



# Odyssey 5/5E



## A Revolution in Design

Major breakthroughs for the Odyssey 5 lie within the revolutionary mechanical construction. The strobe lens and lid slot into place from above, aiding installation and providing additional benefits. By creating a fully sealed housing, lens contrast is optimised. This serves to maximise the visual impact of the 270 degree strobe when activated, even in bright sunlight. Enhanced security is delivered by the innovative design, providing maximum protection against case tamper.

## Odyssey 5E

A cost-effective Odyssey 5E version is also available, featuring the same contemporary styling and major breakthroughs of the Odyssey 5. Aimed at residential installations the Odyssey 5E has a single piezo sounder producing 109dB volume and an adjustable wall & lid tamper switch. The fully enclosed electronics module is protected to IP44 standard.

## Patented Engineer Hold-off Mode

Installation and maintenance is made quick, simple and safe by a revolutionary patented safety engineer hold-off mode. On power-up the hold-off mode is automatically enabled, preventing the unit from sounding until the tamper circuit is secure. This enables "one trip up the ladder" installation. Hold-off mode can be re-invoked at any time from the control panel, ensuring easy maintenance and verification.



## IP65 Sealed Electronics Module

The advanced electronic module of the Odyssey 5 is protected by a robust inner cover assembly with gasket seal. This maximises protection from dust and moisture, sealing to IP65 rating which enables prolonged exposure to harsher environments without compromising performance or functionality.



## Triple Tamper Detection



The captive screw fixing method<sup>†</sup> when combined with a tamper switch, provides the earliest possible indication of unauthorised access to the unit. The fully adjustable wall & lid tamper switch<sup>†</sup> provides maximum flexibility to each installation.

<sup>†</sup>Patent Pending

## Low Current Mode



Low current mode is jumper selectable, as with SCB mode it enables a reduction in current drawn from the control panel, to allow installation of additional external sounders. Low current mode maintains significant sounder volume.

## European Standards

Safety: Conforms to European Union (EU) Low Voltage Directive (LVD) 73/23/EEC (amended by 93/68/EEC).

EMC: Conforms to European Union (EU) Electro-Magnetic Compatibility (EMC) Directive 89/336/EEC (amended by 92/31/EEC and 93/68/EEC).

Approved to BS EN 55022 Class B and BS EN 50130-4 : 1996.

PD 6662 & EN 50131-1 Grade 3 Environmental Class IV.

The CE mark indicates that this product complies with the European requirements for safety, health, environmental and customer protection.

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