



What happens if the irradiance changes during an I-V curve measurement?

How by, if, the real life situation is that both the irradiance and the temperature of the PV module are constant. While it is possible to have a constant irradiance and a constant temperature, in practice, the irradiance and the temperature of the PV module are not constant. The irradiance can change during the measurement, and the temperature of the PV module can change during the measurement. If the irradiance changes during the measurement, the I-V curve will be affected. If the temperature of the PV module changes during the measurement, the I-V curve will also be affected. Therefore, it is important to ensure that the irradiance and the temperature of the PV module are constant during the measurement.

If you require more help, please contact us at
<https://www.seaward.com/de/enquiry/>.