



Step-by-Step Installation procedure: Refer to figure 3.3.1.

- 1 Position the mounting bracket against the wall, considering the height of installation such that the wiring access panel is at working level. Secure the mounting bracket to the wall using **M8** anchors.
- 2 Remove the transformer module from the packaging. Hang the transformer module onto the hanging bracket.
- 3 Fasten the transformer module to the hanging bracket using the 2 [Add instruction here] mounting screws provided.
- 4 Remove the electronics module from the packaging. Place the electronics module in the lower transformer module guides, and 'hinge' into position. Secure the electronics module with the 4 captive screws provided on the left and right support beams of the transformer module. Connect the ground cable of the electronics module to the transformer module.
- 5 Connect the left and right transformer power cables to the dedicated mating posts on the rear of the electronics module. The connectors are slide-on type, with a tactile locking mechanism. Connect the AC power signal cable to the (lower left) rear of the electronics module.



Note: Routing of cable harnesses should avoid direct contact with the transformers.

Connect the AC grid cables to the AC connector on the lower right side of the transformer module. (See section 3.5).

- 6 Install the transformer module left and right covers. Connect the ground cables to the inside of the covers, and fasten the covers to the transformer module support beams using the two captive screws provided. (Right side shown only – repeat step for left cover.)