

UVA/B Check MSS510

The UVA/B Check was specially designed for testing the intensity of UV illuminants like tanning studio equipment and UV handheld lamps. With the UVA/B the conformity to the specifications of an illuminant can be easily determined.

The UVA/B sensor works in a range of 0 to 850 Watt m².
By the means of its integrated calibration function the user can increase the accuracy by entering calibration factors for up to 10 different lamps.



Subject to technical changes.