

DO803 Electrode



Main Features

- Simple and convenient operation
- The optical DO electrode consumes no oxygen in the liquid being measured
- no requirement for a minimum water flow rate
- Simply insert the electrode into the liquid and read the values once they stabilize – as easy as measuring pH.
- Fast, stable readings
- Readings stabilize in just 1 to 3 minutes.
- Frequent calibration is not required.
- Calibration takes 1-2 minutes.

Technical Parameters

Measuring range	(0-20) mg/l (ppm), (0-200)% 0 ~ 50°C	Cable	3 m
Electrode dimensions	(Ø14×105) mm	Connector	8-pin