

Overview

Addressable Heat detectors combines proven design with performance and has unique features that benefit the installer and end user. This Addressable heat detector is an instrument that houses thermistor sensor for monitoring the level of heat in its surveillance. Its unique feature is to provide the live temperature to the control panel for real time monitoring purpose.



Technical Parameters

1.	Voltage range:	16-32 VDC
2.	Alarm current:	10-100mA
3.	Quiescent:	40uA @ 24VDC
4.	Operating temperature:	0°C to +60°C
5.	Humidity:	<95%RH
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
- Electronic-free base
- Responds well to slow burning, smouldering fires
- Easy installation, removable innovative sensing chamber, easy for maintenance.
- Well suited for bedrooms and escape routes
- Soft addressing
- Real time heat info faster response
- ABS body

