

**54685****ULTRASONIC LEAK DETECTOR****TECHNICAL SPECIFICATIONS**

<b>Voltage</b>	9V
<b>Frequency of ultrasonic waves</b>	40kHz
<b>Operating temperature</b>	0 ~ -40°C
<b>Weight</b>	0,21Kg
<b>Dimensions (LxWxH)</b>	192x50x30mm

**DETAILS**

An ultrasonic leak detector detects high-frequency sound emission produced by leaks in closed systems, such as pipes and equipment. This device converts ultrasonic waves into audible signals, allowing for precise leak location without direct contact. It is useful in industrial applications for maintenance and repair.

**ADVANTAGES:**

- ✓ Early leak detection.
- ✓ Precise location.
- ✓ No direct contact.

