## Standalone

Smoke Detector
Model No - AS105SDS

## Overview:

This unit designed to provide automatic beep sound, when it sense the presence of smoke. It automatically stops the beep sound, when it sense the clean air in its surveillance. This unit is battery powered and are ideal for small indoor applications where the scope of audibility is within the room and the neighboring rooms.

## Specification

| Electrical Specifications |  |
| :--- | :--- |
| Operating voltage | 3 V DC |
| Quiescent current | $3 \mu \mathrm{~A}$ |
| Alarm current | 300 mA |
| Battery Type | $2 \times 1.5 \mathrm{~V}$ AA Size Battery |
| Indications | Green LED <br> (Blinks every 8 sec) <br> Red LED <br> (Glows steady) |
| Alarmal |  |

## General Specifications

Smoke sensitivity $1+/-0.5$ \%obs/foot

## Mechanical Specifications

| Dimensions(DiaxH) | Without Base $100 \times 42 \mathrm{~mm}$ |
| :--- | :--- |
|  | With Base $100 \times 54 \mathrm{~mm}$ |
| Weight | Without Base 80 g |
|  | With Base 120 g |

Sound level 80 dB at 1 m
Humidity

Lifetime of Battery
Color
Housing

Aesthetically designed that blends with environment

