

## i Link-1-wire BT, ORI

Mobile Bluetooth measuring head with rechargeable battery for measuring and calibrating the ISM/easySense pH and oxygen electrodes. Connect the iLink either wireless via Bluetooth or with the iLink cable with a computer or a smartphone. Use the „iSense“ or „iSense mobil“ software (installed on your computer beforehand) to carry out measurements, calibration or maintenance tasks. With „iSense mobil“, sensor diagnoses can be sent via email at the push of a button. The software is available free of charge for iOS and Android operating systems.

Application in the field: When the electrode in its protective tubular is fastened to the ORI sampling stick (see page XXX) and connected via the ISM connection cable to the iLink-1-wire BT, you can for example use your smartphone to read the pH value and temperature of the riverbank from a distance, and to save or send it.

| Article                                                                         | Order No.   |
|---------------------------------------------------------------------------------|-------------|
| i Link-1-wire BT                                                                | 10 22 55211 |
| InPro4260/120/Pt100 pH combination electrode (ExII 1/2G EEx ia IIc T6/T5/T4/T3) | 10 22 55212 |
| InPro 6850i/12/120 ISM oxygen sensor                                            | 10 22 55213 |
| EasySense pH 31 pH electrode                                                    | 10 22 55214 |
| EasySense O2 21-Sensor                                                          | 10 22 55215 |
| EasySense ORP 41 Redox-Elektrode                                                | 10 22 55216 |

