

INSTALLATION INSTRUCTIONS FOR SOUNDER BASES.

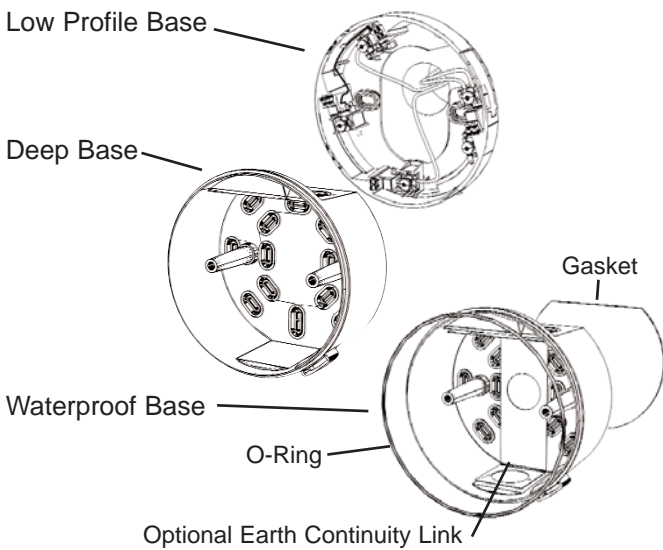
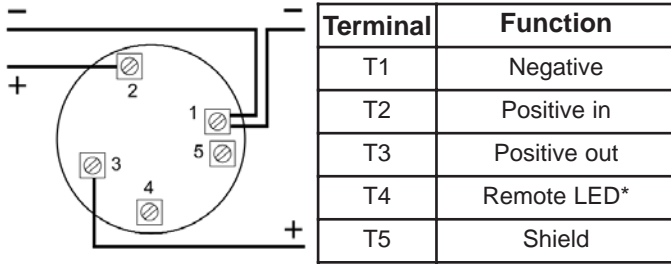
MODELS

- Low profile base.
- Surface mount deep base.
- Waterproof deep base.

TERMINAL DESCRIPTION

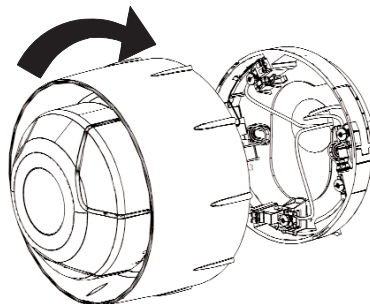
* For detector base sounders, otherwise not used.

BASES

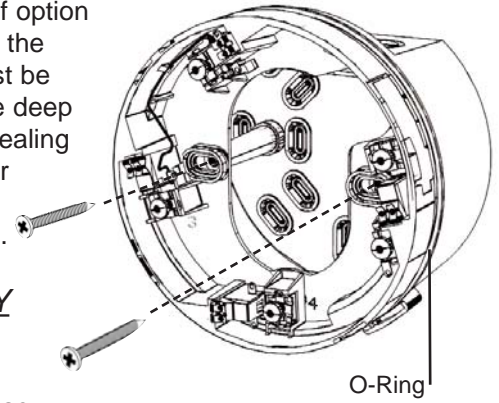


INSTALLATION

Affix Base to a suitably flat surface.
 Terminate the cable to the appropriate terminals (see the installation data sheet provided with the device)
 Locate the main assembly on to the base by rotating it in a clockwise direction until it locks into place.
 The low profile base can be screwed to the deep base if required using the two screws provided.

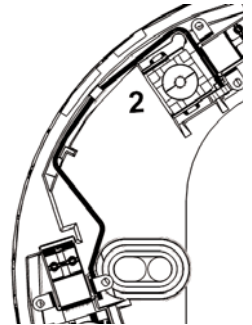


If the waterproof option is required then the wall gasket must be fitted behind the deep base, and the sealing o-ring fitted after attaching the low profile base.



CONTINUITY SPRING

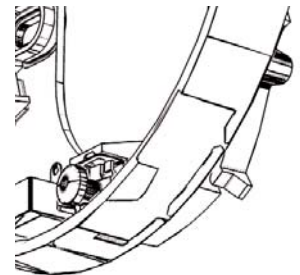
The sounder base incorporates a continuity spring between terminals 2 and 3. This allows the continuity of the field wiring to be checked without the need for the sounder to be present. Inserting the sounder will disengage the spring. Removing the sounder will close the loop.



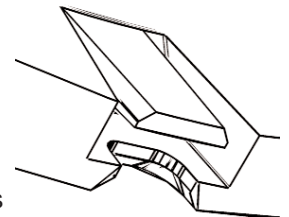
ANTI TAMPER LOCK

The sounder base also includes a tamper resistance feature that when activated prevents removal of the unit without the use of a tool.

To activate this feature, carefully, using a pair of small pliers or similar remove the tab section in the wall of the sounder (as shown). A sprung section of the base will now snap into this cavity upon installation of the device. This prevents the device being turned to enable its release.



To remove the device once the tamper resistance feature has been activated, place a small bladed screwdriver into the small hole on the side of the unit and push the plastic lever into the hole, away from the sounder. This will allow the sounder to be rotated free of the plastic arm.



This feature is non-reversible.

