

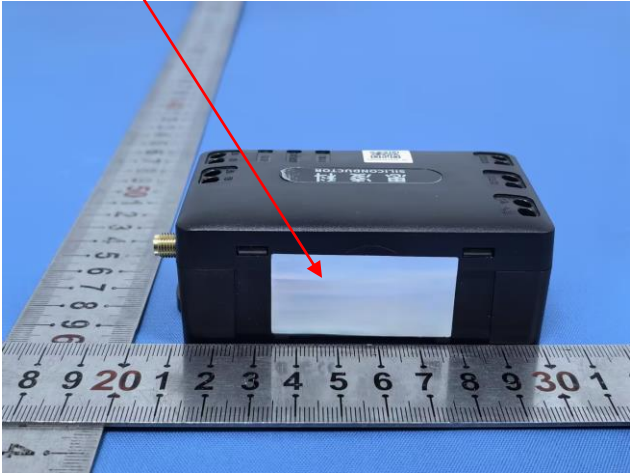
思凌科 Model: PV-G1000
SILICONDUCTOR

This device complies with Part 15 of the FCC Rules.
 Operation is subject to the following two conditions:
 (1) This device may not cause harmful interference, and
 (2) This device must accept any interference received,
 including interference that may cause undesired operation.

FCC ID: 2BFVY-SLC-PV-G1000
 Contains FCC ID: XMR201906EG21G






Shenzhen Siliconductor Technology Co.,Ltd. MADE IN CHINA

Dimension: 44mm*22mm



思凌科 Model: PV-G1000
SILICONDUCTOR

Max. System Voltage	1500Vdc	Input Operation Voltage	10-18Vdc
Max. Number of Module	200pcs	Max. Number of Strings	12 strings
Enclosure Rating Type	IP20	Operating Temperature	-20℃ to 65℃
Type of PVRSS or PVRSE	RS2	S/N:	402234800064

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