

# KDW-P2

<http://www.gigahertz-optik.de/de-de/produkt/KDW-P2>

**Produkt-Tags:**

**E<sub>v</sub>**

# Überblick

Illuminance sensitivity is calibrated by comparing the measured values of the test detector to those of an illuminance standard detector. The reference source is a standard Illuminant A source at 2856K.

A factory calibration certificate is supplied listing the test device data, the measurement set-up, the traceability and the calibration uncertainty.

## Bestellinformationen

Artikel-Nr	Modell	Beschreibung
Kalibrierung		
	KDW-P2-01	Illuminance responsivity calibration. Factory calibration certificate
	KDW-P2-RP	Set-up charge for non-Gigahertz-Optik detectors
*)		The spectral sensitivity of the sample detector is requested for the calibration uncertainty evaluation. If not available the relative spectral sensitivity must be measured.