



## Double-glass module gain and installation height

Nominal bi-facial module gain coefficient can run from 5% to 30% or more, depending on the installation height and the amount of indirect irradiance. It is recommended to design the electrical circuits with safety factor that accounts for the additional power in order to protect electrical hardware. of bifacial double glass solar modules (BiKu and BiHiKu series). Professional installer must read these guidelines carefully and strictly follow these instructions and the installation parts should be well protected from corrosion. The tilt angle of the modules is measured between the surface of the This INSTALLATION MANUAL applies to installing, maintaining, and using the double glass and bifacial dual-glass solar modules manufactured by Hounen Solar Cambodia Inc or Hounen Solar America Inc. and its cooperated or affiliated companies. (hereinafter referred to as "Hounen&quot;). Failure to follow SolarSpace recommends modules be installed in an operating temperature range from -40°C to 45°C, which is the monthly average minimum and maximum temperature of the installation site. The limited operating ambient temperature of modules ranges from -40°C to 85°C. Don't install modules where they

This general manual provides important safety information relating to the installation, maintenance and handling of double glass solar modules. Professional installers must read these guidelines carefully and strictly follow these instructions. Failure to follow these instructions may result in This general manual provides important safety information relating to the installation, maintenance and handling of bifacial double glass solar modules (BiKu and BiHiKu series). Professional installer must read these guidelines carefully and strictly follow these instructions. Failure to follow Double Glass Bi-facial High Efficiency N-typeNominal bi-facial module gain coefficient can run from 5% to 30% or more, depending on the installation height and the amount of indirect irradiance. It is recommended to design the Double-glass photovoltaic panel installation height specificationThis document provides detailed instructions and valuable safety information regarding the installation, electrical connection and maintenance of the following JINERGY Crystalline PV MODULES INSTALLATION MANUALDue to the different ground clearance height will affect the power generation gain, it is recommended to install the module at a height from 1m to 2m. See Fig. 5-2. SolarSpace Double Glass Photovoltaic Modules Installation These regulations vary depending on the installation location, such as building roof installation, vehicle-mounted applications, etc. Requirements may also vary with the voltage and current Microsoft WordEach module has three identical barcodes (one in the laminate under the front glass, the second on the rear side of the module and the third on the frame) that act as a unique identifier. Installation\_Manual\_of\_Bifacial\_Module This general manual provides important safety information relating to the installation, maintenance and handling of bifacial double glass solar modules (BiKu and BiHiKu series). Installation Manual( Double glass PV module)The installation of the modules shall be strictly carried out by professional technicians. Please read this manual carefully before installation. InstallationGuide for DASSOLAR module and panel are installed on a roof that must has fire-resistant degree of class A. A minimum distance of 10 cm between the roof plane and the module is generally recommended. ZNSHINE PV MODULES



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INSTALLATION MANUAL Due to the different ground clearance height will affect the power generation gain, it is recommended to install the module at a height from 0.5m to 2m. See Fig. 5-2. Installation and User Manual Over time, dirt and dust can accumulate on the glass surface of the module, reducing its power output. Yingli Solar recommends periodic cleaning of GG modules to ensure maximum power Double Glass Bi-facial High Efficiency N-type Nominal bi-facial module gain coefficient can run from 5% to 30% or more, depending on the installation height and the amount of indirect irradiance. It is recommended to design the Installation and User Manual Over time, dirt and dust can accumulate on the glass surface of the module, reducing its power output. Yingli Solar recommends periodic cleaning of GG modules to ensure maximum power

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