



DISCONTINUED: Quantum Light 6-Sensor Bar

Product Images



Short Description

Spectrum Technologies 6 sensor handheld bar provides a spatial averaged PAR reading.

Description

This 6 sensor handheld bar on this Quantum Light Meter provides a spatial averaged PAR (Photosynthetically Active Radiation) reading. PAR averages are a more comprehensive indicator of light quantity reaching your plants, and serve as a powerful tool to manage lighting.

Additional Information

Promotion	This product has been discontinued. See our full range of Light Sensors
Brand	Spectrum Technologies
Explanation	<p>Quantum sensors measure light energy at the specific wavelengths plants actually use for photosynthesis. Research indicates that older lux and foot-candle meters could have error rates up to 45% when used to estimate light quantum available for plant growth. Start taking more meaningful light level measurements yourself with a low-cost quantum meter.</p> <p>PAR averages are a more comprehensive indicator of light quantity reaching your plants, and serve as a powerful tool to manage lighting.</p>
Contents	<p>This 6 sensor handheld bar on this Quantum Light Meter provides a spatial averaged PAR (Photosynthetically Active Radiation) reading.</p> <p>Quantum / PAR sensor to measure light between 400 to 700 nanometers.</p>
Compatibility	<p>Click here to view the complete WatchDog Product Line to ensure this sensor is compatible with your model. Also works with the hand-held LightScout External Light Sensor Reader.</p>
Sensors	Also available as a Single Sensor and 3 Sensor Bar
Ideal For	Agronomy
Installation	Jack connection into WatchDog logger, station or reader.