

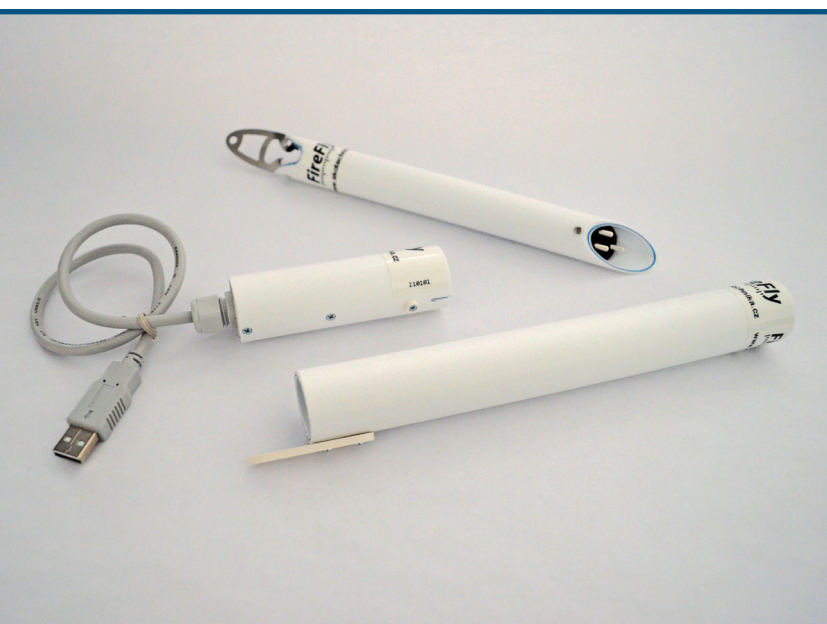
## WATER

## FireFly®

### Basic features

- Electronic sensor for water level detection in badly accessible locations, tanks and boreholes
- Acoustic and signal light indication of water level based on electrical conductivity
- Reliable and accurate indication up to 40 m depth
- Device activity is signaled by periodic flashing of the main white LED light
- In-built accumulator is charged by means of USB
- Sensor is set in a transport casing which simultaneously serves as a charging unit
- Sensor is waterproof and cannot be dismantled by the user
- Certified material for drinking water

**FireFly**



**WATER**

**FireFly®**

## Technical specification

Dimensions:	Ø 22 × 240 mm
Sensor casing:	Top section Ø 28 × 280 mm / Bottom section Ø 28 × 80 mm
Battery capacity Li-Po:	250 mAh
Charging current from USB:	100 mA
Recommended max. period between chargings:	1 week
Charging time:	3 hours
Operation time of fully charged sensor:	24 hours
Temperature range:	0 °C to + 60 °C
Storage temperature range:	0 °C to + 60 °C
Tape options:	10 m, 20 m, 30 m, 50 m

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