Texecom Designed to Perform

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Premier Elite Odyssey 3 Metal Sounder (FCC-2572)



Features:

Environmentally sealed microprocessor technology, twin piezo sounders and triple tamper protection ensure uncompromising performance. Competitively priced and easy to install, this is the clear choice for all professional installations.

The advanced electronic module of the Premier Elite Odyssey 3M 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.

- ✓ Twin Piezo Sounders Producing 115dB(A)
- ✓ IP65 Sealed Electronics Module
- ✓ Wall, Lid & Screw Tamper Detection
- ✓ Patented Engineer Hold-Off Mode
- ✓ Range of Colours Available
- ✓ Battery Monitoring with Fault Output
- ✓ PD6662:2010 Grade 3 Class IV
- ✓ EN50131-1, EN50131-4 Grade 3 Class IV







Certificate Number: FM 35285

Registered Office: Bradwood Court, St. Crispin Way, Haslingden, Lancs BB4 4PW. Registered in England No. 2084170

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Technical Specifications:

Electrical	
Supply Voltage:	12-16 VDC (13.7 nominal)
Current Drain (typical at 13.7VDC):	Strobe: 100mA
	Ody 3M: 405mA 190mA 30mA
	Quiescent: 18mA
Standby Battery	Type: NiMh Stack
	Voltage: 7.2VDC (nominal)
	Capacity: 250mAh
Flash Tube:	1Ws Xenon
Flash Rate:	1Hz (typical)*
Discharge Time (<60VDC):	<180 seconds
Comfort LEDs Brightness:	100mcd (typical)
Flash Rate (tamper secure):	1Hz alternating (typical)

Environmental	
Volume (SAB mode at 13.7VDC)	Ody 3M: 115dB Peak at 1m (A Weighting, 90°)
Cut-Off Time:	<15 minutes
Environmental Protection:	Ody 3M: IP65
Operating Temperature:	-25°C (-13°F) to +55°C (+131°F)
Storage Temperature:	-25°C (-13°F) to +60°C (+140°F)
EMC Environment:	Residential / Commercial / Industrial

Physical	
Material	3mm Ploycarbonate
Tamper Detection	Ody 3M: Wall, screw & lid
Dimensions (h x w x d)	315mm x 306mm x 78mm
Packed Weight	3M: 3000g approx







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