

## SW1-PF-T MAINS POWERED SMOKE ALARM + PUSH FIT BASE

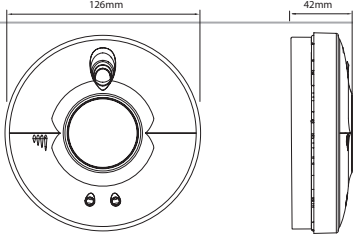
|                     |                                       |
|---------------------|---------------------------------------|
| <b>Sensor type</b>  | Optical Sensor                        |
| <b>Battery type</b> | Mains powered with 9V battery back-up |

The SW1 is a mains powered smoke alarm with high performance optical sensor, 9V battery back-up and improved Push-Fit base for quicker and easier installations; designed to ensure quick and easy installation of base unit to the mains feed supply at installation stage (1st fix) and for quicker and easier connection of alarm to base unit (2nd fix). Optical technology reduces nuisance alarms, suitable for use in areas adjacent to where cooking fumes are present.



- 230V mains powered smoke alarm
- 9V zinc carbon battery back-up
- Modern design style
- Improved PUSH-FIT base for quicker installations
- Optical technology reduces nuisance alarms
- Large central test and silence button makes weekly testing and silencing easy
- LED operating indicators – Power, Fault / Alarm
- Low battery warning indicator
- Multi-alarm interconnect up to 12 smoke (SW1), heat (HW1) & CO (CW1) units – when one sounds they all sound
- Safety clip feature, to prevent installation of smoke alarm without battery installed
- 5 year warranty
- EN 14604: 2005

## Technical Specification

|                               |   |   |
|-------------------------------|---|---|
| <b>Dimensions</b>             | 126mm (diameter)<br>x 49mm (depth)          |  |
| <b>Model number</b>           | SW1-PF-T                                    |   |
| <b>Description</b>            | 230V smoke with zinc carbon battery back-up |   |
| <b>Technology</b>             | Optical                                     |   |
| <b>Alarm sound level</b>      | 85db at 3 metres                            |   |
| <b>Battery type</b>           | 9V PP3 zinc carbon                          |   |
| <b>Operation AC/DC</b>        | AC  |   |
| <b>Installation positions</b> | Ceiling                                     |   |
| <b>Operating temperature</b>  | 5°C (40°F) to 38°C (100°F)                  |   |
| <b>Operating humidity</b>     | 10% to 85% relative                         |   |
| <b>Storage temperature</b>    | 5°C (40°F) to 38°C (100°F)                  |   |
| <b>Storage humidity</b>       | 10% to 85% relative                         |   |
| <b>Warranty</b>               | 5 years                                     |   |
| <b>Approvals</b>              | EN 14604: 2005                              |   |