



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), U.K (Hinckley), Sydney (Australia) and Taipei City (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

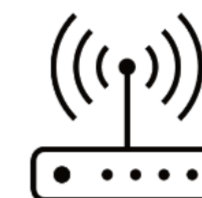


ISO 17025 Calibration

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 AIM6-1001) and your internal procedures.



BB 2.0 Series
(UV Handheld)



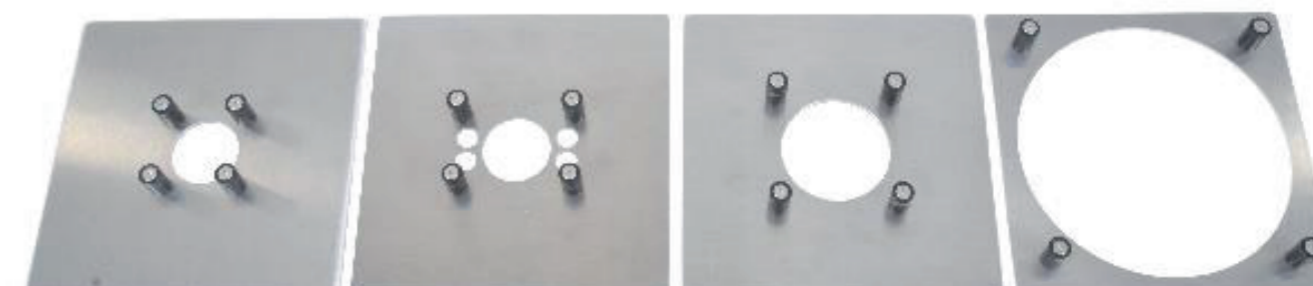
UVG3 2.0 Series
(UV Flashlight)



UVG5 2.0 Series
(UV Headlight)



MB 3.0 Series
(UV Handheld)



Four Interchangeable Plates