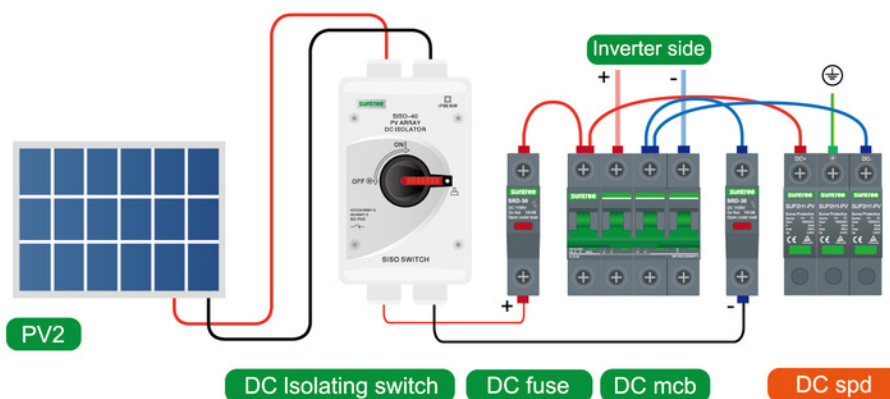
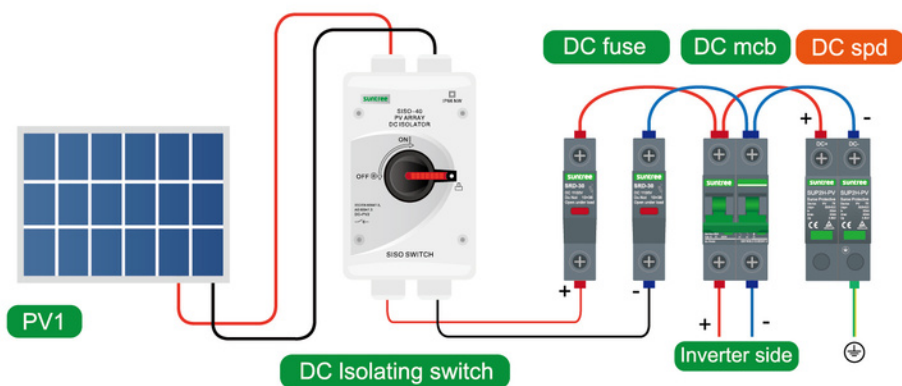


ELECTRICAL TECHNICAL REFERENCE

Product Model	SUP2H-PV		SUP2H6-PV	SUP2H8-PV	SUP2H1-PV	
Max. continuous operating voltage (Uc)	275VDC	500VDC	600VDC	800VDC	1000VDC	1200VDC
Max. discharge current (Imax)(8/20us)	20、40KA					
Protection level (In)Up	2.8kV	2.8kV	2.8kV	3.0kV	3.6kV	4.0kV
Service temperature	-40°C~+70°C					
Relative humidity	≤95%(25°C)					
Installation mode	35mm standard guide rail					
Window indication	Normal: green; Failure: Red					
Ingress protection	IP20					
Numbers of poles	1P、2P、3P					
Leakage 0.75u ImA(uA)	≤20					



WIRING DIAGRAM



WIRING DIAGRAM IS FOR REFERENCE ONLY, FOR MORE INFORMATION ABOUT WIRING SOLUTIONS, PLEASE CONTACT THE SALESMAN

INSTALLATION PRECAUTIONS

- The normal range of ambient air temperature should be no higher than +40°C and no lower than -25°C, with a relative humidity of no more than 95%;
The altitude of the installation site shall not exceed 2000m;
- Pollution class 3;
- Where there is no risk of explosion and the medium is free of gases and conductive dusts sufficient to corrode metals and destroy insulation.
Wiring resistance
- Grounded copper bus-bar



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