

FAN CENTERS

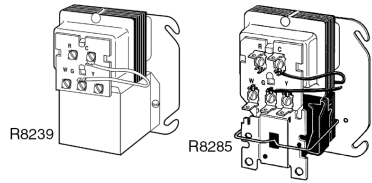
Honeywell

Fan Center Relays

Provide low voltage control of line voltage fan motors and auxiliary circuits in heating, cooling or heating-cooling circuits

FEATURES:

- Includes R8228B replaceable relay
- Mounts on standard 4 x 4 junction box
- Relay is easily replaced without disturbing wiring
- Full 3/4 hp rating



Honeywell

Application	Transformer Switching	Transformer VA	Transformer Primary	Secondary	Mfr#	Item#
Single or 2 speed fan, with NEMA Standard type "D" transformer.	SPDT	40	120v	26.5v	R8239A1052	R540-135
Electronic air cleaner, humidifier or blower motor.	DPDT	40	120v	26.5v	R8285B1038	R8285B1038
Provide Low Voltage control of line voltage fan motors and auxiliary circuits in heating, cooling or heating-cooling circuits.	DPDT	50	120/208/240v			R8239B1076

Diversitech

Fan Center Relays

Provides convenient low voltage for one and two speed fan motors and auxiliary circuits in heating, cooling or heating/cooling applications. Each fan center control is a reliable, compact unit consisting of a 24 volt control transformer and a plug-in switching relay mounted on a 4" square electrical junction box cover. All line voltage connections are made inside the box with color coded pre-stripped leads. Low voltage connections are made at a convenient terminal board mounted to the transformer.

FEATURES:

- DPDT relay.
- 24V coil voltage, power and duty rated contacts.
- Color coded pre-stripped leads.
- Low voltage terminal board.
- Input Voltage 120V or 208/240V.
- Output Voltage 24V, 40 VA.
- Mounts directly to 4" electrical box.



VA	Primary VAC	Secondary VAC	Full Relay	Item#
40	120	24	DPDT	D-90113