

# **NEW SLOW** range

Developed specifically for social and private housing, Slick® is the only range of fast-fit rechargeable ionisation and optical smoke alarms, and heat alarms guaranteed for 10 years. All Slick® alarms are BSi Kitemarked to reinforce the consistent quality provided by the world's largest manufacturer.







# Datasheet for Models: **2SFWR 2SFW**

## 230V Mains Fast-Fit Optical Smoke Alarms

**2SFWR** – with rechargeable Lithium cell back-up and full 10-year guarantee.

**2SFW** – with Duracell loose alkaline battery back-up and 6-year guarantee.

### **Key Features**

- 'Wireless Capability' enabling use with Kidde Fyrnetics new Wireless Alarm Base (Model: **RF-SFTP**), for wire-free interconnection.
- Compatible with Kidde Fyrnetics new Remote Test & Hush switch (Model: **KN-RTH-RF**) via the Wireless Alarm Base.
  - Integral, double-decker screwless terminal block for fast, push-fit connection.
    - Unique fast-fit system with separate base plate, enabling fitting after construction and removal for maintenance.
      - Auto resets after activation.
      - Separate Hush & Test buttons for ease of use.
      - Green & Red LED's to indicate alarm status.
    - Interlinkable with Slick® or Firex hard-wired smoke & heat alarms.
  - Can be added to existing Slick® or Firex installations.
  - Interlinkable with Kidde hard-wired CO alarms using 'Smart Interconnect' technology.
- Up to 6 months continuous operation from back-up cells, in the event of mains failure.
- 30 days low battery warning indicator.

#### **Applications**

Both models are mains powered (for professional installation) with back-up power, complying with current minimum requirements of the relevant Building Regulations for new housing, i.e. Grade D (BS5839, Part 6).

Optical Smoke Alarms are for use in escape and circulation routes and in areas where there is danger of ignition of furniture and surroundings by cigarettes. They are best suited to slow, smouldering fires such as PVC cabling, foam-filled furniture or bedding material. They are less prone to nuisance alarms than Ionisation alarms from cooking particles and steam near kitchens.





Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.