



Professional

- Measurement of the global radiation using Kipp & Zonen pyranometers
- Measurement of additional meteorological data (air temperature, air pressure, relative humidity, PV module temperature)

Convenient

- Data analysis via Sunny WebBox or Sunny Portal
- Flexible integration into the existing RS485 communication system

Easy to Use

- Simple and safe mast mounting
- Fast installation with only one cable

SMA METEO STATION

The professional weather station equipped with a pyranometer

A must-have for professional measurement of power-relevant meteorological data: The SMA Meteo Station not only measures air temperature, air pressure and relative humidity with great accuracy; it also determines global radiation. Different systems can now be compared to one another by using the horizontally installed pyranometer to measure the total incident light. This makes it possible to determine the key parameters required for an optimum configuration, such as the module tilt angle. All measured values are made available for analysis via the Sunny WebBox or Sunny Portal.

