



Description

The series 65A 170F Heat Detector monitors temperature by using a dual thermistor network providing a voltage output proportional to the external air temperature. The nine detectors in the Series 65A range are designed to suit a wide variety of operating conditions.

Features

- Can be used for applications where smoke detectors are unsuitable
- Ideal environments that are dirty or smoky under normal conditions
- Wide operating voltage
- Flashing LED option
- Flashing LED and magnet operated test switch option

Specification

Supply Voltage	9 -33 V dc
Surge Current	0 mA
Alarm Current	17mA at 9 V, 52 mA at 24 V
Dimensions	100mm(Ø) x 42mm(H)
Net Weight	80g
Material	Housing: White flame-retardant polycarbonate Terminal: Nickel plated stainless steel