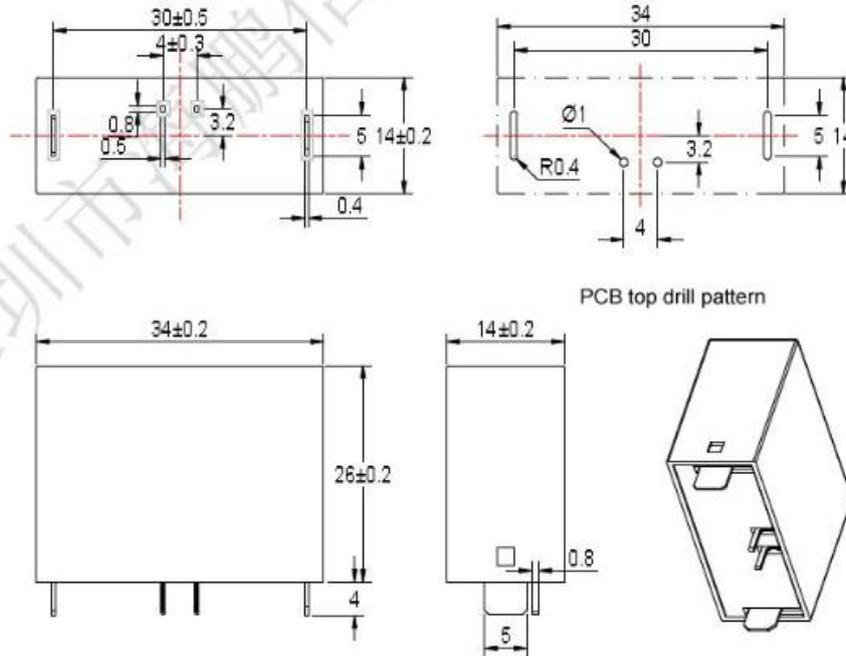




Parameter

Model	PV20K-670
Rated voltage	230VAC
Starting voltage	820V±10%
IEC grade	type 2
UL grade	type 4
Maximum continuous operating voltage - Uc	510VAC/670VDC
Maximum continuous operating voltage for PV applications - Ucpv	670V
Nominal discharge current -In	10kA(8/20μs)
Maximum discharge current - Imax	20kA(8/20μs)
Voltage protection level - Up	1.8kV(10kA,8/20μs)
DC short circuit breaking capacity	50A/1100VDC
Rated short-circuit current for photovoltaic applications - Iscpv	50A
Shell flame rating	UL94 V-0
shell material	PA66+30% glassfiber
shell color	blue (PANTONE 279C)
Alarm device	usally closed, abnormal open
IP level	IP20

Dimension



Why Choose Us

- Professional surge protective device and power distribution unit supplier in China for over 18 years, established in 1999;
- Good reputations from clients - **NSN, Huawei, China Mobile, and Aviat Networks**;
- We have cooperated with **Huawei** since the beginning of our company and we are golden supplier of them;
- ISO 9001:2008 Certified and ISO 14001:2004 Certified;
- High quality products with TüV, CE, UL certificate;
- Powerful and advanced testing equipments;
- OEM, ODM available

