



Ei650RF OPTICAL

Lithium Battery Wireless
Quicklink: Q4E26

General

Colour	White
Construction	Plastic

The Ei650 RF Battery Optical Smoke Alarm with RadioLink operates on the light scatter principle to detect smoke particles entering the optical chamber. The alarm is sensitive to all domestic fire types but is especially sensitive to visible smouldering fires.

The Ei650RF is fitted with a RadioLink Module. This will allow the alarm to be interconnected to other RadioLink Alarms and Devices. Up to 12 Alarms & Devices can be interconnected. An interconnected system will enhance early detection and warning of fire.

The Ei650RF is powered for life by a 3V lithium battery and the RadioLink Module has it's own 3V lithium battery power supply. This ensures that the battery will never activate when the alarm head is twisted onto its mounting base. This ensures that the battery life will be maximised. The Ei650RF will give an audible and visual indication that the battery is low and the alarm has reached the end of its useful life.

The Ei650RF is fitted with a large easy to use Test/Hush button to facilitate frequent testing of the alarm. The test/hush button can be used to silence nuisance alarms, e.g. cooking fumes for a 10 minute period. The sounder will automatically stop sounding when smoke particles are no longer present in the chamber. It will also broadcast a cancel signal to stop all other alarms sounding.

The Ei650RF is supplied with screw fittings and a simple to install twist on mounting base for an easy installation.

- Battery powered for life with a sealed 10 year lithium battery
- High performance optical chamber, best for slow smouldering fires (e.g. sofas, TV)
- Easy to install, no wiring required
- Large easy to use Test/ Hush button
- Silence nuisance/ false alarms
- Built in Piezoelectric horn
- Alarm fault warnings
- Aesthetically pleasing, compact design
- 10 Year life