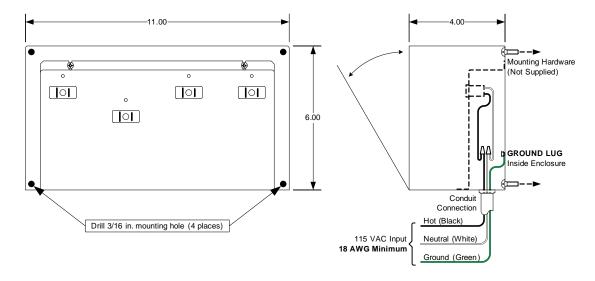


Instructions for 1200-080 Transformer Box

The 1200-080 Transformer Box provides four (4) 115 VAC, 15 A convenience outlets for access control system accessory transformers. The transformer box can be used in either indoor or outdoor applications.



- Remove the sub-plate from the transformer box by removing the four (4) screws from the top and bottom of the sub-plate.
- 2. Mount the transformer box to the desired location using appropriate mounting hardware (mounting hardware not supplied). Using a 3/16 (minimum) bit, drill four (4) mounting holes in the transformer box as shown. Clean out any metal shavings from the enclosure.
- 3. Connect conduits using the conduit (1/2-inch) knockouts either on the bottom and/or the back of the transformer box.
- 4. Route electrical wiring into the transformer box. Connect the incoming power wires to the black and white wires in the transformer box using the supplied wire nuts. Connect the green ground wire to the grounding lug in the back of the transformer box.

Wire for the line voltage source shall not be less than 18 AWG. Be sure that wiring methods used are in accordance with National Electrical Code, ANSI/NFPA 70.

5. Replace the transformer box sub-panel.

CANADA: For installations in Canada, the AC input to the transformer box must be connected to a power source that provides up to four (4) hours of back-up power under full load conditions.

Performance Levels

Destructive Attack	Level I
Line Security	Level I
Endurance	Level I
Standby Power	Level I
Single Point Locking Device	Level I