

Solarimeter with 0–2000 W/m² range for photovoltaic systems with Modbus output



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Rating: Not Rated Yet

Price

1.321,26 €

Sales price 1.321,26 €

Sales price without tax 1.083,00 €

Discount

Tax amount 238,26 €

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Description

The solarimeter with a 0–2000 W/m² range for photovoltaic systems with Modbus output is an essential tool for monitoring solar irradiance. Designed to deliver precise and reliable measurements, this device is crucial for verifying the performance of photovoltaic installations.

Its high accuracy and robustness make it suitable for operation in harsh environmental conditions, ensuring consistent and long-lasting performance. Moreover, installation is quick and easy, with flexible mounting options, making it a practical choice for industry professionals.

This device is integrated with the *MyVirtuoso Home* HEMS through the MyMB interface/actuator for Modbus systems ([Code 01335-2085-00](#)). In this way, all information is sent to the HUB, which displays the values to the user via the application.

Thanks to this device, it is possible to obtain critical data to improve the energy efficiency of photovoltaic systems, both in residential, commercial, and industrial settings.

Reviews

There are yet no reviews for this product.

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