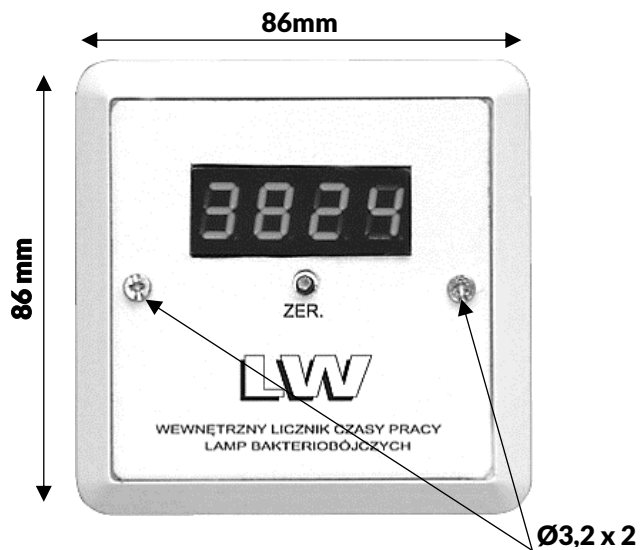


TECHNICAL DATA SHEET

**LW**

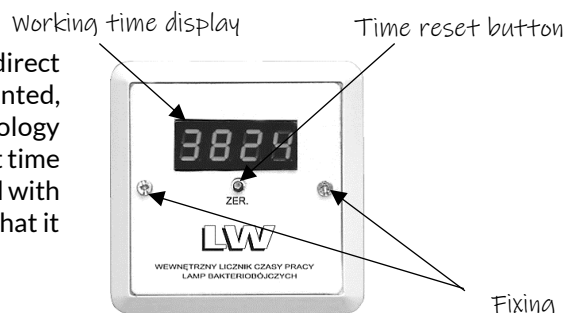


**LW**

**DIGITAL COUNTER WITH 4-FIELD LED DISPLAY AND ACOUSTIC SIGNALLING**

**HOW DOES THE LW COUNTER WORK?**

LW type working time counter is an external accessory for NBV direct radiation lamps and NBVE flow germicidal lamps in ceiling-mounted, wall-mounted option. The device based on microprocessor technology guarantees reliability and precision of work. The UV-C bulb replacement time is signalled optically and with an acoustic signal. The counter is equipped with LED display that shows the current status of the counter in such a way that it is visible from a distance of up to 1.5 m (eg. on the ceiling).



**TECHNICAL DATA:**

Supply voltage	230 V, 50/60 Hz
Power consumption	0,1 VA
Class of protection against electric shock	II
Ingress Protection Code	IP 20
Overall dimensions	86 x 86 x 46 mm
Display	LED
Total weight	0.1 kg

**NOTE**

1. The counter counts 8000 hours, i.e. the time after which bulbs lose their germicidal properties.
2. During normal work, the display shows the current status of the hour counter. During the first hour of work minutes and seconds are displayed separated by a flashing point.
3. Having elapsed 7950 work hours, the counter shows the remaining 50 hours of bulb(s) effective work with an intermittent acoustic signal.
4. After another 50 hours (i.e. total 8000 hours), the counter signals a continuous acoustic signal and a flashing number "8000".