

Overview

This Addressable Intelligent Multi sensor is a instrument that houses photo electric and thermistor sensors for monitoring the level of smoke & heat in its surveillance. Its unique feature is to provide the live temperature and smoke level to the control panel for real time monitoring purpose.

Technical Parameters

1.	Voltage range:	16-32 VDC
2.	Alarm current:	10-100mA
3.	Quiescent:	60uA @ 24VDC
4.	Operating temperature:	0°C to +60°C
5.	Humidity:	0 - 95% RH non-condensing
6.	Coverage:	3 sq. meters
7.	2-wire class B Type	
8.	Photoelectric sensor	
9.	Product size:	106 x 106 x 52mm
10.	Addressing through 8 way dip switch	
11.	Weight 160gm with base	

Features

- Dual LED design provides 360° viewing
- Remote indicator output available.
- Alarm flag for fast alarm reporting
- Electronics-free base
- Responds well to slow burning, shouldering fires
- Easy installation, Removable innovative sensing chamber, easy for maintenance.
- Well suited for bedrooms and escape routes
- Soft addressing
- Real time Heat & smoke info Faster response
- ABS body
- Well suited for bedrooms and escape routes

