



**SIMPLE SOLUTIONS.
ALL IN ONE BOX**

FEATURES:

- CSA certified, Canada/US
- Up to 4 relays for handling Millivolt to 100Vdc, 24Vac and 120Vac relay circuits, all in one box.
- Optional 120v controlled Receptacles in some models with 24Vac signal.
- Programmable 24 Hour timers for exhaust fan, damper and furnace ventilation control.
- Relays easily replaced if needed.
- Optional manual switches for dampers and Furnace Fan control.
- Easy to follow Color Wiring Diagrams

ADP Models Available:

110Vac Coil

- ADP-1101-05A
- ADP-1101-10AS
- ADP-1101-CLV
- ADP-1101-10AV

24Vac Coil

- ADP-0241-05A
- ADP-0242-05A
- ADP-0243-S5A
- ADP-0244-05A
- ADP-0241-10A
- RADP-0241-10A
- RADP-0241-S10A
- RADP-0242-S10A

Millivolt Coil

- ADP-0MV2-S5A

110Vac & 24Vac Coils

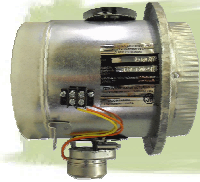
- ADP-1102-TPX
- ADP-1102-TWP
- ADP-1102-TW5
- ADP-1102-10A
- ADP-1102-S5A
- RADP-1102-TPX
- TMADP-1102-TPX
- TRADP-1102-TPX
- ADP-1103-TPX
- ADP-1103-TWP
- ADP-1103-TW5
- TMADP-1103-TWP

No Relays

- ADP-0240-3WS
- ADP-0240-1WS
- TMADP-0240-3WS
- ADP-024T-S20VA

Save Money & Add Comfort!

**with
HMT Hoyme Dampers!**



HAC - Fresh Air Damper

Ideal for Hi & Mid Efficient Heating Systems, and HRV Systems

HOM - Combustion Air Damper

Ideal for Mid-Efficient Boilers and Furnaces



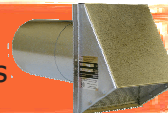
HAC-F - Flue Damper

Certified Flue Dampers for Oil or Gas Boilers and Furnaces



MOH - Motorized Hood Damper

Ideal for Fresh Air control to Fireplaces



HAE - Furnace Fan Generated Air Exchanger

Heat Recovery system for bringing tempered fresh air into the home

HAC - Zone Damper

Ideal for room Zone control



www.hoyme.com

HMT HOYME MANUFACTURING INC.

4512 - 39 Street Camrose, Alberta, Canada T4V 2N5

Phone: (800) 661-7382

Website: www.hoyme.com

Fax: (800) 661-8065

E-Mail: hoyme@hoyme.com

How to ...

Simplify



**Electrical
and
HVAC
Systems**

Problem:

→ Finding proper relays, boxes and electrical components to satisfy the ventilation, electrical and building codes can be costly and time consuming.

Solution:

→ Use specially designed enclosures certified to handle a maze of switching exhaust fans, furnace fans and motorized dampers. All this without interfering with air conditioner circuits.

The saving of time and money is the bottom line.

FEATURING THE:

ADP-1101-05A
and the
ADP-0241-05A



ADP-1101-05A - 120Vac Ventilation Fan Switch, turns on the Exhaust Fan, Furnace Fan, and opens a 24Vac motorized Fresh Air Damper. A/C circuits are not affected.

ADP-1102-TWP - Same as ADP-1101-05A but also opens fresh air damper when furnace fires.

ADP-0241-05A - 24Vac signal or dry switch turns on the Exhaust Fan, Furnace Fan, and opens a 24Vac motorized Fresh Air Damper. A/C circuits are not affected.

ADP-0242-05A - Same as ADP-0241-05A but also opens fresh air damper when furnace fires.

TMADP-1102-TPX



TMADP-1102-TPX - functions the same as an ADP-1101-05A with the addition of a programmable timer to automate daily ventilation cycles. A/C circuits are not affected.

TMADP-1103-TWP - Same functions as TMADP-1102-TPX but also opens fresh air damper when furnace fires.

RADP-0241-10A



RADP-0241-10A - Same functions as ADP-0241-10A with an added LIVE/Controlled 120Vac receptacle for extra fans and controlled by a 24Vac signal.

ADP-0241-10A - Uses a 24Vac signal to control a line voltage circuit up to a 10 Amps that turns on an exhaust fan, opens a 24Vac damper and turns on a furnace fan. A/C circuits are not affected.