

47D01U-843

UNIVERSAL HEAT PUMP DEFROST CONTROL

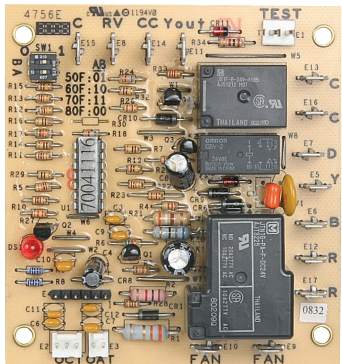
Universal upgrade for single stage heat pump systems with a PSC fan motor.

FEATURES

- Universal replacement for over 400 single stage part numbers
- Selectable demand or timed defrost modes
- Reversing valve can be energized in heat or cool (O/B)
- One-button configuration to any OEM system
- Integrated outdoor thermostat eliminates need for additional components
- Includes outdoor sensors
- Test mode to verify installation and trouble shoot
- Access setup and diagnostic menus from any orientation
- Brownout and short-cycle protection plus hi/low pressure inputs

HEAT PUMP DEFROST CONTROL

REPLACEMENT TYPE	STAGES	DESCRIPTION	INPUT VOLTAGE	LINE VOLTAGE	OUTDOOR CONDENSER FAN MOTOR	MOUNTING	OPERATING TEMPERATURE RANGE	DIMENSIONS	MODEL NUMBER	ITEM NUMBER
Universal	Single	Defrost Control	24 VAC, 50/60Hz	208/240 VAC	PSC	Tray	-40 to 150°F (-40 to 65°C)	1.75"H X 4.72"W X 5.75"D	47D01U-843	47D01U-843



47D40-801

A/C, HEAT PUMP AND DEMAND DEFROST CONTROLS

Direct OEM replacements for AC/heat pump and demand defrost controls.

FEATURES

- Direct drop-in replacements for Goodman and Rheem brands.

A/C & DEMAND DEFROST CONTROLS

DIRECT OEM REPLACEMENT	STAGES	DESCRIPTION	INPUT VOLTAGE	LINE VOLTAGE	OUTDOOR CONDENSER FAN MOTOR	MOUNTING	OPERATING TEMPERATURE RANGE	DIMENSIONS	MODEL NUMBER	ITEM NUMBER
Goodman	Two-Stage	AC or Heat Pump Control	24 VAC, 60Hz	240 VAC	PSC or ECM	Standoff	-40 to 175°F (-40 to 80°C)	3.69"H X 11.56"W X 6.86"D	49S25-707	49S25-707
Rheem	Single	Demand Defrost Control	24 VAC, 50 / 60Hz	208/240 VAC	PSC	Metal Standoff	-40 to 150°F (-40 to 65°C)	1.24"H X 3.38"W X 3.63"D	47D40-801	47D40-801
Rheem	Single	Demand Defrost Control	24 VAC, 50 / 60Hz	208/240 VAC	PSC or ECM	Plastic Standoff	-40 to 150°F (-40 to 65°C)	5.51"H X 3.50"W X 1.13"D	47D43-811	47D43-811