

## ND UVC meter model M

Measurement of UVC

## Areas of use:

Measurement of UVC

## To be used at:

Advanced UVC measurement

## **Description:**

User-friendly radiometer for measuring UVC. The device is distinguished by:

- User-friendly with different options of settings
- Data logging on SD card (exclusive) from 1 minute to 28 days
- Record interval from 1 second to 24 hours
- · Possibility of max value
- Numbers can be read from SD card and then processed
- Compact design
- Low power consumption
- Long operating time
- Used with digital sensor
- In a practical suitcase
- Sensor is calibrated once a year/ 100 operating hours
- Calibrated to ÖNorm M5873-1





| Technical data:                               |                      |                                       |                              |
|---|----------------------|---------------------------------------|------------------------------|
| Product name                                  | ND UVC meter model M | <ul><li>Measuring<br/>range</li></ul> | 0,01 – 250 W/ m <sup>2</sup> |
| • IP  | 65                   | <ul><li>Measuring<br/>range</li></ul> | 0,1- 500 W/ m <sup>2</sup>   |
| <ul> <li>Operating<br/>temperature</li> </ul> | 0-60 °C              |                                       |                              |

