

SOLAR MEASUREMENT

The sun! It provides our world with daylight, it controls the temperature on our planet. It provides energy and makes plants grow.

The measurement of solar radiation has become of high importance especially when it comes to take decisions about efficiency, energy performance or maintenance.

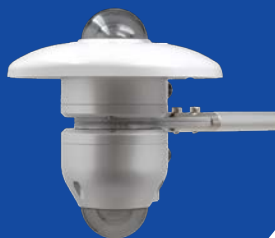
TEMPCO

MEASUREMENT & CALIBRATION

PYRAsense series
LPSILICON-PYRA04

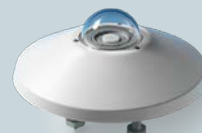


- Spectrally Flat Class A, Class B and Class C pyranometers
- Spectrally Flat Class A, Class B and Class C albedometers
- Spectrally Flat Class A and Class B pyranometers with shadow ring
- Silicon pyranometer



- Net irradiance meters with 2 or 4 sensors (2 pyranometers and 2 pyrgeometers)

LPPHOT02
LPUVA02
LPUVB02
LPUVI02



- Photometers
- UVA Radiometers
- UVB Radiometers
- UV Index Radiometers

LPNET07
LPNET14



- Pyrheliometers
- Pyrgeometers
- Sunshine Duration

LPPYRHE16
LPD18
LPPIRG01

