



Optical D.O. Sensor FDO 925

Optical D.O. Sensor FDO® 925

Optical IDS D.O. sensor for portable MultiLine® IDS and InoLab® Multi IDS benchtop meters. Measures the dissolved oxygen according DIN ISO 17289:2014-12. For applications in the lab and in process, outdoor and waste water treatment plants. Low maintenance (t99 60 s). No oxygen consumption, with inclined membrane for avoiding air bubbles. Factory calibrated membrane with smart chip. Built-in NTC 30 kOhm temperature sensor.

Specifications

Temperature range: 0 ... 50.0 °C ± 0.2 °C

DO concentration: 0.00 ... 20.00 mg/l ± 0.5 % of value

DO saturation: 0.0 ... 200.0 % ± 0.5 % of value

Partial pressure: 0.0 ... 400 hPa ± 0.5 % of value

Shaft length / diam.: 150 mm / 15.3 mm



Code	Description	Packaging
LLG06238174	Optical D.O. Sensor FDO® 925, Type FDO® 925, 1.5 m fix cable	1 pz.
LLG06239577	Optical D.O. Sensor FDO® 925, Type FDO® 925-3, 3 m fix cable	1 pz.
LLG06259423	Optical D.O. Sensor FDO® 925, Type FDO® 925-P, Plug head, AS/IDS cable or wireless module necessary	1 pz.



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



CARLO ERBA
*Reagents operates with
 a Certified Quality
 Management System*

