



APOLLO (PN: M513)

4 Year warranty

Radiometer/photometer measuring UV and visible light via a wireless sensor. Apollo 3.0 is traceable to NIST and is in compliance with ISO 3059. We calibrate Apollo 3.0 in accordance to ISO / IEC 17025. Our accreditation has been certified by SWEDAC and carries the accreditation number 10391.

Our Apollo 3.0 dual meter calibration services are now offered in **10 LOCATIONS WORLDWIDE**. These centers are in Chicago (USA), Houston (USA), Edmonton (CANADA), Stockholm (SWEDEN), Bilbao (SPAIN), St. Etienne de Tulmont (FRANCE), Milan (ITALY), Hinckley (U.K), Sydney (AUSTRALIA) and Kaohsiung (TAIWAN). All follow a specific calibration process proprietary to Labino and all have the same equipment.



**APOLLO 3.0 SINGLE KIT
(PN: M513)**



**APOLLO 3.0 DOUBLE KIT
(PN: M514)**

Wireless

US Airforce Approval



ISO 17025 Calibration

OLYMPOS (PN: A542)

Measurement Stand

Measure the UV-A and white light output of any Labino UV-A LED light with accuracy at 15 inches (38 cm) and stay in compliance with pledged standards (ASTM E3022, ROLLS-ROYCE RRES 90061, AIRBUS AITM6-1001) and your internal procedures.

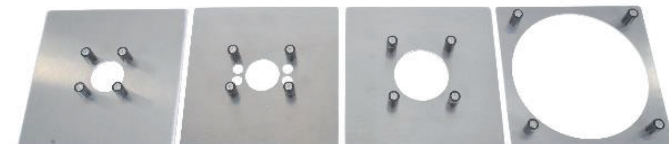


**BB 2.0 Series
(UV Handheld)**

**UVG3 2.0 Series
(UV Flashlight)**

**UVG5 2.0 Series
(UV Headlight)**

**MB 3.0 Series
(UV Handheld)**



Four Interchangeable Plates