

Fan Coil Thermostats

Material Number	Application	Setting Temperature Range	Switch Positions (System)	Switch Positions (Fan)	Supply Voltage	Electrical Ratings	Changeover	Comments	Description
TB6575C1000/U	2 or 4 pipe fan coil, Heat/Cool manual/auto changeover, 3-speed fan, 120 - 240 Vac	50°F to 90°F (10°C to 30°C)	OFF-HEAT-COOL-AUTO	HI-MED-LOW-AUTO-OFF	120 Vac ±10%; 240 Vac -15% to +10%; 277 Vac ±10%	277 Vac, Fan Rating: 2.4A, Heat/Cool Relay Rating : 1.0A	Manual/Auto		3-Speed Fan Coil Thermostat; 2 or 4 pipe Manual/Auto Heat/Cool changeover, 3 speed fan, Supply voltage: 120/240 Vac 50/60 Hz
TB8575A1000/U	2 or 4 pipe fan coil, Heat/Cool manual/auto changeover, 3-speed fan, 24 Vac	50°F to 90°F (10°C to 30°C)	OFF-HEAT-COOL-AUTO	HI-MED-LOW-AUTO-OFF	20 to 30 Vac	24 Vac, Fan Rating: 1.0 A, Relay Rating: 1.0 A	Manual/Auto		3-Speed Fan Coil Thermostat; 2 or 4 pipe Manual/Auto Heat or Cool changeover, 3 speed fan, Supply voltage: 24 Vac 50/60 Hz
TB8575A1016/U	2 or 4 pipe fan coil, Heat/Cool manual/auto changeover, 3-speed fan, 24 Vac	50°F to 90°F (10°C to 30°C)	OFF-HEAT-COOL-AUTO	HI-MED-LOW-AUTO-OFF	20 to 30 Vac	24 Vac, Fan Rating: 1.0 A, Relay Rating: 1.0 A	Manual/Auto	No logo	3-Speed Fan Coil Thermostat; 2 or 4 pipe Manual/Auto Heat or Cool changeover, 3 speed fan, Supply voltage: 24 Vac 50/60 Hz

Fan Coil Thermostat Accessories and Replacement Parts

Material Number	Description	Used With	
50033847-001/U	Adapter plate for mounting TB6575/TB8575 series fan coil thermostats to vertical, single or double-gang junction box	SuitePRO	
535-34AB08-203	20 K ohm Pipe sensor	TB6575, TB8575	