

New SunLink Wire Management Clip Speeds PV Installation

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SunLink's innovative cable clip simplifies wire management by reducing installation time, minimizing errors and delivering a clean professional look to the job. The clip is fabricated from stainless steel to last the life of the array and eliminates the future maintenance issues associated with standard plastic cable ties. The imaginative design secures multiple wires while it allows flexible routing on either the inside or the outside of the SunLink spar. The patent pending clip snaps on and off easily without any tools.

Wire management has historically been a time consuming and frustrating task because it has lacked suitable products and a uniform procedure. Now, with SunLink's clip, wire management becomes a simple and repeatable task.

This innovation, combined with other recent SunLink product improvements such as their foot assembly redesign, are significantly reducing installation times saving money for both integrators and their customers.

About SunLink

SunLink designs, manufactures and markets the solar industry's most advanced engineered products for integrating solar electric systems into buildings and sites where maximizing electrical output and minimizing site impact are paramount. The company's flagship product, an aerodynamically designed, non-penetrating module mounting system for flat roofs is the industry's leading solution for adding PV to commercial buildings. Ease of installation, engineering support, cost effectiveness, and reduced impact on the building are a few of the reasons building owners and facility managers prefer SunLink. For more information contact us at marketing@sunlink.com.

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