

# Polycarbonate External Sounder & Strobe Unit

Texecom's Odyssey<sup>m</sup> external sounder and strobe series has been further enhanced by the addition of the stunning Odyssey 3. Environmentally sealed microprocessor technology, twin piezo sounders and triple tamper protection ensure uncompromising performance. Competitively priced and easy to install, the Odyssey 3 is the clear choice for all professional installations.













## 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 3 is protected by a robust inner cover assembly with gasket seal. This increases protection from dust and moisture, sealing to IP65 rating which enables prolonged exposure to harsher environments without compromising performance or functionality.

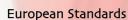


# Triple Tamper Detection

Lid, wall and screw tamper detection is provided as standard. Wall tamper is derived from a fixing screw location, removing the need to drill additional fixing holes and providing optimum reliability. Screw tamper provides the earliest possible indication of unauthorised access to the unit.

## **Specifications**

Supply Voltage:	13.7V (nominal)
Current Drain	
Quiescent (inc charging):	15mA
Strobe:	100mA
Sounder:	425mA
Battery:	NiMh Stack, 7.2VDC, 320mAh
Strobe:	1W, 1Hz Flash Rate
Dimensions:	315mm x 306mm x 78mm
Packed Weight:	1250g (450z) approx



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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