

## HPTCOVER

### Transformer Enclosure Model 4165

#### Description

The HPTCOVER is a transformer enclosure used in applications where the installation requires a plug-in transformer to be securely affixed to an AC wall outlet. This steel enclosure mounts over any duplex wall receptacle and attaches like an electrical wall plate. Two screws secure the cover to the enclosure to prevent unauthorized access to the plug-in transformer. With three convenient half-inch conduit knockouts in the bottom, side, and back, the low-voltage wiring can easily exit to an alarm panel or device that requires power.

#### Benefits

- Secures the plug-in transformer from accidental AC disconnect.
- 16-gauge steel construction with black pebble-grained powder-coat finish.
- Three convenient half-inch knockouts located in the bottom, side, and back of enclosure.
- Mounting screws on front cover to prevent unauthorized access.
- Requires minimal installation time.
- Designed to securely mount over most standard electrical wall plates.

#### Specifications

- UL Listed Control Unit Accessory.
- Enclosure dimensions: 6.152" H x 3.652" W x 2.56" D (cm: 9.276 H x 15.626 W x 6.502 D).
- Recommended operating temperature: 22°C/72°F.



#### Listings

Listings and approvals below apply to the basic HPTCOVER transformer enclosure. In some cases, certain modules may not be listed by certain approval agencies, or listing may be in process. Consult factory for latest listing status.

- UL Listed, Control Unit Accessory: file S24562.

