

## Combined UV Intensity and Lux Meter

One device – Two functions



In a single process step, visible light (lx) as well as UV-A light ( $\mu\text{W}/\text{cm}^2$ ) is measured by a sensor, incorporated in the second device (right). At an environmental illumination of  $< 50$  lx the background illumination is switched on automatically.

Combined UV Intensity and Lux Meter		Art. No. 146.000.500
Measurement range white light	0 – 6,000 lx	Fulfils the following technical regulation: <ul style="list-style-type: none"> <li>DIN EN ISO 3059</li> </ul>
Resolution white light	0.1 lx	
Measurement range UV A	0 – 20,000 $\mu\text{W}/\text{cm}^2$	
Resolution UV A	1 $\mu\text{W}/\text{cm}^2$	
Operating voltage	9 V battery	
Cable length	1 m	
Display	Automatic background illumination	

Heidgraben, January 2018  
 Subject to technical changes