出端子 Bottom Terminal					● 表示已获认证
									○ 表示认证中
									
PHV1100M	PHV1100C	PHV1100P	PHV1100I	PHV1100L	1A	1000Vdc	0.4	1.3	●
PHV1200M	PHV1200C	PHV1200P	PHV1200I	PHV1200L	2A	1000Vdc	3.4	1.1	●
PHV1300M	PHV1300C	PHV1300P	PHV1300I	PHV1300L	3A	1000Vdc	12	1.3	●
PHV1350M	PHV1350C	PHV1350P	PHV1350I	PHV1350L	3.5A	1000Vdc	20	1.4	●
PHV1400M	PHV1400C	PHV1400P	PHV1400I	PHV1400L	4A	1000Vdc	28	1.5	●
PHV1500M	PHV1500C	PHV1500P	PHV1500I	PHV1500L	5A	1000Vdc	50	1.6	●
PHV1600M	PHV1600C	PHV1600P	PHV1600I	PHV1600L	6A	1000Vdc	93	1.8	●
PHV1800M	PHV1800C	PHV1800P	PHV1800I	PHV1800L	8A	1000Vdc	33	2.2	●
PHV2100M	PHV2100C	PHV2100P	PHV2100I	PHV2100L	10A	1000Vdc	70	2.4	●
PHV2120M	PHV2120C	PHV2120P	PHV2120I	PHV2120L	12A	1000Vdc	200	2.9	●
PHV2150M	PHV2150C	PHV2150P	PHV2150I	PHV2150L	15A	1000Vdc	230	3.0	●
PHV2200M	PHV2200C	PHV2200P	PHV2200I	PHV2200L	20A	1000Vdc	330	3.5	●
PHV2250M	PHV2250C	PHV2250P	PHV2250I	PHV2250L	25A	1000Vdc	500	4.2	●
PHV2300M	PHV2300C	PHV2300P	PHV2300I	PHV2300L	30A	1000Vdc	2500	5.6	●