



Hydrolux HL 10

Device for acoustic water leak location

Benefits:

- ▶ **Excellent sound properties**
- ▶ **Three filter settings**
- ▶ **Simple, one-handed operation**
- ▶ **Mute switch / Measured data memory**
- ▶ **10-level indicator**



Function description

The Hydrolux HL10 from SebaKMT is a small, easy-to-operate, handheld device for locating leaks in water pipes. Its outstanding acoustic properties enable it to reliably locate even tiny leaks. The three filter settings allow the equipment to be perfectly adjusted to the individual task and interfering background noise could be suppressed.

The visual LED indicator assists the leak location procedure and simple, one-handed operation enables long assignments to be carried out tirelessly. The current measured value is stored with the mute switch.

The best settings for the particular leak situation can be selected using the volume and sensitivity control. Nightwork is facilitated by the integrated LED light.

All the benefits at a glance

- ▶ Reliable leak location due to good, acoustic properties
- ▶ 3 filter settings for suppress extraneous noise
- ▶ LED indicator for visual leak detection
- ▶ Volume control for adjustment to ambient noise
- ▶ Sensitivity adjustment
- ▶ One-handed operation
- ▶ Mute switch
- ▶ Measured data memory
- ▶ Rugged design
- ▶ Extremely easy to use
- ▶ Integrated LED light

Product range

- ▶ Hydrolux HLE 10
- ▶ PAM B-2 microphone
- ▶ KR 30 headphones
- ▶ PAM U-D 3-point foot
- ▶ Sensor rod
- ▶ Magnet
- ▶ VST T-2 extension rods
- ▶ HLK 10 transport case

Technical data

HLE 10

Display	LED indicator
Resolution	Levels 0 ... 10
Measured data memory	Last level
Filter settings	3 predefined filters (0 ... 540 Hz, 0 ... 4.000 Hz, 540 ... 4.000 Hz)
Volume control	Continuously variable
Light	LED light, integrated
Battery	2 x 1.5 V (AA)
Operating time	approx. 50 hours
Temperature range	-20 °C ... +70 °C
Dimensions (W x H x D)	90 x 185 x 60 mm
Weight	400 g
Protection class	IP 54
Connections	Microphone, headphones (3.5 mm)

PAM B-2

Connection	8 mm thread for 3-point foot, sensor rod, magnet
Protection class	IP 67
Weight	450 g
Dimensions	103 x 47 mm

Options

- ▶ AD S-24, AD S-42 hydrant adapters