



O2 Lumitrode

6.1116.000

The optical sensor for measuring dissolved oxygen (DO) can be used with a 913 pH/DO meter or with a 914 pH/DO conductometer. The measuring principle of the sensor is based on luminescence quenching. The space-saving and maintenance-free sensor is suitable for DO measurement, for example in:

- Water quality control
- Wastewater industry
- Beverage production
- Fish farming

This sensor is supplied with a calibration vessel.

Where necessary, it is easy to replace the measurement cap (O₂ cap) that contains the oxygen-intensive luminophore.

Phụ kiện tùy chọn

Order no.	Description	
6.1260.000	Calibration vessel O2	
	Calibration vessel for calibrating the O ₂ -Lumitrode at 100% air saturation.	
6.2329.000	Oxygen standard 0%	
	Oxygen standard for 0% calibration of the O ₂ -Lumitrode. Contains 5 sachets of 30 mL each.	
6.5623.000	O2 Lumitrode replacement set	
	Replacement set for the O ₂ Lumitrode. The set contains a certified O ₂ cap as replacement, a calibration vessel, and 5 x 30 mL oxygen standard, 0%.	