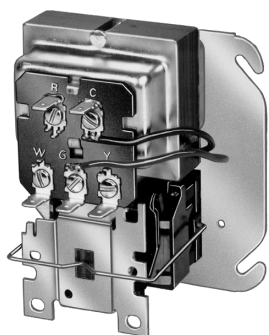


R8285 Control Center



Provides low voltage control of line voltage fan motors and auxiliary circuits in heating, cooling, or air conditioning systems.

- Transformer powers low voltage control systems and provides overload protection.
- Low voltage terminal board provides convenient connections for thermostat and heating/cooling equipment wiring.
- Mounts on standard 4 x 4 in. junction box.
- Relay is easily replaced without disturbing wiring.

Dimensions, Approximate: 4 3/16 in. high, 4 1/2 in. wide, 2 13/16 in. deep. (106 mm high, 114 mm wide, 71 mm deep)

Electrical Ratings (W): 11 W maximum

Approvals:

Canadian Standards Association: Certified: File No. LR95329-17

Underwriters Laboratories, Inc. UL Component Recognized; File No. E4436, Vol.15, Sec.1, Guide No.XAPX2

Electrical Ratings			
(120 Vac, Full Load)	(120 Vac, Locked Rotor)	(240 Vac, Full Load)	(240 Vac, Locked Rotor)
12 A	72 A	6 A	35 A

	Product Number	Application	Horsepower	Voltage	Power Supply (Vac)	Power Supply (Secondary)	Switching Action	Includes
*	R8285A1048	For single-or two speed fan.	3/4 HP	120 Vac	40 VA	26.5 V	SPDT	R8222B
*	R8285B1038	For "Total Comfort" applications with electronic air cleaner, humidifier and blower motor.	3/4 HP	120 Vac	40 VA	26.5 V	DPDT	R8222D
*	R8285B1053	For "Total Comfort" applications with electronic air cleaner, humidifier and blower motor.	3/4 HP	120 Vac; 208 Vac; 240 Vac	40 VA	26.5 V	DPDT	R8222D
	R8285D5001	For Hydronic Applications; use with SV9600 SmartValve™ System and other systems that require 50 VA capacity.	3/4 HP	120 Vac	50 VA	26.5 V	DPST (One Power Rated, One Pilot Duty)	R8222U
	R8285E1007	Replaces R8325C1004, Steveco 90-118, Or Mars 24012.	3/4 HP	120 Vac	40 VA	26.5 V	DPST (N.O., N.C.)	R8222F
* TRADELINE models • SUPER TRADELINE models								