



# Halo Sense

Lab air quality sensor

Life in the lab becomes Simpler Safer



## Be informed about the air you breathe in the lab

Keeps you safe Halo Sense has been designed to continuously monitor the lab air quality for a large spectrum of fumes and vapors.

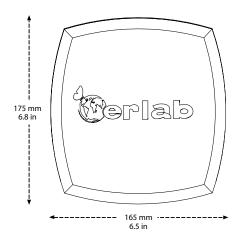
#### Choose the best version

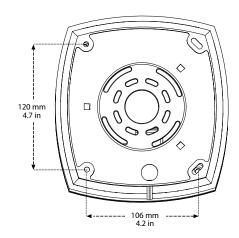
Halo Sense comes in 3 versions: Volatile Organic Compounds (VOC), Acid and Formaldehyde.

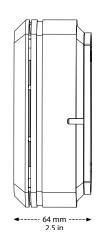
#### Smart technology

When Halo senses fumes or vapors, a soft band of light pulses to let you know that the air is polluted. Use the eGuard App to monitor and receive notifications.

# Specifications













#### **Halo Sense** 3 versions

VOC For Labs with volatile organic compounds **Formaldehyde** For Labs with formaldehyde vapors

**Acid** For Labs with acid vapors

| Sensor Housing      | Lightweight, durable plastic                 |                         |                         |
|---------------------|--|-------------------------|-------------------------|
| Detection           | Semiconductor sensor                         | Electro-chemical sensor | Electro-chemical sensor |
| Weight              | 1kg - 2.2 lbs                                |                         |                         |
| Installation        | Table top or wall mounted                    |                         |                         |
| eGuard              | App for remote control and monitoring        |                         |                         |
| Energy consumption  | 10 W   |                         |                         |
| User Interface      | Simple communication by LED pulsation system |                         |                         |
| Voltage / frequency | 80-240V 50/60hz                              |                         |                         |



### **Download our eGuard App** and see what Halo is sensing

eGuard sends alerts to your preferred device. If the lab air is polluted, it allows you to take action before pollution levels become a hazard

Available for smartphone Available on the App Store







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