

Radiometer

UVC measurement- easy handling and use

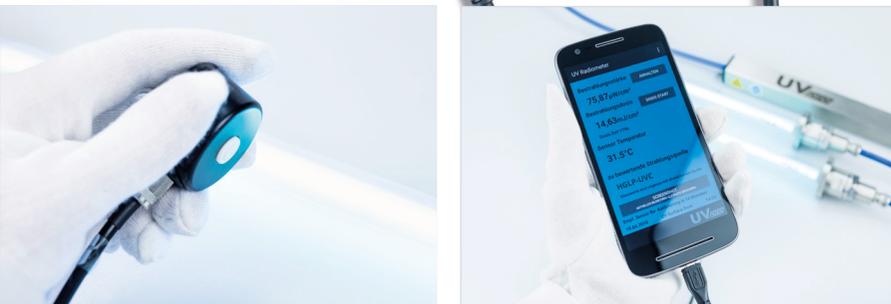
UVpro



SPECIFICATIONS

Short name	UVpro Radiometer
Scope of supply	Android smartphone, calibrated sensor, charger and user manual
Software	App fo Android operating system
Area of application	Measurement of prevailing UVC radiation
Display range	Irradiance up to 155 mW/cm², dose [J/cm²] over time, with screenshot function for data storage, UV spectral range from 230-280 nm
Cable length of the sensor[cm]	180
Dimensions of the sensors [mm]	Ø 37,5/H 26,8

Technical changes reserved



- Safe and easy detection of UVC radiation
- Includes Android device and calibration certificate
- Sensor via Mini USB connectable to all Android devices

UVpro Radiometer for the measurement of UVC low pressure lamps. The meter measures the dose [J/cm²] over time and the irradiance [W/cm²] and is equipped with a screenshot function for data storage. Includes calibrated UVC sensor and Android smartphone. Measuring range up to 155 mW/cm², UV spectral range from 230-280 nm. The device may only be used for measurements on UVC low-pressure lamps. Do not use with unknown radiation source!

Always protect your skin and eyes while using this device!