



How is solar irradiance measured?

Reference solar irradiance requirements are set out in a number of British Standards and standards such as IEC 60904-9 for the measurement of solar cell test procedures. The British Standard BS EN 12464-1 provides information on how to use a reference solar cell to measure the irradiance on a surface. It also provides information on the use of reference solar cells to measure the irradiance on a surface. Reference solar cells commonly have temperature compensation to ensure that the measurement accuracy is not affected changes in temperature.

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