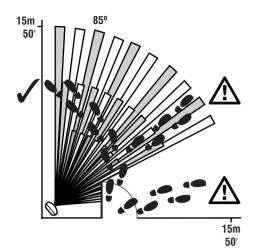
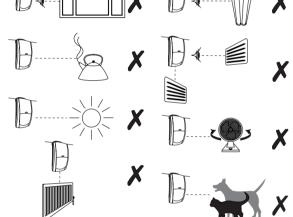
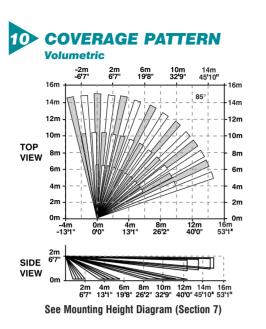


9 COVERAGE AND PICK-UP



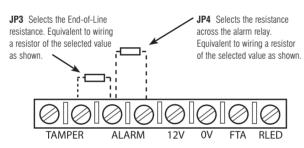






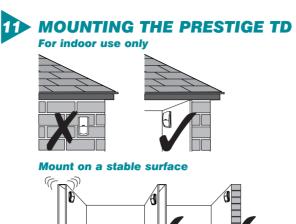
12> EOL RESISTOR JUMPER LINKS

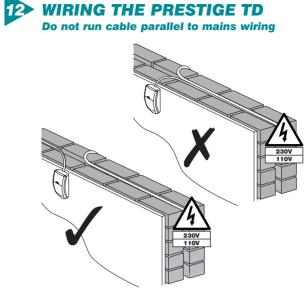
The jumper links JP3 and JP4 (see Section 4) are used to select resistances for End-of-Line (EOL) wiring applications.

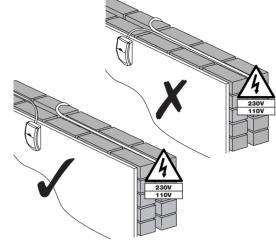


If EOL wiring is not used, the headers should be left in the default (O/C) position. If the required resistance values are not available, leave the headers in the O/C position and wire in external resistors as normal.

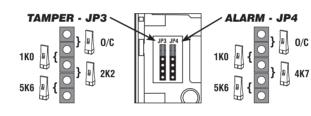
EOL Settings for Texecom Panels	JP3	JP4
Premier & Premier International	2k2	4k7







EXAMPLES OF EOL JUMPER LINK USE

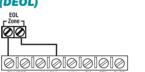


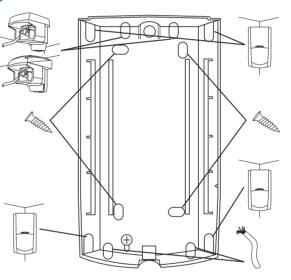
Double Pole

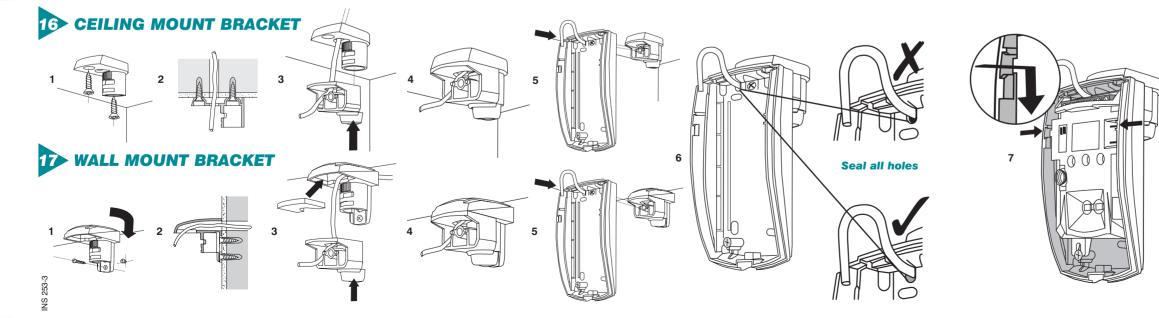
(jumper links not used)	
0000	
TAMPER ALARM 12V 0V FTA RLED	

(DEOL)

Dual End-of-Line







1 DETECTOR KNOCKOUTS

