

PYRANOMETER

Reference : PYRANO



This device allows the direct reading of irradiance in W / m^2 . An analog output on two $\varnothing 4$ mm safety banana sockets allows data to be retrieved from a data logging system.

Technical characteristics:

- Measurement range: 0 to 1999 W / m^2
- Resolution: 1 W / m^2
- Precision: $\pm 5\%$
- Analog output: 100 mV $\approx 1000 W / m^2$
- 9V battery power supply (supplied)
- Dimensions: 185 x 108 x 56 mm