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What is a glass glass solar module?
Glass glass solar module is a long lasting and ultra resistant to any weather conditions Building Integrated Photovoltaics solution. BIPV solar panels can be used as an additional power source and alternative material in architecture to achieve future design for a comparable to standard materials price.

What are glass-glass solar panels?
Glass-glass solar glass systems,also known as glass-glass solar panels,offer plenty of options for design and construction. Vitro Architectural Glass specializes in developing optimal solutions for these projects.

What is a PV glass module?
This technology so far has the highest durability rate against harsh environmental conditions and longer lifespan compared to other building integrated photovoltaics solutions in the market. These PV glass modules are not only a great and lightweight construction solution for energy efficient buildings.

Why is glass used in photovoltaic modules?
Glass is used in photovoltaic modules as layer of protection against the elements. In thin-film technology,glass also serves as the substrate upon which the photovoltaic material and other chemicals (such as TCO) are deposited. Glass is also the basis for mirrors used to concentrate sunlight,although new technologies avoiding glass are emerging.

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