

As renewable energy increases in the form of solar, it is critical that solar farms are equipped with the safest and most reliable infrastructure products. Panduit solar energy solutions provides robust end-to-end solutions that offer maximum reliability, productivity, and safety. The Panduit Solar Wire Hangers are easy to install, very durable and can be reused should future maintenance of the cable runs be needed.



## KEY FEATURES & BENEFITS

<b>Stainless steel:</b>	Ideal for PV cable management in Solar Construction. Stainless Steel is highly durable and is suitable for harsh environments
<b>Certifications:</b>	These Solar Wire Hangers are cULus Listed to UL1565 (File #E136577) which is key to meeting installation requirements
<b>Ease of installation:</b>	No tools required
<b>Re-usable:</b>	Many cable management solutions allow for just a single application. For reworking any wiring, it would be typical to replace the cable management device. Not necessary with these solar wire hangers that can be re-used numerous times.

## ORDERING INFORMATION



WH10SS-C



WH20SS-90-M

Part Number	Bundle Capacity - Closed Channel In. (mm)	Orientation	Style	Part Weight g	Std. Pkg. Qty.
WH10SS-C	1 (25.4)	Parallel - bundle runs in direction of the Solar Module frame it suspends from	Hooks into and suspends off mounting hole*	3.1	100
WH20SS-90-M	2 (50.8)	Perpendicular - bundle cuts across the Solar Module frame it suspends from	Hooks into and suspends off mounting hole*	5.1	1000

\* mounting hole must be suitable to accept these hangers made of 0.071 In. (1.8mm) diameter wireform