

Photovoltaic pv systems buenos aires

Aesthetically, the solar array is low-profile and aligns flush with the new metal roof due to S-5!'s direct-attach(TM) method. The PVKIT solar attachments are securely mounted directly onto the seams of the roof, eliminating the need for a traditional rail system. By eliminating rails, the result is an aestheticallypleasing, zero-penetration system that preserves the roof structure and does not void roof warranties. The array even provides autonomous lighting at outdoor meeting points in the event of a power outage.

By adopting solar technology, the UCA was able to supplement 7% of the building's power demand and produce energy to feed into its electrical system, resulting in a more energy-efficient building that's now compliant with the law.

By adding solar PV, the university was able to supplement 7% of its post-graduate school's electricity consumption - as required by law - enabling the UCA to positively impact the environment and pioneer the way for other academic institutions. The PVKIT and S-5-Z Mini provided an aesthetically-pleasing, cost-effective PV mounting solution-saving the customer time and money on installation and materials.

The pre-assembled PVKIT(R) used in rail-less solar PV mounting can save you in logistics and installation time. It is compatible with all S-5! clamps and most brackets. It fits all 30-46 mm module frames and offers multiple slots for wire management.

The S-5-Z ("Z" stands for Zip-Rib) is specially designed for round "bulb" seam configurations. Mount snow guards and other heavy-duty applications to "bulb" seam configurations, such as Zip-Rib(R), BEMO, Kalzip(R) and other similar profiles. Easily install the two-piece clamp anywhere along the length of the rib.



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