

Kongres Container

Bipv solar panels



Overview

Because BIPV systems generate on-site power and are integrated into the building envelope, the system's output power and thermal properties are the two primary performance indicators. Conventional BIPV systems have a lower heat dissipation capability than rack-mounted PV, which results in BIPV modules experiencing higher operating temperatures. Higher temperatures may degrade the module's semiconducting material, decreasing the output efficiency and precipitatin.

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