



SEAWARD
ELECTRICAL SAFETY TESTING
& MEASURING.

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

Ideally, if the real life irradiance is constant, the I-V curve will be a straight line. In reality, however, the irradiance can change during the measurement. This is because the irradiance can change due to a number of factors, such as the sun moving, clouds passing, or the sun being obscured by a building. These changes in irradiance can influence the shape of the I-V curve.

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