

Handheld Light Source Calibration in Bosnia and Herzegovina

IMBIH is responsible for the establishment of a comprehensive measuring system in Bosnia and Herzegovina with traceability to the International System of Units, SI.

The project envisages providing support for the establishment of a digital network for keeping records of the verification of measuring devices of appointed laboratories and the ...

We can deliver the Lux Illuminance Meter Digital Illuminance Meter, Portable Visible Light Tester, Handheld Lux Light Meter, LED Light Brightness Tester Photometer with Zero Calibration Compound ...

This handheld radiometer is an easy-to-use research-grade spectrometer for field testing of lights with no additional setup required. The NIST traceable system can measure spectral ...

IMBIH has mostly published calibration and measurement capabilities (CMCs) in the KCDB of the International Bureau of Measures and Weights (BIPM) for the mentioned specific metrology fields.

Lux Meter Pro is fully optimized for use throughout Bosnia and Herzegovina, meeting all local building codes and safety regulations. Our app is trusted by electricians, facility managers, safety inspectors, ...

This calibration light sources buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

For lamp-based testing applications, we offer calibration light sources designed for the optical calibration of spectroradiometers, photometers, and radiometers. Our solutions serve as precision standards for ...

Whether you're targeting the Education & Training sector in Bosnia and Herzegovina, or expanding across regions, we provide live, accurate, and relevant updates every day.

ILT offers ISO/IEC 17025:2017 accredited calibrations of miniature and hand-held spectrometers, spectroradiometers, illuminance spectrophotometers and color meters used for testing lux, CCT, ...

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