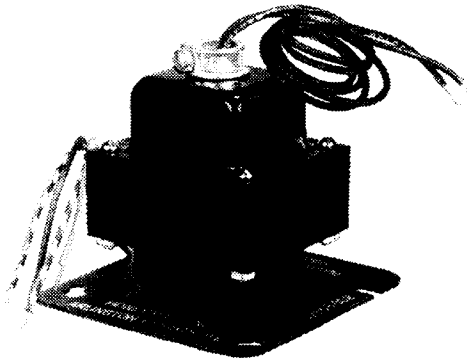


Transformers

AT50 17/24 V ac at 50 VA 240/480 V ac, 50/60 Hz 277 V ac, 50/60 Hz

GENERAL SPECIFICATIONS

AT50



RC8

This transformer with mounting plate for a standard 4 x 4 outlet box is used in HVAC applications.

Electrical Ratings:

Primary Voltage

□ 240/480V ac, 50/60 Hz

□ 277V ac, 50/60 Hz

Secondary voltage:

□ 17/24 V ac at 50 VA

Connections:

Primary: 8-in. (203-mm) leadwires

Secondary: 18-in. (457-mm) leads

Approval Bodies:

Underwriters Laboratories (UL) listed

Dimensions:

See Figure 1.

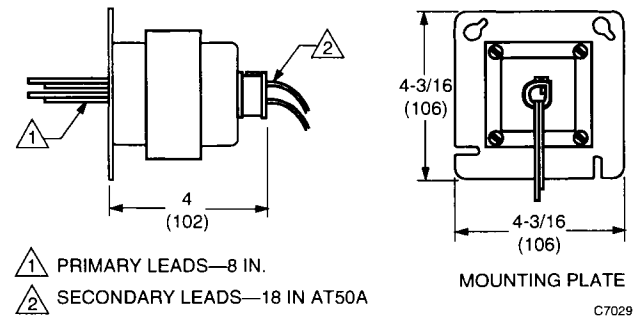
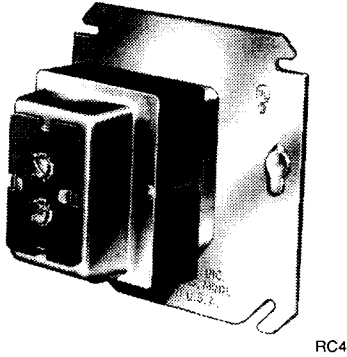


Fig. 1. AT50 Approximate Dimensions in Inches (Millimeters).



AT72D



Connections:

Primary: 9-in. (229-mm) leadwires

Secondary:

- ☐ 9-in. (229-mm) leads
- ☐ 32-in. (800-mm) leads
- ☐ Screw terminals

Approval Bodies:

Underwriters Laboratories (UL) listed
Canadian Standards Association (CSA) Approved

Dimensions:

See Figure 2.

This Class Z stepdown transformer with mounting plate for a standard 4 x 4 outlet box is used in HVAC applications. It has an internal fusible link for overload protection.

Electrical Ratings:

Primary Voltage

- ☐ 120V ac, 50/60 Hz
- ☐ 208V ac, 50/60 Hz
- ☐ 220V ac, 50 Hz
- ☐ 220V ac, 50/60 Hz
- ☐ 240V ac, 50/60 Hz
- ☐ 208/2240V ac, 50/60 Hz

Secondary voltage:

- ☐ 24 V ac at 39 VA

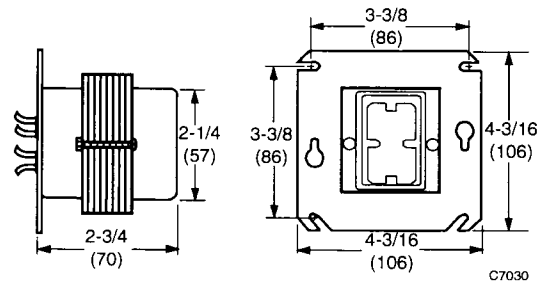
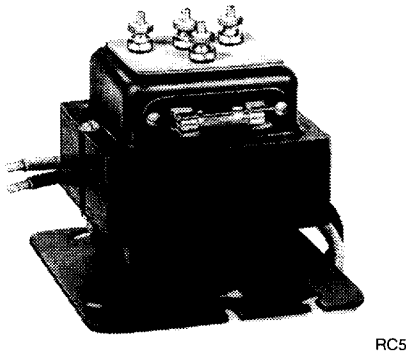


Fig. 2. AT72D Approximate Dimensions in Inches (Millimeters).

AT74A



This rugged, heavy duty general purpose transformer without overload protection is used in HVAC applications. It includes a mounting plate for a standard 4 x 4 outlet box.

Electrical Ratings:

Primary Voltage

- ☐ 120V ac, 50/60 Hz
- ☐ 208V ac, 50/60 Hz
- ☐ 240V ac, 50/60 Hz

Secondary voltages:

- ☐ 18V ac at 65 VA
- ☐ 20V ac at 80 VA
- ☐ 24V ac at 100 VA

Connections:

Primary: Leadwires

Secondary: Thumb screws

Approval Bodies:

Underwriters Laboratories (UL) listed
Canadian Standards Association (CSA) Approved

Dimensions:

See Figure 3.

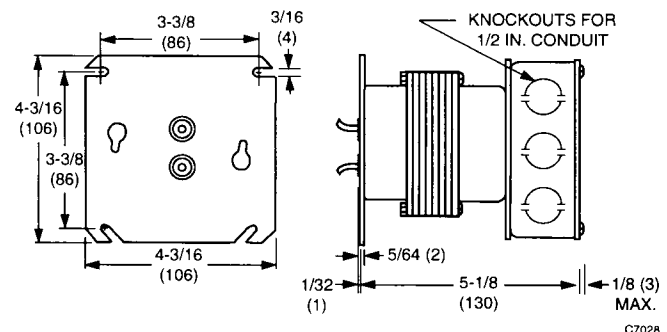


Fig. 3. AT74A and B Approximate Dimensions in Inches (Millimeters).