

Cable clamp for solar modules with box frames

The cable clamp for solar modules with box frames is a professional solution for proper cable management in photovoltaic installations. It enables fast, tool-free fastening of solar cables to the aluminum frames of modern PV modules – ideal for narrow profiles where there is no room for edge clips or conventional cable holders. The robust design made of stainless, NS-coated spring steel wire ensures permanent, corrosion-protected fixing – even under high thermal or mechanical stress. Developed for the requirements of new module designs, it provides reliable cable routing in two versions for different frame widths.



Technical data:

Material:

Stainless spring steel (NS-coated)

Design:

For hollow profiles / pre-assembled on a cardboard holder for installation

Standards:

compliant with EN 10270-3:01, 1.4310 DIN 10088-1 and BS EN 10088-3:2014

Item no.	Designation	Frame width [mm]	Frame height [mm]	Type	Application	Quantity [pcs.]
91711	KKPV-BR13	8 - 13	30 - 35	short module side	For box frame profiles	50
91712	KKPV-BR18	14 - 18	30 - 35	short module side	For box frame profiles	50