



## Optical oxygen measurement

The SD 400 Oxi L is a completely newly developed instrument that has been designed for the application of treatment plants and waterworks, research and teaching, as well as fish-farming. The luminescence technology combines high measurement accuracy with low maintenance and operates without electrolyte solution.

### Highlights:

- high measurement accuracy using **luminescence technology**
- short response time of the **oxygen electrode**
- **low maintenance** due to long-life electrode
- **low incident flow of the electrode** – no need for stirring
- incl. software for **advanced and simplified data management with data logger function**
- **backlit LC-display** for measurements in any environment

With its standard BSB flask-optimized electrode, the SD 400 Oxi L is ideally suited for the measurement of BOD in laboratories using the dilution method.

We would like to take the opportunity of the product launch to make a special offer on this instrument for a limited period. Please contact us at [sales@tintometer.de](mailto:sales@tintometer.de) to receive this offer. You can register for an online training now by using [this link](#).

[www.lovibond.com](http://www.lovibond.com)

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