

KLW-S4

<https://www.gigahertz-optik.com/en-us/product/KLW-S4>

Product tags: UV , VIS , NIR

I (x - y) nm

Description

The radiant intensity of a light source, is the emitted light in a given direction. Radiant intensity is the radiometric measurement quantity used to calibrate directionally emitted light from lamps. Radiant intensity is measured with an irradiance detector equipped with a precise front aperture then calculated from the measured irradiance and the solid angle resulting from the light source to aperture distance and the aperture diameter. A factory calibration certificate is provided.

Purchasing information

Article-Nr	Modell	Description
Calibration		
	KLW-S4-01	Spectral Radiant Intensity of Spot lamps. Contact the factory to discuss calibration details.
	KLW-S4-RP	Set-up charge for non-Gigahertz-Optik sources