

## Solar module connectors

Dear Solarwatt partner,

We would like to simplify the support for your projects with our high-quality solar modules.

Therefore – as per specifications in the Solarwatt installation instructions – for Solarwatt Solar modules the existing connectors may be cut off and replaced:

This authorization is only valid under the following conditions:

1. The existing connectors shall only be cut off and replaced at the start and the end of the string. This has to be done in accordance with the connector manufacturer's assembly instructions. Only qualified personnel are allowed to do this.
2. The existing connectors shall only be cut off and replaced in the correct manner using tools which have been approved by the connector manufacturer.
3. The cable shall only be cut right behind the connector which is to be removed. Only the following connector types shall be used for replacement:

**Stäubli Electrical MC4, Stäubli Electrical MC4-Evo 2, TE Connectivity PV4 and PV4S, Hirschmann HC4, Sunter PV-ZH202B, Phoenix Contact Sunclix.**

4. When cutting and replacing, as well as during subsequent laying of cables, the minimum bending radii according to the Solarwatt installation instructions must be observed.
5. The relevant statutory provisions must be observed in any case.

Any warranties provided by Solarwatt do not apply for solar modules which are impaired, damaged, or destroyed because the aforementioned requirements were not met.

The retrofitted replacement connector is not covered by the Solarwatt warranty. The remaining warranty provisions shall continue to apply. All other provisions of the Solarwatt installation instructions shall remain unaffected.

Do you have any questions or would you like to discuss the matter? Please contact our technical service centre or your contact person in the field office.

Solarwatt GmbH

  
Detlef Neuhaus  
CEO