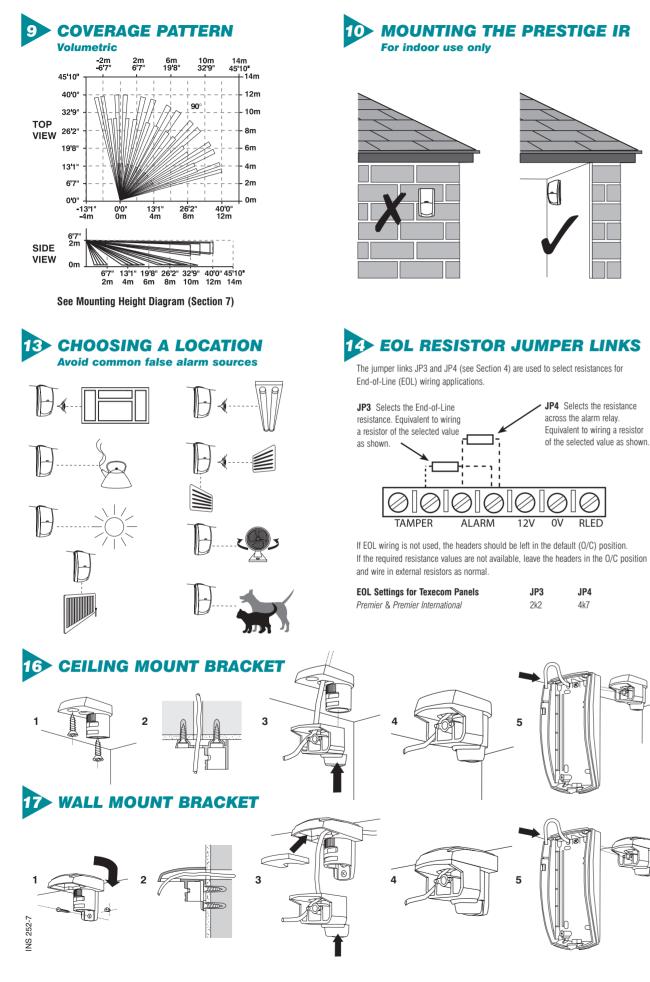


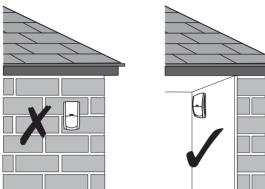
1996, A1 : 1998, A2 : 2003.
4-3 : 2002, A1 : 2002 Iz at 10V/m.
4-2 : 1995, A1 : 1998, A2 : 2001
4-4:2004 ±4kV.
4-5 : 1995, A1 : 2001 ±2kV.
4-6 : 1996, A1 : 2001 @10Vrms.

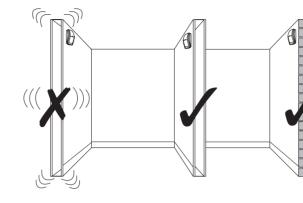


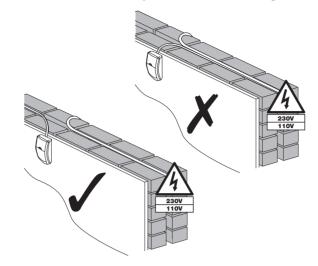
## **10> MOUNTING THE PRESTIGE IR** For indoor use only

# MOUNTING THE PRESTIGE IR Mount on a stable surface



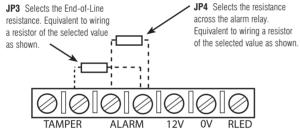






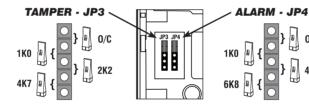
# **14>** EOL RESISTOR JUMPER LINKS

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



JP4 Selects the resistance across the alarm relay.



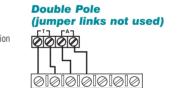


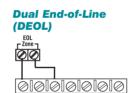
# 4K7

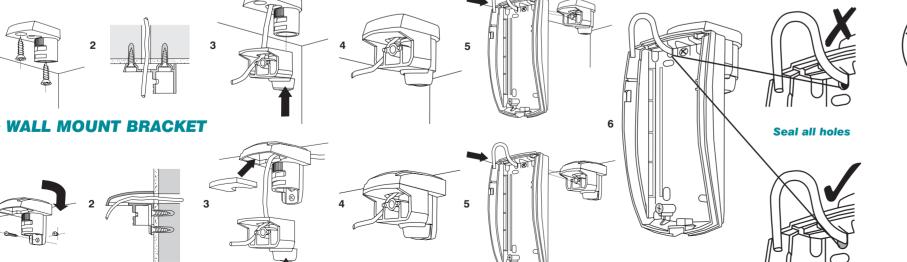
0/C



16





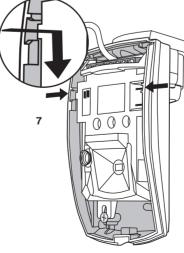


JP3

2k2

.IP4

4k7



## Do not run cable parallel to mains wiring

# **DETECTOR KNOCKOUTS**

