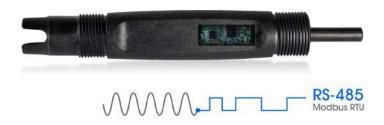
## **Digital Dissolved oxygen sensors**

## **CLEAN Digital Sensors**





## twinno 200 Field Communicator

With twinno200 Field Communicator, you can set up and calibrate the digital sensor efficiently in field.

## CS4751D Digital Dissolved oxygen sensor



•Range: 0.0-200.0%, 0.00-20.00 mg/L

•Resolution: 0.1%, 0.01 mg/L

Accuracy: 0.0-40.0 ppt

 Salinity Compensation: 0.0~50.0 ppt • Temperature Compensation: 0.0-50.0 C Pressure Compensation: 600-2000 mBar •Temperature Range: -10.0-110.0 C

Resolution: 0.1 C

Accuracy: 0.3 C

Working Temperature:0~60C

•Response time: < 60 s (95%,25 C)

Stabilizing time: 15 - 20 min

Zero drift: <0.5%</p>

•Min Flow: > 0.03 m/s

•residual current: < 2% in the air

PP body

NPT 3/4" thread

•Length: 160mm Ф30mm

Communication interface:RS-485 Modbus RTU

Power: DC-12V •IP Rated: IP68

•5m connecting cable with BNC

Replaceable membrance cap