

Data sheet:

Water drainage PV module clip

The rainwater drainage clip for solar modules is a remarkable innovation in the field of solar system maintenance. Thanks to the simple installation of the drainage clip using a click system, it effectively minimises the accumulation of water and dirt on the edges of solar modules. This leads to a significant increase in the intervals between necessary cleaning by keeping the modules clean for longer. Use this small but efficient water drainage PV module clip to sustainably increase the energy efficiency of your solar system and achieve a higher energy yield.



Technical data:

Material:

Plastic (ABS/ heat-stabilised, cold-resistant, ageing-resistant)

Colors:

black

Frame height:

available for 30, 35, 40 and 45 mm frame height

Frame lip:

all types suitable up to max. 10 mm frame lip/frame protrusion

Module tilt angle:

min. 5° angle of inclination required

UV resistance:

yes / UV weather-resistant (5+ years)

Corrosion protection:

Very good

Chemical resistance:

Very good

Standards:

REACH, RoHS

Processing and functional information:

- For optimum water drainage, two clips must be installed on the lowest side of each module at a distance of 10 cm from the module corners.
- The clips work via the capillary effect and require a certain minimum inclination of the solar module. Measurably positive results can be achieved from an inclination of 5°.

Article/ product range extract:

Article-no.	Frame height [mm]	PU [pcs.]
29200	30	100
29002	35	100
29201	40	100
29003	45	100

