

LNL-600XA-TAMPER Enclosure Tamper Instructions

Tamper

1. Connect tamper switch to appropriate inputs of *Control and Indicating Equipment* (CIE).

Figure 1. Position of G3 tamper assembly on “hinged lid” style enclosures

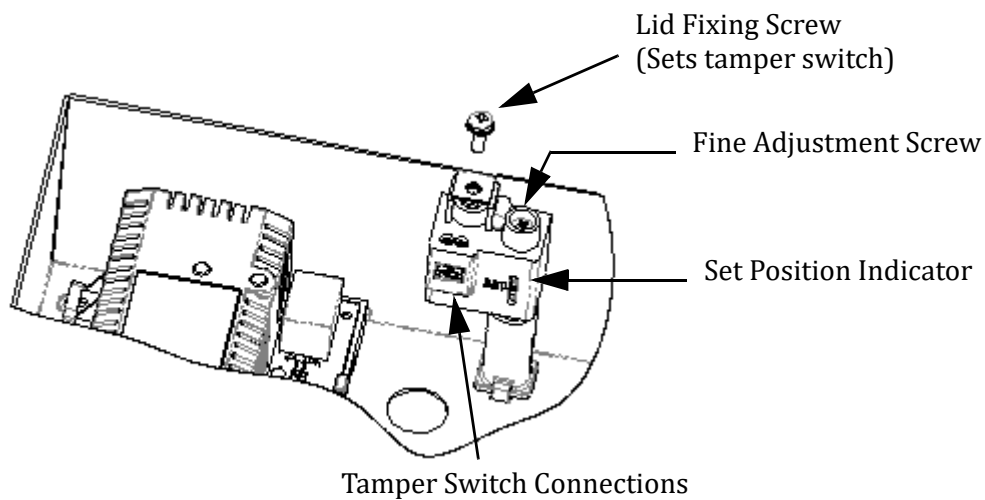
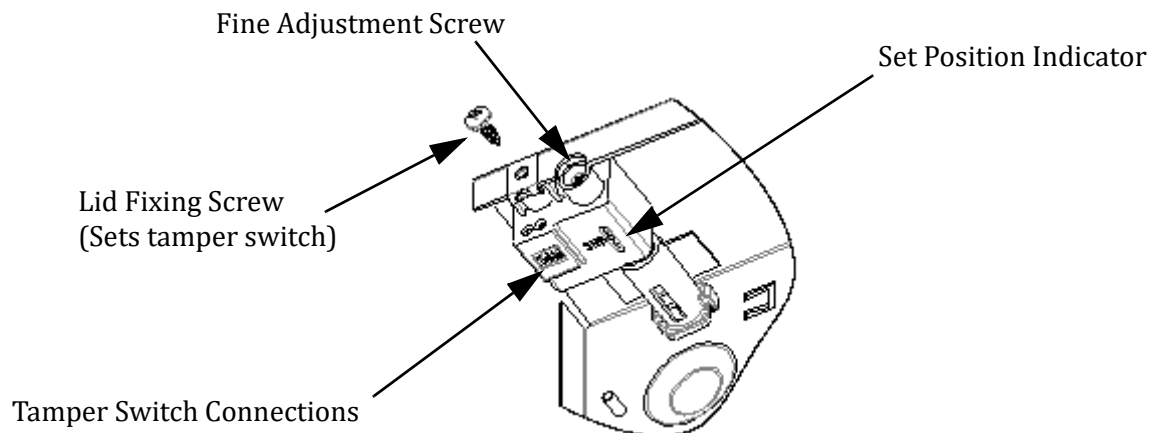


Figure 2. Position of G3 tamper assembly on “clam shell” style enclosures



2. Close the lid and fasten with the supplied screw. Alternatively, for the “clam shell” style, fit the cover in place (the correct orientation is with the cover retaining feature engaging over the bottom lip of the base), and then fasten with the supplied screws.

3. With the unit mounted on the wall, check that the rear tamper is not in a position that will affect its operation. For example, over a mortar course, recess, or raised area on the wall.*
Check that the tamper switch is:

- CLOSED when the lid/cover is closed and the retaining screws are fitted.
- OPEN when the retaining screws are removed, and the lid/cover is open.

Use the fine adjustment screw if necessary to align the indicator with the set point.

4. Close the lid/cover and fasten.

Re-check the tamper circuit is closed at the control panel.

*Applies to GRADE 3 version, only. Grade 2 has lid protection, only.