CellOx 325 DO Electrode
Galvanic oxygen electrodes for DO meters

**Description**

The CellOx 325 Dissolved Oxygen (DO) electrodes are easy to use and maintain electrodes for taking field measurements. The electrodes are temperature compensated and waterproof to the IP 68 standard. They have a long working life of up to six months from one electrolyte refill. Plastic or steel armoring is available for the electrodes to protect them from harsh field conditions. The DO electrodes can be easily cleaned with warm water for many applications and come with a vial of cleaning solution for the counter electrode.

**Applications**

The CellOx 325 DO electrode is ideal for monitoring DO levels in lakes, rivers, streams, in control measurements, in laboratories, and biotechnology applications. With the Oxi 3205 handheld field meters the electrodes are ideal for routine field measurements. The Oxi 3210 meter raises the performance level of the DO electrodes to a point where they are recommended for highly precise control, quality assurance, and field measurements. With the Oxi 1970i rugged field meters the DO electrode measurements can be controlled with a computer, stored in the 800 dataset memory, and supported using GLP requirements.

**Specifications**

- Temperature compensation
- Long working life - up to 6 months
- Rapid response
- Membrane leakage monitoring

**Options and Accessories**

CellOx 325 DO Electrode
Cable length 4.9 ft (1.5 m)

CellOx 325-3 DO Electrode
Cable length 9.9 ft (3 m)

CellOx 325-6 DO Electrode
Cable length 19.8 ft (6 m)

WP 90/3 DO Electrode Membrane Heads

ELY/G DO Electrode Electrolyte