INSTALLATION INSTRUCTIONS







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QUALITY ASSURANCE





WARRANTY

5 year replacement warranty

The Medusa is designed to detect the movement of an intruder and activate an alarm control panel. As the Medusa is not a complete alarm system, but only a part thereof, Texecom cannot accept responsibility or liability for any damages whatsoever based on a claim that the Medusa failed to function correctly.

Due to our policy of continuous improvement Texecom reserves the right to change specification without prior notice. All specifications are measured at 20°C (68°F).

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PHYSICAL **ENVIRONMENTAL** 79mm (3.0")90g (3oz) approx. 2.5mm (0.1") ABS -35° C (-31°F) to +60°C (+140°F) 67mm 38mm (2.6")(1.5")



Noise reduction circuits with maximum

ground plane.

RF Immunity: No false alarms from 80MHz to 1GHz at 50V/m. equivalent to a 700W uniform

transmitter at 3m (10ft).

Complies with BS EN 61000-4-3: 1997.

Electrostatic Discharge: No false alarm up to 8kV. Complies with BS EN 61000-4-2: 1995.

Fast Transient Immunity: No false alarms up to $\pm 1kV$.

Complies with BS EN 61000-4-4: 1995.

High Energy Transient Immunity:

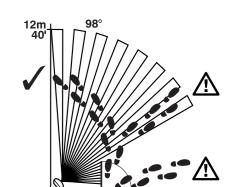
No false alarm up to $\pm 1kV$. Complies with BS EN 61000-4-5: 1995.

Conducted RF

Susceptibility: No false alarms at 10Vrms, Complies with

BS EN 61000-4-6: 1996.

EMC: Independently certified to EN 50130-4: 1996.



12m

COVERAGE AND PICK-UP

