









#### **Specifications** HI98318 0.00 to 6.00 mS/cm; 0 to 3000 ppm (0.5); Range 0 to 4000 ppm (0.7) Resolution 0.01 mS/cm; 10 ppm (0.5); 10 ppm (0.7) Accuracy (@25°C/77°F) ±2% F.S. EC/TDS Calibration automatic, one-point (1.41 mS) Quick one-point calibration using HI5036 or HI50036P Calibration Quick Cal calibration solution TDS Conversion 0.5 (500 ppm) or 0.7 (700 ppm) Factor (CF)\* 0.0 to 50.0°C/32.0 to 122.0°F Range 0.1°C/0.1°F Resolution Temperature Accuracy ±0.5°C/±1°F (@25°C/77°F) Temperature automatic, 0.0 to 50.0°C (32 to 122°F) Compensation Battery Type CR2032 Li-ion (Included) / /Life approx. 250 hours of continuous use Additional 8 minutes, 60 minutes, or can be disabled Auto-off Specifications Environment 0 to 50°C (32 to 122°F); RH 100% max 160 x 40 x 17 mm (6.3 x 1.6 x 0.7") Dimensions Weight 75 g (2.6 oz.) Ordering HI98318 GroLine EC/TDS testeris supplied with Quick Cal calibration sachets (4), battery, Information storage cap, instruction manual and quality certificate.

### HIQ8318

# GroLine EC/TDS Tester

- Waterproof
- Automatic temperature compensation (ATC)
- Automatic one-point EC calibration
- · Measurement stability indicator

The GroLine waterproof EC/TDS tester is ideal for hydroponics, greenhouses, or anywhere you need quick and accurate conductivity measurements.



## Exposed temperature sensor

HI98318 features an exposed temperature sensor for faster response times.



### Watertight seal

An easily removable cover provides access to the battery compartment.



Supplied in a carrying case with calibration solutions.





