

UV- J1015-STABTEST

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APPLICATION

The UV-J1015-STABTEST consists of the 200 W portable field calibrator KS-J1011 and the special baffle/distance adaptor KS-J1011-ADAPT-BREW. It is used to determine the stability of UV measurements of the Brewer spectrophotometer.

The KS-J1011 is an enclosed spectral irradiance standard source for performing absolute calibrations. It can be used in the laboratory and in the field with a wide range of optical detectors. The calibrator is based on a development by the Physikalisch-Technische Bundesanstalt (PTB) with further improvements regarding reliability during field measurements.

SPECIFICATION

Measurement type	spectral irradiance
Wavelength range	250 nm – 2500 nm
Lamp	200 W / 6.3 A

Components

KS-J1011
KS-J1011-CASE
KS-J1011-LAMP
KS-J1011-ADAPT-BREW

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