

1339P Photosynthesis Light Quantum Meter

FEATURES:

- » Dual Display, 4 digit LCD reading.
- » Spectral Sensitivity close to CIE photopic Curve.
- » Measuring Level Range: 0.01 to 999900 Lux,

0.001 to 92920 fc, Autoranging 5 steps and conversion

to µmole/m²/s (PPFD: Photosynthetic Photon Flux Density).

» Accurate and Instant response.

»Integral illuminance measurement and conversion to µmole/m²/d (Daily light integral).

- » Luminous intensity measurement.
- » Data Hold function.
- » Data memory and read function.
- » Reference value stored for relative or percentage deviation measurement.
- » Ripple measurement for STRAY + LIGHT function.
- » Time-hold function.
- » Point average function., Comparator function.
- » Spectral correction factor function. (include LED)
- » Auto power off function. » Backlight display function.
- » Auto datalogging & USB interface.





