

Aube Relays



- Electromechanical relays for conventional 24 V thermostats**
 - RC840 for use with two- or three-wire thermostats to control baseboards, convectors, radiant ceilings and duct heaters
 - Immediate relay activation, improved temperature control and comfort, no 90-second on/off delays as with thermal relays.
 - Epoxy soundproofing, quiet operation.
 - Terminal board connection, easier installation uses less space.
- TRIAC relay for pulsed output thermostats**
 - RT850 for use with two- or three-wire thermostats to control baseboards, convectors, radiant ceilings and duct heaters
 - Superior temperature control when used with fast cycling thermostats
 - 100% silent solid state relay switching

Aube Electric Heat Relays								
Input Voltage/ Coil Voltage	Switching	Product Number	Full Load Amp Rating	Frequency	Dimensions (in.) H x W X D	Electrical Connections (main)	Special Features	
24 Vac	SPST	RC840	16 @ 120 Vac 13 @ 208 Vac 12 @ 240 Vac	B	2 11/16 x 3 21/64 x 1 27/64	L	22 A Resistive @ 120/208/240 Vac 19 A Resistive @ 277 Vac 18 A Resistive @ 347 Vac Requires transformer	
		RC840T-240	13 @ 208 Vac 12 @ 240 Vac		2 45/64 x 3 11/32 x 1 27/64		22 A Resistive @ 208/240 Vac: Integrated transformer	
		RC840T-347					18 A Resistive @ 347 Vac: Integrated transformer	
24 Vac 4-32 Vdc	SPST (Solid state relay)	RT850	N/A	4 13/64 x 4 11/64 x 1 57/64			23 A Resistive @ 120/208/277/347 Vac Guaranteed OFF signal: 5 Vac, 2 Vdc	
RT850T-240								23 A Resistive @ 208/240 Vac: Integrated transformer Guaranteed OFF signal: 5 Vac
RT850T-347								23 A @ 347 Vac: Integrated transformer Guaranteed OFF signal: 5 Vac