

# K-LECKAGESUCHGERAET

Leakage finder

**HANSA FLEX**

## Właściwości

|                           |   |
|---------------------------|---|
| częstość robocza          | 40 kHz $\pm$ 2 kHz  |
| Przylącze                 | 4-pin connection for headphones and charger, 3.5 mm stereo jack for connecting sensor and cable |
| Laser                     | Wave length: 655 to 660 nm, Output power: 0.4 to 0.5 mW   |
| zasilanie energetyczne    | Internal NiMH rechargeable battery  |
| czas trwania eksploatacji | Approx. 6 hours without laser / 4 hours with laser  |
| czas ładowania            | Approx. 1.5 hours   |
| temperatura użytkowania   | 0 °C to +40 °C  |
| temperatura lożyska       | -10 °C to +50 °C  |



## Wskazówka

Dalsze informacje na zapytanie.

## Opis

Function: The annual energy cost of leaks in pneumatic and gas systems are high and avoidable. When these gases flow unused out of leaks, they create noises inaudible to the human ear. With the LS 100, even the smallest leaks can be heard from several metres distance. It transforms inaudible signals to a frequency that can be detected visually on the display and acoustically with the supplied sound-proof headphones. Use: leakage inspections of pneumatic, gas, steam and vacuum systems. <br>The advantages of the LS 100: Simple and quick measurement, even from distances of several metres. Measurements can be taken on running systems, without affecting their operation. The device is quickly amortised by the high cost savings.

## Artykuł

| Oznaczenie     | Opis  |
|----------------|---|
| K- 07 25 19 53 | Leak detection device, including accessories in a practical carrying case |

## Akcesoria

|                      |                           |
|----------------------|---------------------------|
| K-ALU-TELESKOPSTANGE | Aluminium-telescopic pole |
|----------------------|---------------------------|