



Compliance with relevant ASTM and ISO Standards as well as Industry Engineering specifications

Labino AB LED UV Lights	Built in White Light LED	UV Intensity at 38 cm (15") (µW/cm <sup>2</sup> )	COMPLIES WITH ASTM E3022-2018 Standard	COMPLIES WITH Rolls-Royce RRES90061 Specification	COMPLIES WITH Airbus AITM6-1001 Testing Method	COMPLIES WITH Pratt & Whitney Requirements	COMPLIES WITH The Boeing Co Requirements	COMPLIES WITH ISO 3059-12 Standard	COMPLIES WITH USAF Requirements
<b>GX SERIES – OVERHEAD LIGHT</b>									
GX Orion REMOTE	✓	1 500-7 000	✓	-	-	-	-	✓	-
GX Orion UV & WH	✓	≈ 7 000	✓	✓	✓	✓	-	✓	-
GX Orion UV	-	≈ 4 500	✓	✓	✓	✓	✓	✓	✓
<b>BB 2.0 SERIES – HANDHELD LIGHT</b>									
BB 2.0 Helios	-	≈ 9 000	✓	✓	✓	✓	-	✓	✓
BB 2.0 Ikaros	-	≈ 4 000	✓	✓	✓	✓	✓	✓	✓
BB 2.0 Artemis	-	≈ 22 000	✓	-	-	-	-	✓	-
<b>MB 3.0 SERIES – HANDHELD LIGHT</b>									
Hercules Ex	-	≈ 4 000	✓	✓	✓	✓	✓	✓	✓
MB 3.0 Zeus	✓	≈ 4 500	✓	✓	✓	✓	✓	✓	-
MB 3.0 Zeus with Athena	✓	≈ 4 500	✓	✓	✓	✓	✓	✓	-
MB 3.0 Hermes	-	≈ 4 500	✓	✓	✓	✓	✓	✓	✓
MB 3.0 Hermes with Athena	-	≈ 4 500	✓	✓	✓	✓	✓	✓	✓
MB 3.0 Selene	✓	≈ 9 000	✓	✓	✓	✓	-	✓	-
MB 3.0 Selene with Athena	✓	≈ 9 000	✓	✓	✓	✓	-	✓	-
MB 3.0 Atlas	-	≈ 9 000	✓	✓	✓	✓	-	✓	✓
MB 3.0 Atlas with Athena	-	≈ 9 000	✓	✓	✓	✓	-	✓	✓
<b>MB 2.0 SERIES – FLASHLIGHT / HEADLIGHT</b>									
UVG3 2.0 Spotlight	-	≈ 80 000	✓	-	-	-	-	✓	-
UVG3 2.0 Midlight	-	≈ 9 000	✓	✓	✓	✓	-	✓	✓
UVG3 2.0 Floodlight	-	≈ 4 000	✓	✓	✓	✓	✓	✓	✓
UVG5 2.0 Spotlight	optional	≈ 80 000	✓	-	-	-	-	✓	-
UVG5 2.0 Midlight	optional	≈ 9 000	✓	✓	✓	✓	-	✓	✓
UVG5 2.0 Floodlight	-	≈ 4 000	✓	✓	✓	✓	✓	✓	✓

PLEASE NOTE: The above models are in compliance with the above ASTM and ISO standards as well as industry specifications as indicated on the table above irrespective of the power source (Battery or Mains).



# APOLLO 2.0

RADIOMETER | PHOTOMETER

**MEASURES UV AND VISIBLE LIGHT  
TRACEABLE TO NIST  
WIRELESS SENSOR**



**APOLLO 2.0  
SINGLE KIT  
(P/N: M505)**



**APOLLO 2.0  
DOUBLE KIT  
(P/N: M506)**



- ✓ Wireless Sensor measures up to a distance of 16 feet (5 meters) from the Reader unit



- ✓ Red LCD screen for easy readings
- ✓ Peak function identifies highest reading



- ✓ Reader unit powered by three "AA" batteries that last 100 hours of active measurement
- ✓ Sensor unit powered by one "1/2 AA" lithium battery that lasts 600 hours of active measurement