PIR with Mirrored Optics **INSTALLATION INSTRUCTIONS**







THANK YOU FOR VOTING TEXECOM

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



QUALITY ASSURANCE







WARRANTY

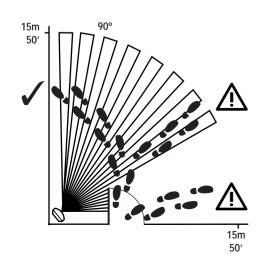
10 year replacement warranty

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

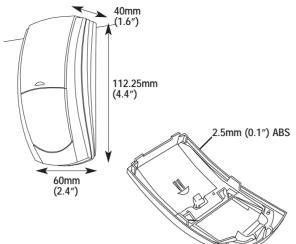
Due to our policy of continuous improvement Texecom reserves the right to change specification without prior notice. All specifications are measured at 20°C (68°F).

© 2004 Texecom Ltd. Document Ref: PMI/EU/1.0 The Prestige MI is protected by UK & International Registered Design. Registered Design No: 3004997

COVERAGE AND PICK-UP

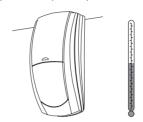


1 PHYSICAL **ENVIRONMENTAL**





 -35° C (-31°F) to +60°C (+140°F)



3 FALSE ALARM PROTECTION

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

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

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

No false alarms up to $\pm 4kV$. Fast Transient Immunity:

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

High Energy Transient Immunity: No false alarms up to $\pm 2kV$.

Complies with BS EN 61000-4-5: 1995.

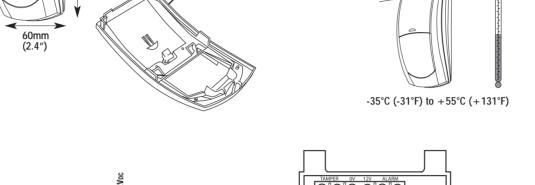
Conducted RF Susceptibility: No false alarms at 10Vrms.

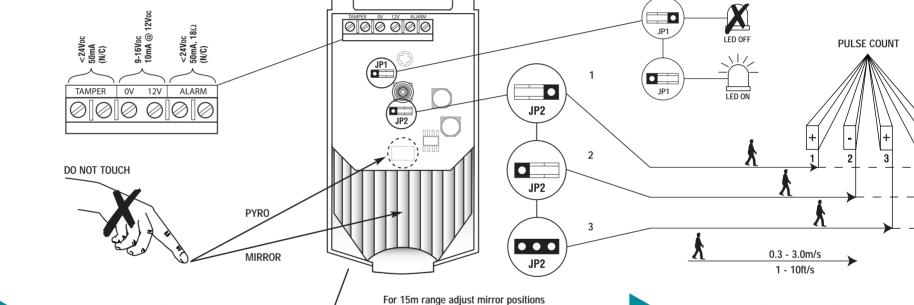
> Complies with BS EN 61000-4-6: 1996. Complies with EN 55022 Class B.

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

Internal link to select. Pulse Count:

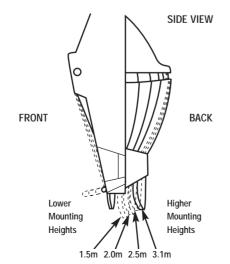
Conducted Emissions:



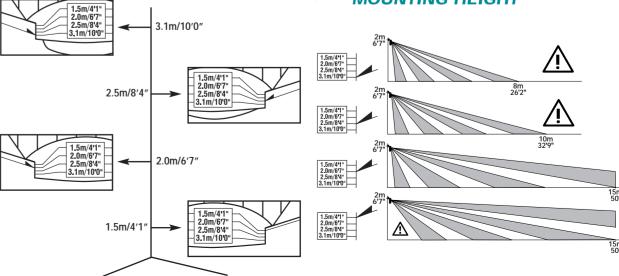


to allow for chosen mounting height



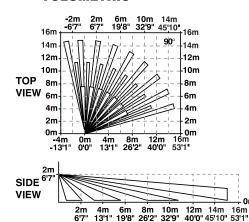


ALTERING COVERAGE AT 2m MOUNTING HEIGHT



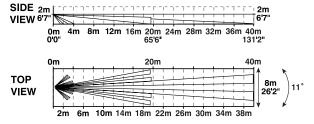
8 COVERAGE PATTERN

VOLUMETRIC



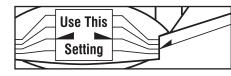
See Mounting Height Diagram (Section 6)

LONG RANGE



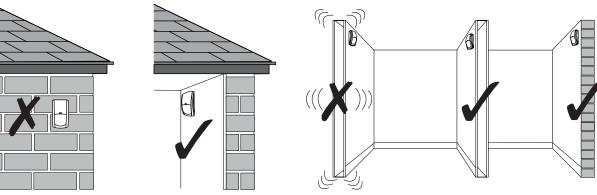
Please Note

•Always install at 2.0m mounting height and check mirror is set correctly:



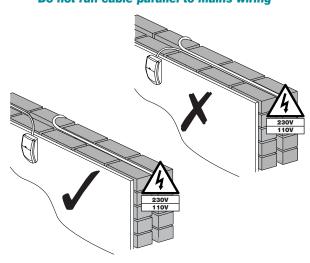
MOUNTING THE PRESTIGE MI



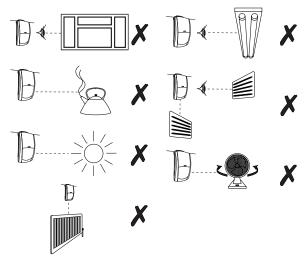


WIRING

Do not run cable parallel to mains wiring

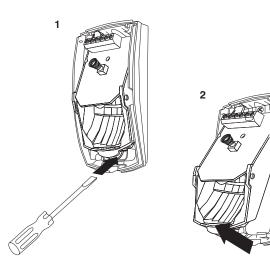




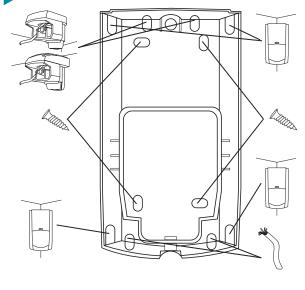


HOW TO REMOVE THE CHASSIS

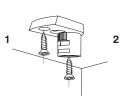
Remove chassis before mounting the detector

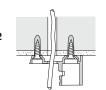


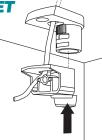
14 DETECTOR KNOCKOUTS

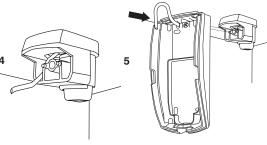


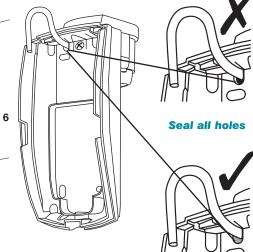
LING MOUNT BRACKET

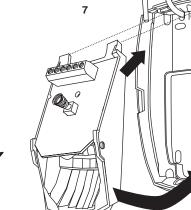


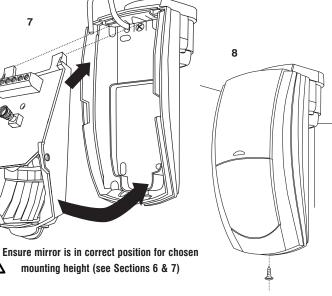












16 WALL MOUNT BRACKET



