



WTW - Optical IDS dissolved oxygen sensors FDO® 925

SKU: 201300

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FDO® 925

Description

Universal optical dissolved oxygen measurement

FDO® 925 – optical oxygen sensors for applications in the lab and process, field and wastewater treatment systems - low-maintenance and fast

- Saves time and money – low-maintenance & quick ($t_{99} < 60s$)
- Flow-free with beveled membrane
- Factory calibrated sensor cap with smart chip

Optical IDS DO sensor for field and laboratory applications with fast responding bevelled membrane, IP 68 rated (10 bar)

FDO® 925: 1.5 m (4.9 ft) fixed cable with waterproof digital connector

FDO® 925-3: 3 m (9.8 ft) fixed cable with waterproof digital connector

FDO® 925-P: plug head for AS/IDS-x cables, MPP 930 or wireless modules IDS WLM-S

Specifications

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Concentration	0.00...20.00 mg/l \pm 0.5 % of value
Saturation	0.0 ... 200.0 % \pm 0.5 % of value
Partial pressure	0.0 to 400 hPa \pm 0.5 % of value
Temperature	0 ... 50.0 °C \pm 0.2 °C