Prestige PW

PHYSICAL

40mm (1.6")

INSTALLATION INSTRUCTIONS et Immune Mirrored PIR











THANK YOU FOR VOTING TEXECOM

Ask your distributor today for the Texecom full colour Product Guide

www.texe.com

INS 277





<24VDC 50mA (N/C)

9-16Vpc





WARRANTY

10 year replacement warranty.

The Prestige PW is designed to detect the movement of an intruder and activate an alarm control panel. As the Prestige PW 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 Prestige PW failed to

DO NOT TOUCH

0

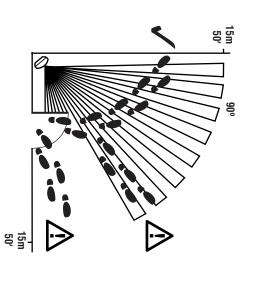
0

function correctly.

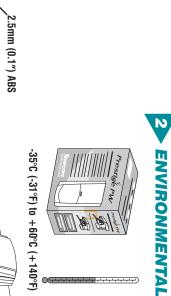
Due to our policy of continuous improvement Texecom reserves the right to change specification without prior notice. All specifications are measured at 20°C (68°F).

© 2004 Texecom Ltd. Document Ref: PPW/EU/1.0 The *Prestige PW* is protected by UK & International Regis

COVERAGE AND PICK-UP



60mm (2.4") 112.25mm (4.4")





FALSE ALARM

PROTECTION

Design:

RF Immunity:

No false alarms from 80MHz to 1GHz at 10V/m. Noise reduction circuits with maximum ground plane.

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

180g (6oz) approx.

Electrostatic Discharge:

No false alarms up to 8kV.

Fast Transient Immunity:

Complies with BS EN 61000-4-2:1995. No false alarms up to $\pm 1 \text{KV}$. Complies with BS EN 61000-4-4:1995.

High Energy Transient Immunity:

Conducted RF

Susceptibility: No false alarms up to $\pm 2kV$. Complies with BS EN 61000-4-5 : 1995. No false alarms at 10Vrms.

Complies with EN 55022 Class B. Complies with BS EN 61000-4-6: 1996

Independently certified to EN 50130-4: 1996. Complies with EN 55022 Class B.

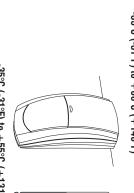
Conducted Emissions:

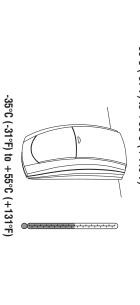
Radiated Emissions:

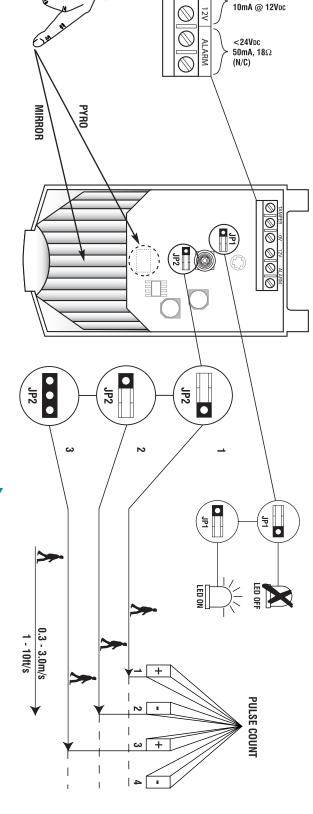
EMC:

Pulse Count:

Internal link to select.



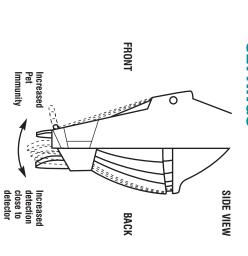


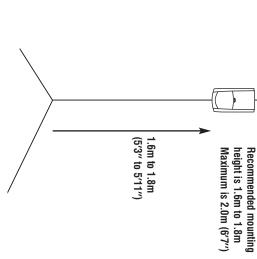


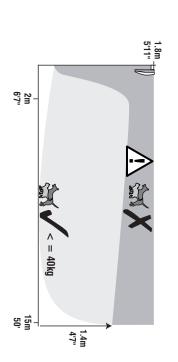
MOUNTING HEIGHT AND SETTINGS

DO NOT ALLO

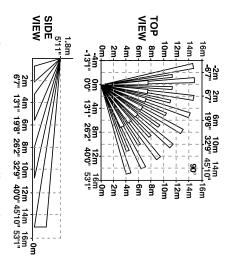
W ANIMALS SENSITIVITY AREA







œ **COVERAGE PATTERN VOLUMETRIC**



WIRING

Do not run cable parallel to mains wiring

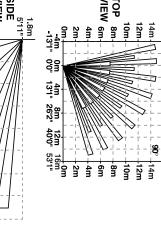
13 CHOOSING A LOCATION

Avoid common false alarm sources

Remove chassis before mounting the detector

×

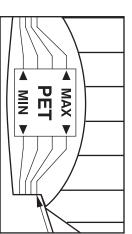
See Mounting Height Diagram (Section 6)

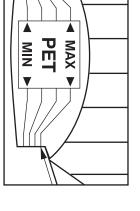


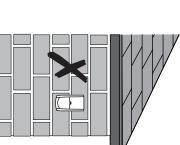
9 PET IMMUNITY ADJUSTMENT For maximum pet immunity install at 1.8m & pull mirror fully forwards

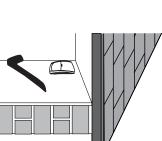


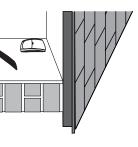
Mount on a stable surface

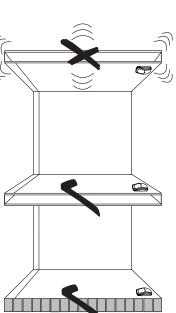


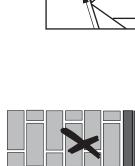


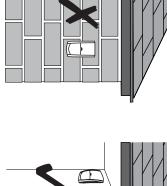


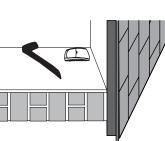


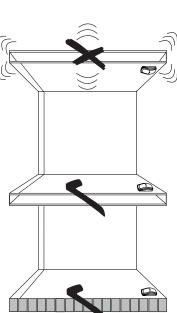


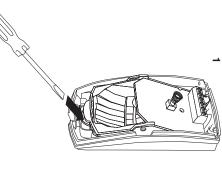


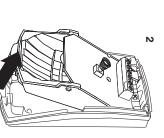


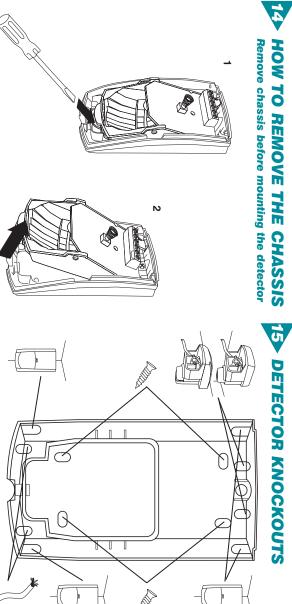


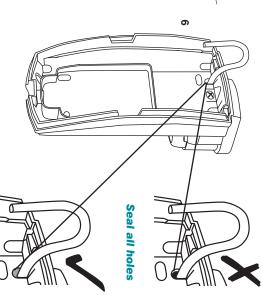












16 WALL MOUNT BRACKET

