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# Noise Activated Warning Sign - SoundEar Classic



#### **Features**

- Attractive design for any environment
- Adjustable warning level from 40 to 115 dB(A) in 5dB steps
- Yellow warning lights up 5 dB(A) before limit is reached
- Red light and the word WARNING when the limit is exceeded

### **Applications**

- Noise at Work factories and industry; offices, open plan offices
- Schools classrooms, libraries, cafeteria
- Entertainment Venues Concert halls, clubs, pubs, nightclubs
- Hospitals neonatal units, nurses stations, corridors

### SoundEar Classic Noise Warning Sign

The SoundEar Noise Activated Sign presents a clear and unmistakable warning as soon as the noise exceeds the preset limit. Children and adults can easily understand the warning symbol so that immediate action can be taken. It mounts on the wall and plugs into an outlet with the adapter that is included.

This sign was designed in Scandinavia to look at home on the wall of any office, school classroom or factory.

### The Noise Limit

The noise limit is selectable to suit the function of the room. It can be set in 5 dB steps to a level between 40 and 115 dB(A) using the control on the back. These settings represent the noise levels between a classroom and a rock concert.

The yellow lights come on just before the limit is reached. As soon as the limit is exceeded the red part lights up and the word WARNING is displayed.

#### Installation





The SoundEar Classic hangs on a single screw, like a picture, and so is very quick and easy to install. The power adapter is included.

## **NoiseMeters**

### Noise Activated Warning Sign - SoundEar Classic

## **Specifications**

### **Technical Specifications**

Red Light Limit 40 - 115 dB(A) Yellow Lights 5 dB before limit

Power Supply 110 V or 240 V AC (adapter

included)

Power approx. 3W

Consumption

Dimensions 280 x 280 x 60 mm11" x 11" x

2.3"

Weight 1.5 kg, 53 ounces

### **Head Office**

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### **Web Sites**

Main site:

https://www.noisemeters.ca

Product shortcut:

https://www.noisemeters.ca/p/se2000/

Tech Support:

https://support.noisemeters.com