

Odyssey 1

TIME FOR CHANGE



THANK YOU FOR VOTING TEXECOM



The *Odyssey 1* from Texecom redefines the standard that external siren and strobe units are judged by. Texecom's commitment to quality, design and innovation make the *Odyssey 1* the number one choice for installers and end-users alike.

Outstanding features include:

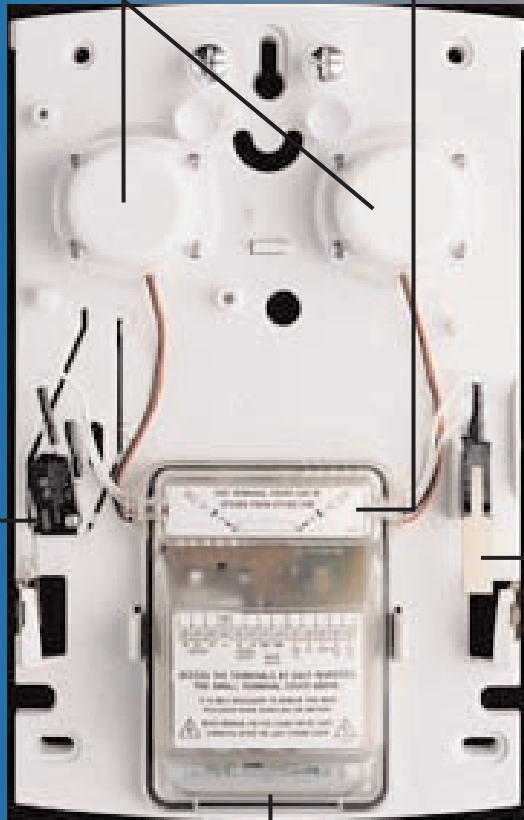
- ✓ 115dB VOLUME
- ✓ IP65 SEALED ELECTRONICS
- ✓ PATENTED SAFETY ENGINEER HOLD-OFF MODE
- ✓ ADVANCED MICROPROCESSOR TECHNOLOGY
- ✓ TWIN ALTERNATING LEDs
- ✓ TWIN PIEZO SOUNDERS
- ✓ SELECTABLE SAB/SCB MODE
- ✓ SCREW, LID & WALL TAMPER
- ✓ POLYCARBONATE CONSTRUCTION
- ✓ STROBE TUBE SAVER

Ask your distributor today for the new Texecom 28 page full colour Product Guide.

Texecom
www.texe.com

ODYSSEY 1

TWIN PIEZOS WITH PROTECTIVE COVERS PATENTED TERMINAL BLOCK COVER



SCREW & WALL TAMPER

LID TAMPER

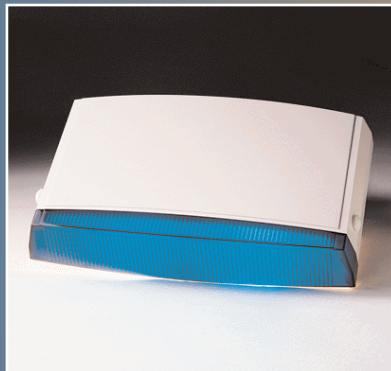
IP65 SEALED ELECTRONICS

ODYSSEY SERIES

Odyssey 1



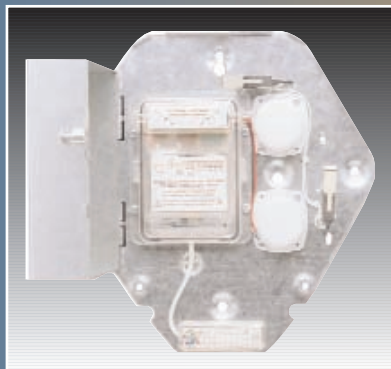
Odyssey 2



Odyssey 3



Odyssey 3Metal



FREE screen printing available on all models.
(Minimum order quantity 40 units).

SPECIFICATION

ELECTRICAL

Supply Voltage 12Vdc (nominal).
Current Drain (typical at 12Vdc):
Quiescent (inc. charging) 18mA.
Strobe 120mA.
Twin Piezo 425mA.
Standby Battery:
Type NiCd Stack.
Voltage 7.2Vdc (nominal).
Capacity 280mAh.
Strobe:
Flash Tube 1Ws.
Flash Rate 1Hz (typical).
Discharge Time (≤ 60V) ≤ 180 seconds.
Comfort LEDs:
Brightness 100mcd (typical).
Flash Rate (tamper secure) 1Hz alternating (typical).

ENVIRONMENTAL

Volume (at 13.7V) 115dB at 1m (A Weighting, 90°).
Cut-off Time ≤ 15min.
Water-Proof Coating Conformal.
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/Light Industrial or Industrial.

PHYSICAL

Tamper Detection Wall, lid and screw.
Mounting Four corner mounting points and one central keyhole.
Material 3mm polycarbonate.
Dimensions 318mm x 201mm x 66.5mm (12.52" x 7.91" x 2.62").
Packed Weight 1250g (44oz) approx.
Colours Available Cover; white, yellow, red. Lens; white, blue, red.
 Any combination of cover and lens available.

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, BS EN 50130-4 : 1996 and BS EN 60950 : 2000.
 The CE mark indicates that this product complies with the European requirements for safety, health, environmental and customer protection.

BEST MANUFACTURER 2000 & 1999
INTRUDER ALARM MANUFACTURER
OF THE YEAR 2001 & 2000

1st For offering the best quality products at the right prices
1st For reliability & responsiveness
1st For excellence in customer care & service
1st For providing a high level of support & servicing including training & help lines



Certificate Number: FM 35285



ODY1.EU4