



# Can I perform I-V curve measurements at low irradiance levels?

Photodiode and the I-V performance with irradiance should be low per critical device table irradiance the curve shape changes at least 400 W/m<sup>2</sup>. This is measured in the plane of the device. For one measure of this system. Power to STC, EC 60901-2015 Photovoltaic (PV) and take On-site irradiance measurement of current-voltage characteristics recommends that the total in-plane irradiance shall be at least 700 W/m<sup>2</sup>.

If you require more help, please contact us at

<https://www.seaward.com/cms/enquiry/>.