



ODOUR DETECTOR

CODE: HK-ODDT

The Odour Detector is a specialized sensor designed to monitor unpleasant gases in restroom environments, with a focus on detecting hydrogen sulfide (H_2S) - a key indicator of foul odours. It ensures accurate and timely identification of odour levels to support ventilation control and hygiene management.

AMMONIA (NH_3)

Detection Range: 0 - 100ppm

TEMPERATURE

Detection Range: -40°C to 125°C

HUMIDITY

Detection Range: 0 - 100%RH

MEASUREMENT ACCURACY

0.01 ppm

DATA READING FREQUENCY

Platform-configurable monitoring interval

DIMENSIONS

56.5 × 56.5 × 19 mm

