

Programmable Commercial Thermostats

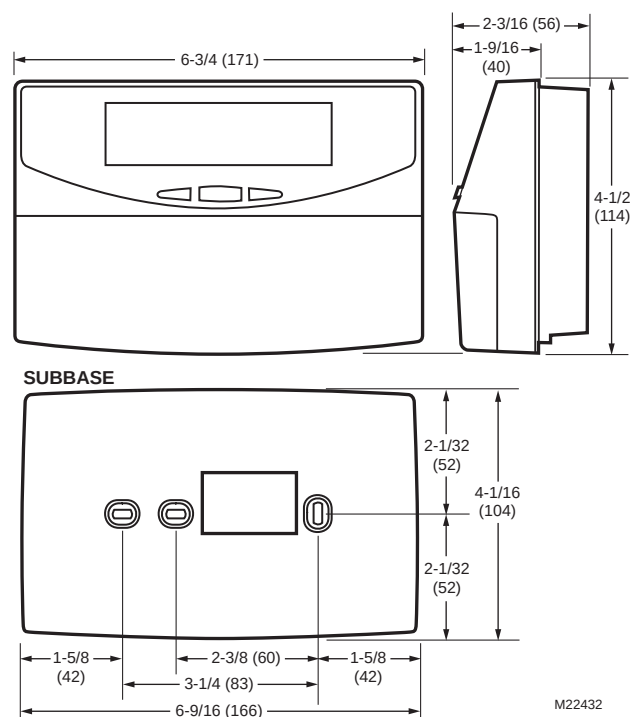
T7350 Programmable Commercial Thermostats



T7350 Thermostats control 24 Vac commercial single-zone multistage conventional, heat pump and modulating HVAC equipment.

- 365-day programming
- Two Occupied and two Not Occupied periods per day
- Thermostat Interface Module (TIM) connections to thermostat from PDA for advanced configuration, programming, keypad lockout, etc.
- Individual heat and cool setpoints available for Occupied and Not Occupied periods
- P+I+D control minimizes temperature fluctuations
- Recovery ramping control automatically optimizes equipment start times based on building load
- Universal Versaguard™ Thermostat guards available
- Convenient overrides allow temporary setpoint changes
- Keypad multi-level lockout available with all models
- Remote sensor capability - EXCEPT T7350A model - for temperature (including outdoor air and discharge air) and humidity sensors
- Auxiliary contact interfaces with a Honeywell Economizer System (for total rooftop control integration) or as a dehumidification output

Dimensions in inches (millimeters)



Color: Trident White
Network Communications: None

Accessories:

- C7041B2005**-20K ohm NTC Temperature Sensor with 6 in. insertion
- C7041B2013**-20K ohm NTC Temperature Sensor with 12 in. insertion
- C7041R2000**-20K ohm NTC 12 ft Flexible Copper Averaging Temperature Sensor
- C7089A1002**-Remote Outdoor Sensor
- H7625A1008**-Humidity Transmitter, 2% RH accuracy, wall mount, with optional 20K ohm temp output
- H7625B1006**-Humidity Transmitter, 2% RH accuracy, duct mount, with optional 20K ohm temp output
- H7635A1006**-Humidity Transmitter, 3% RH accuracy, wall mount, with optional 20K ohm temp output
- H7635B1004**-Humidity Transmitter, 3% RH accuracy, duct mount, with optional 20K ohm temp output
- H7655A1001**-Humidity Transmitter, 5% RH accuracy, wall mount, without temp output
- H7655B1009**-Humidity Transmitter, 5% RH accuracy, duct mount, with optional 20K ohm temp output
- TR21**-20 K ohm NTC non-linear Temperature Wall Module
- TR22**-20 K ohm NTC non-linear Temperature Wall Module with Setpoint adjustment
- TR23**-20 K ohm NTC non-linear Temperature Wall Module with Override and Setpoint adjustment
- TR24**-20 K ohm NTC non-linear Temperature Wall Module with Override
- TR21-H**-20 K ohm NTC non-linear Temperature Wall Module with Humidity
- TR23-H**-20 K ohm NTC non-linear Temperature Wall Module with Humidity
- TR21-A**-10 K ohm NTC non-linear Temperature Wall Module (for averaging only)
- T7771A1005**-20 K ohm NTC non-linear Temperature Wall Module
- W7212A1009**-Series 72 Economizer Logic Module with Demand Control Ventilation
- WSK-24**-Wireless Occupancy Solution

Product Number	Application	Switch Position		Stages	Comments
		System	Fan		
T7350A1004/U	Conventional and Heat Pump systems	HEAT-OFF-COOL-AUTO-EM.HEAT	AUTO-ON	1 Heat / 1 Cool	—
T7350B1002/U	Conventional and Heat Pump systems	HEAT-OFF-COOL-AUTO-EM.HEAT	AUTO-ON	2 Heat / 2 Cool	Remote Temp, Outdoor, Discharge Air
T7350D1008/U	Conventional and Heat Pump systems	HEAT-OFF-COOL-AUTO-EM.HEAT	AUTO-ON	3 Heat / 3 Cool	Remote Temp, Outdoor, Discharge Air, Humidity, Occupancy
T7350M1008/U	Modulating Systems	HEAT-OFF-COOL-AUTO-EM.HEAT	AUTO-ON	2 Mod (4-20mA)/ 2 Relay	Remote Temp, Outdoor, Discharge Air, Humidity, Occupancy