

RE-337 H

Addressable System Single Loop System



Product Overview

- Complies with En54.
- Dual LED's for 360 visibility.
- Durable sensor. No adjustment or replacement required.
- Advanced detection and communication protocol.
- Polarity insensitive.
- Easy installation and maintenance.
- Sleek low-profile housing design.
- Regular 100mm base.
- Simple Soft address programming for Easy installation.



Features Specification: Mechanical Specification:

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Height	46 mm with base
Diameter	100 mm dia
Weight	150g with base
IP Rating	IP – 42

Ordering Information

Model	Description
RE-337H	Analogue Addressable Heat Detector

Electrical Specification:

Operating Voltage	17 ~ 28V DC
Reset Voltage	less than 5V
Start-Up Current	800 μ A.
Start-Up Time	less than 30s
Alarm Current	7 mA.
Reset Time	less than 30s.
Remote Output	2mA maximum open collector
Rate of Raise of Temp	11.1 $^{\circ}$ C / min (20 $^{\circ}$ F/min)
Operating Temperature	-10 $^{\circ}$ C to 50 $^{\circ}$ C
Humidity	0 – 95% RH, non-condensing

