

TOTALINE® WALL THERMOSTATS

Totaline thermostats provide you a complete line of thermostats ready to compete against anyone in the industry. And they're Totaline Tough, Totaline Guaranteed!

The Totaline Thermostat offering will come in 3 unique series to meet your every need:

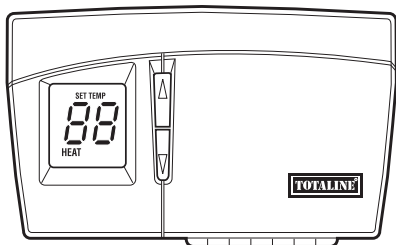
- Mercury-free
- All-electronic
- Large LCD displays
- Competitively priced
- Compatible with nearly all models
- Commercial and residential thermostats

“ONEforALL”

- **TOTALINE Gold** series: Our premium line with premium features
- Totaline *Signature* series: Our complete line of full-feature, value-priced thermostats
- Totaline **Star** series: Full-featured and priced to compete

RESIDENTIAL STANDARD TOTALINE Gold THERMOSTATS

24 VOLT, NON-PROGRAMMABLE



P4704

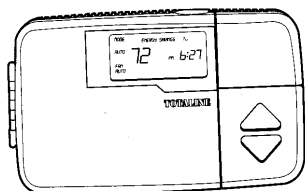
PART NO.	STAGES	FUNCTION	DIMENSIONS H x W x D
P274-0100-C	1H, 1C	Heat/Cool	3-1/2" x 5-3/4" x 1-3/8"
P274-0200-C	2H, 1C	Heat Pump	
P274-0300-C	3H, 2C	Multi-stage	

STANDARD FEATURES:

- Battery or system powered
- Separate Setpoints for heat/cool
- Autochangeover, ability to disable autochangeover function
- Large numbers on backlit display
- Low battery indicator
- Keypad lockout
- Fahrenheit/celsius display
- Adjustable clean filter timer
- Built-in logic droopless control
- 5 minute built-in compressor protection
- Outdoor sensor-capable (P274-0200, P274-0300)
- Auxiliary heat indicator (P274-0200, P274-0300), auxiliary heat lockout
- Energize 125 reversing valve with "B" or "O" terminal (P274-0200, P274-0300)
- Thermostat "offset" (calibration) capability

RESIDENTIAL PROGRAMMABLE TOTALINE Gold THERMOSTATS

24 VOLT



P563Y

PART NO.	STAGES	PROGRAM-MING	FUNCTION	DIMENSIONS H x W x D
P274-1100	1H, 1C	7-Day	Heat/Cool	4-1/4" x 7-1/2" x 1-7/16"
P274-1200	2H, 1C	7-Day	Heat Pump	
P274-1300	3H, 2C	7-Day	Multi-stage	

STANDARD FEATURES:

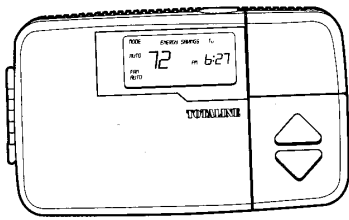
- 7-day programming with 4 independent settings per day
- "Smart" features including self-prompting programming
- Separate Setpoints for heat/cool
- Autochangeover, ability to disable autochangeover function
- Clock is retained for 72 hours during power failure. Program is Neverlost™.
- Large Numbers on backlit display
- Battery-less operation
- Built-in logic for droopless control
- 5 minute built-in compressor protection
- Outdoor sensor-capable (P274-1200, P274-1300)
- Auxiliary heat indicator (P274-1200, P274-1300), auxiliary heat lockout
- Fahrenheit/Celsius Display
- Thermostat "offset" (calibration) capability

*These thermostats require a common wire.

TOTALINE® WALL THERMOSTATS

COMMERCIAL PROGRAMMABLE TOTALINE Gold THERMOSTATS 24 VOLT HEAT/COOL

“ONEforALL”



P563Y

STANDARD FEATURES:

- 7-day programming with 4 independent settings per day
- Uses commercial language
- “Smart” features including self-prompting programming
- Keypad lockout
- Separate setpoints for heat/cool
- Autochangeover
- Clock is retained for 72 hours during power failure. Program is Neverlost™.
- Large numbers on backlit display
- Fahrenheit/celsius display
- Adjustable Clean filter timer
- Battery-less operation
- Built-in logic for droopless control
- 5 minute built-in compressor protection
- Outdoor sensor capable
- Remote sensor capable
- Auxiliary heat indicator
- Thermostat “offset” (calibration) capability
- Remote sensor “offset” (calibration) capability
- Emergency heat available as a dipswitch
- Optional continuous fan during unoccupied periods
- Hold button can hold indefinitely
- Override button - adjustable 1-6 hours

*These thermostats require a common wire.

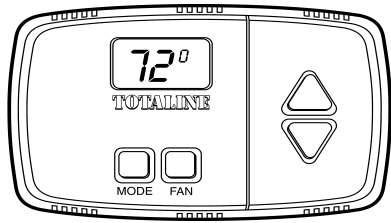
PART NO.	STAGES	PROGRAMM- ING	FUNCTION	DIMENSIONS H x W x D
P274-2100	3H, 2C	7-Day	Multi-Stage	4-1/4" x 7-1/2" x 1-7/16"

TOTALINE® WALL THERMOSTATS

RESIDENTIAL STANDARD *Signature* THERMOSTATS

“ONEforALL”

24 VOLT, NON-PROGRAMMABLE HEAT/COOL



P1040

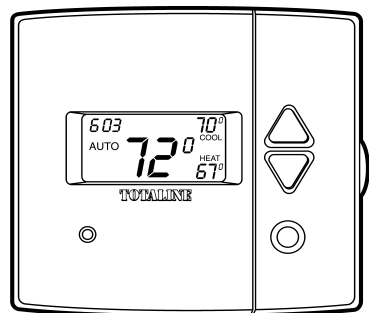
STANDARD FEATURES:

- Slim, low-profile design
- Full range of compatibility
- Fahrenheit/Celsius display
- Electronic anticipator adjustment
- 5 minute compressor protection
- All-electronic easy-to-read display
- Auxiliary heat indicator
- Configurable reversing valve “B” or “O” terminal
- Functionally equivalent to HW T87F and White Rodgers 1F56-444
- Calibration capability

PART NO.	STAGES	FUNCTION	DIMENSIONS H x W x D
P374-0000	1C	Cooling Only	2-3/4" x 4-1/4" x 13/16"
P374-0100	1H	Heat Only	
P374-0200	1H, 1C	Heat/Cool	
P374-0300	2H, 1C	Heat Pump	

RESIDENTIAL PROGRAMMABLE *Signature* THERMOSTATS

24 VOLT HEAT/COOL



P1044

PART NO.	STAGES	FUNCTION	PROGRAM MING	DIMENSIONS H x W x D
P374-1000	2H, 1C	H/C or HP	1-day	4.3" x 4.8" x 1.1"
P374-1100	2H, 2C	H/C or HP	7-day	
P374-1100EZ	2H, 2C	H/C or HP	7-day	

P374-1000:

- Single day programmable with 4 time periods

P374-1100:

- 7-day programmable with 4 settings per day
- EnergyWatch system for monitoring energy usage
- Second stage of cooling
- Programmable fan with adjustable start and stop times
- Adjustable clean filter timer
- Outdoor sensor capability
- Holiday programming capability

P374-1100EZ:

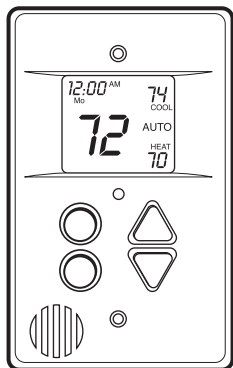
- Larger display and program buttons
- Simple wake and sleep time settings

STANDARD FEATURES:

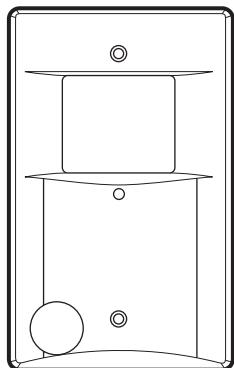
- “Signature” design
- One for All™ design works with gas/electric, heat pump, multistage and hydronic systems.
- Dual setpoint with adjustable deadband
- Autochangeover
- Large numbers on backlit display
- Electrically switchable “B” and “O” terminals
- Bi-color LED, red for heating, green for cooling
- Battery-less operation
- 5 minute built-in compressor protection
- Auxiliary heat indicator
- Fahrenheit/Celsius display
- Neverlost™ (settings not lost during power failure)

TOTALINE® WALL THERMOSTATS

RESIDENTIAL PROGRAMMABLE *Signature* THERMOSTAT: **“ONEforALL”**



P4341



Locking Cover

Available as separate part number

Part No.: P374-0600

STANDARD FEATURES:

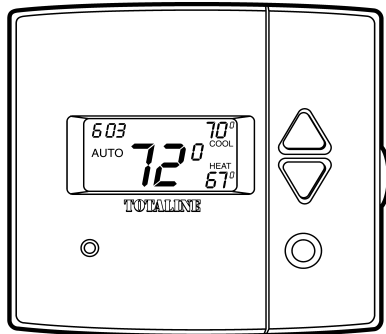
- Unique design — mounts flush to the wall
- Mounting bracket included for easy drywall installation, or fits in 2 in. x 4 in. junction box
- Full range of compatibility (2 Heat/2 Cool stages for use on gas/electrics, heat pumps, electric and hydronic heat)
- Dual setpoint with adjustable deadband
- Autochangeover
- Large numbers on backlit display
- Electrically switchable “B” and “O” terminals
- Bi-color LED, red for heating, green for cooling
- Battery-less operation
- 5 minute built-in compressor protection
- Programmable fan with adjustable start and stop times
- Outdoor temperature capable

PART NO.	STAGES	PROGRAMMING	FUNCTION	DIMENSIONS H x W x D
P374-1000FM	2H, 2C	Non-Prog. or 1- day Prog.	H/C, HP	4.3" x 2.74" x .37"
P374-1100FM	2H, 2C	7-Day	H/C, HP	4.3" x 2.74" x .37"

TOTALINE® WALL THERMOSTATS

RESIDENTIAL PROGRAMMABLE *Signature* THERMOSTAT ***“ONEforALL”***

24 VOLT HEAT/COOL



P1044

STANDARD FEATURES:

- “Signature” design
- One for All™ design works with gas/electric, heat pump, multistage, and hydronic systems
- Dual setpoint with adjustable deadband
- Autochangeover
- Large numbers on backlit display
- Electrically switchable “B” and “O” terminals
- Bi-color LED, red for heating, green for cooling
- Battery-less operation
- 5 minute built-in compressor protection
- Auxiliary heat indicator
- Fahrenheit/Celsius display
- Neverlost™ (settings not lost during power failure)
- Programmable fan with adjustable start/stop times

P374-1500 Model Features:

- Adv. HP operation - 3 stage HP with adjustable staging temperatures and time delays
- Adjustable changeover balance point, adjustable times and deadbands between stages
- Outdoor temperature changeover setpoint can be used to lockout 3rd stage heat

PART NO.	STAGES	FUNCTION	PROGRAM-MING	DIMENSIONS H x W x D
P374-1500	3H, 2C	Adv. HP	7-day	4.3" x 4.3" x 1.1"
P374-1600	2H, 2C	Temp./Humidity Control	7-day	

P374-1600 Intellistat Model Features:

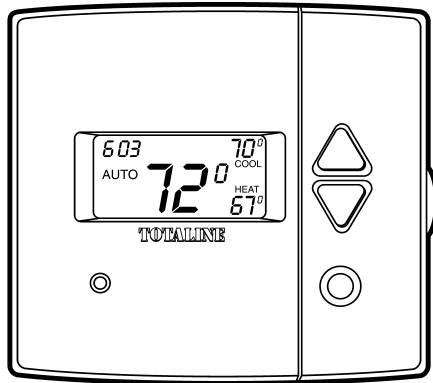
- Full featured thermostat with built-in humidity control
- Humidity setpoint adjustable for 0 - 60%
- Use with conventional humidifier or Totaline “Intelligent” Humidifier (Part No. P110-300)
- Window condensation control (requires Intelligent Humidifier and outdoor sensor)
- Adjustable humidity settings - Low, auto and high allows speed up or slow down of humidification (requires “Intelligent” humidifier)
- Energizes fan on humidity demand if desired
- Requires 6 thermostat wires or 5 wires and Add-A-Wire accessory (Part No. P474-0401)

TOTALINE® WALL THERMOSTATS

COMMERCIAL *Signature* THERMOSTATS

“ONEforALL”

24 VOLT HEAT/COOL



P1044

STANDARD FEATURES:

- “Signature” design
- One for All™ design works with gas/electric, heat pump, multistage, and hydronic systems
- Dual setpoint with adjustable deadband
- Autochangeover
- Large numbers on backlit display
- Bi-color LED, red for heating, green for cooling
- Battery-less operation
- 5 minute built-in compressor protection
- Adjustable clean filter timer
- Fahrenheit/Celsius display
- Thermostat locking

P374-2100 Non-Programmable Model Features:

- Configurable dry contact
- Duct sensor capability (read/control)
- Soft-start capability — sequential starting of multiple units
- Programmable with external time clock
- Remote sensor capable

P374-2200 Programmable Model Features:

- 7-day programmable
- 4 settings per day
- 3 security levels of thermostat locking
- 4-hour override
- Holiday programming
- Energy-saving Smart Fan
- Clock retained for 48 hours during power failure. Program is Neverlost™ (settings not lost during power failure)

P374-2300 “All-In-One” Model:

- All features from P374-2100 and P374-2200 (configurable dry contact and programmability)
- Pre-occupancy purge
- Economizer

P374-2300-SCH:

- Adjustable unoccupied override timer
- Soft start for up to 100 units
- Morning warm up feature
- Programmable for school (or other institutional) use

PART NO.	STAGES	PROGRAMM- ING	FUNCTION	DIMENSIONS H x W x D
P374-2100	2H, 2C	Non- programmable	H/C, HP	4.3" x 4.8" x 1.1"
P374-2200	2H, 2C	7-day	H/C, HP	
P374-2300	2H, 2C	7-day	H/C, HP	
P374-2300-SCH	2H, 2C	7-day	H/C, HP	

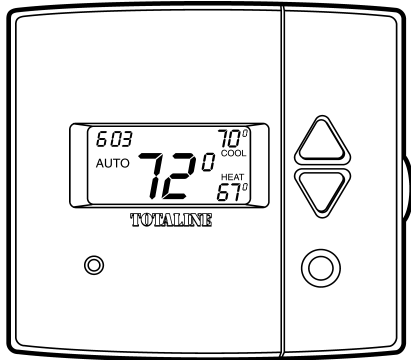
TOTALINE® WALL THERMOSTATS

COMMERCIAL PROGRAMMABLE LIGHT-ACTIVATED

Signature THERMOSTATS

“ONEforALL”

24 VOLT HEAT/COOL



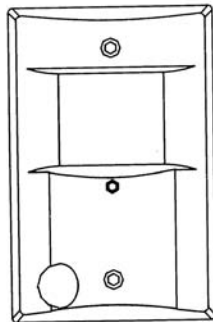
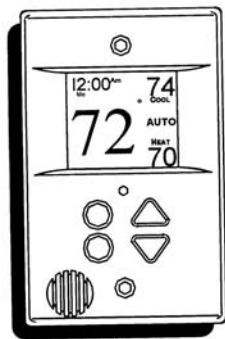
P1044

These models provide the same functionality and features as the P374-2200 and P374-2300 models, with the additional capability of light activation. The light sensor (with separate sensitivity adjustment) forces the thermostat into Occupied Mode when overhead lights are on.

PART NO.	STAGES	PROGRAMM- ING	DIMENSIONS H x W x D
P374-2200LA	2H, 2C	Standard Commercial	4.3" x 4.8" x 1.1"
P374-2300LA	2H, 2C	Hi-end Commercial	

For accessories see below.

COMMERCIAL PROGRAMMABLE *Signature* THERMOSTATS



P2126

STANDARD FEATURES:

- Unique design — mounts flush to the wall
- One for All™ design works with gas/electric, heat pump, multistage, and hydronic systems
- 7-day programmable with 4 settings per day
- Dual setpoint with adjustable deadband
- Autochangeover
- Large numbers on backlit display
- Electrically switchable “B” and “O” terminals
- Bi-color LED, red for heating, green for cooling
- Battery-less operation
- Energy saving smart fan
- 5 minute built-in compressor protection

P374-2300 FM Programmable Model Adds:

- Remote sensor capable
- Dry contact equipped
- Post purge fan
- Soft start capability - sequential starting of multiple units

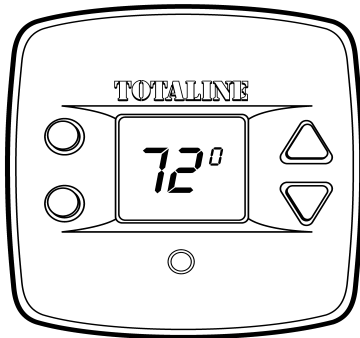
PART NO.	STAGES	PROGRAMM- ING	FUNCTION	DIMENSIONS H x W x D
P374-2200FM	2H, 2C	7-Day	H/C, HP	4.3" x 2.74" x .37"
P374-2300FM	2H, 2C	7-Day	H/C, HP	

TOTALINE® WALL THERMOSTATS

RESIDENTIAL AND COMMERCIAL STANDARD *Star* THERMOSTATS

“ONEforALL”

24 VOLT, NON-PROGRAMMABLE
HEAT/COOL



P1041

P474-0100 Model Provides:

- One for All™ design works with gas/electric, heat pump, multistage, and hydronic systems
- Fahrenheit/Celsius display
- All-electronic easy-to-read display
- Battery-less operation
- 5 minute built-in compressor protection
- Reversing valve actuated on either “B” or “O” terminals
- Keypad lockout
- Backlit display

P474-0220 Model Provides:

- Digital, continuously backlit thermostats, replaces 2 wire mechanical stats
- Only 2 wires needed to power thermostat and no batteries required
- Heat only or cool only, selectable in setup
- Thermostat locking
- Display shows setpoints and room temperatures simultaneously
- 5 minute built-in compressor protection

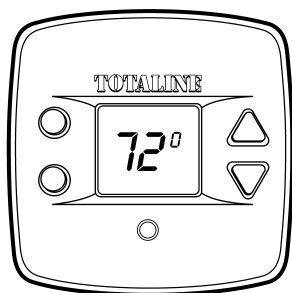
PART NO.	STAGES	FUNCTION	DIMENSIONS H x W x D
P474-0100	2H, 2C	HC/HP	3.14" x 3/14" x 1.33"
P474-0220	1H or 1C	HC/HP	

TOTALINE® WALL THERMOSTATS

RESIDENTIAL PROGRAMMABLE *Star* THERMOSTATS

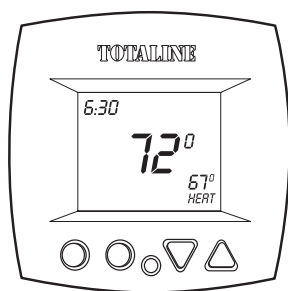
“ONEforALL”

24 VOLT HEAT/COOL



P1041

Part No.: P474-1010



P4375

Part No.: P474-1050, P474-1020

PART NO.	STAGES	FUNCTION	PROGRAMMING	DIMENSIONS H x W x D
P474-1010	2H, 2C	H/C, HP	1-day	3.14" x 3.14" x 1.33"
P474-1050	2H, 2C	H/C, HP	5-2 day	3.14" x 3.14" x .97"
P474-1020	1H or 1C	H/C, HP	7-day	

P474-1010 and 1050 Models Provide:

- New “Star” design
- One for All™ design works with gas/electric, heat pump, multistage, and hydronic systems
- Dual setpoint with adjustable deadband
- Autochangeover
- Programmable with up to 4 time periods per day
- Large numbers on backlit display
- Electronically switchable “B” and “O” terminals
- Bi-color LED, red for heating, green for cooling
- Battery-less operation
- 5 minute built-in compressor protection and adjustable cycle limit with overrides for servicing equipment
- Fahrenheit/Celsius display
- Neverlost™ settings (not lost during power failure)
- Keypad lockout
- Configurable display capable of single or dual setpoint operation
- Backplate available for replacement applications
- Backlit display

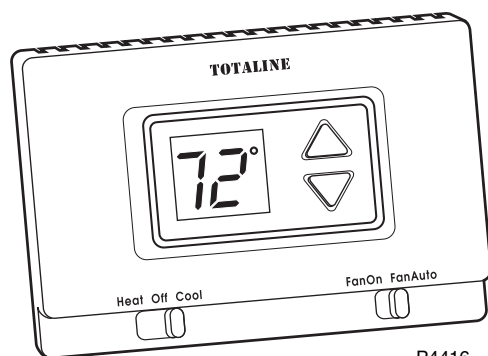
P474-1050:

- Programming up to 4 periods per day, separate weekday and weekend programs

P474-1020 Model Provides:

- New “Star” design
- Programmable, digital, continuously backlit 2-wire thermostat
- Only 2 wires needed to power thermostats, no batteries required
- Heat only-or-cool only, selectable in setup
- Thermostat locking
- Display shows setpoint and room temperature simultaneously
- 5 minute compressor protection
- Outdoor sensor capable

RESIDENTIAL BATTERY *Star* THERMOSTATS



P4416

PART NO.	STAGES		DESCRIPTION
	Heat/Cool	Heat Pump	
P474-0130	1H, 1C	1H, 1C	Non-Programmable
P474-1035	1H, 1C	1H, 1C	5+2 Day Programmable
P474-0140		2H, 1C	Non-Programmable

P474-0130 Standard Model:

- Battery operated 2, 3, and 4 wire applicable
- Large LCD Display
 - Room temperature display
 - Set temperature displayed on button press
- Easy to operate with Heat/Off/Cool and Fan On/Fan Auto switches
- Compatible with Heat Pump, Gas/Electric, 24 VAC, DC and Millivolt systems

P474-0140 Heat Pump Model

- For heat pump applications ONLY
- Battery operated or 5 wire
- Easy to use Aux Heat switch on the side
- Allows choice of Energy Savings mode, Normal Operation, or Emergency Heat

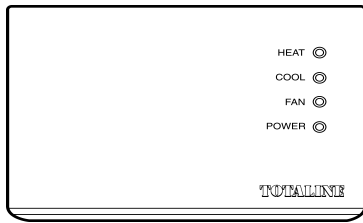
P474-1035 5+2 Day Programmable Model Provides:

- Battery operated and/or system powered. Works with 2, 3, 4 and 5 wire systems. Battery runs thermostat in case of power failure
- Weekday/weekend program for comfort and energy savings
- Large, backlit LCD display
- Bi-color LED Heat/Cool indicator
- Non-volatile memory
- Separate Heat/Cool set points
- Easy to operate with Heat/Off/Cool and Fan On/Fan Auto switches
- Easy to program with 3 position program switch — Run/Set/Off
- Heat Pump compatible. Works with DC and Millivolt systems when battery powered

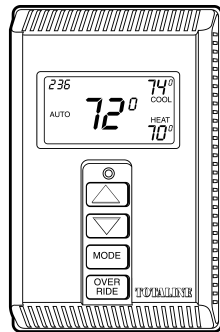
TOTALINE® WALL THERMOSTATS

RESIDENTIAL PROGRAMMABLE WIRELESS *Star* THERMOSTATS

24 VOLTS



P1042



P1043

PART NO.	STAGES	FUNCTION	DESCRIPTION	DIMENSIONS H x W x D
P474-1100RF	2H, 2C	H/C, HP	Thermostat/ Transmitter	4-3/4" x 3-1/4" x 1-1/4"
P474-1100REC	—	—	Receiver	3-1/4" x 4-3/4" x 1-1/4"

This unique model is capable of wireless communication. Both receiver and thermostat are paired to allow communication. However, each receiver is capable of "listening" to/from 1 to 4 thermostats/transmitters. In addition, each thermostat is capable of transmitting to multiple receivers.

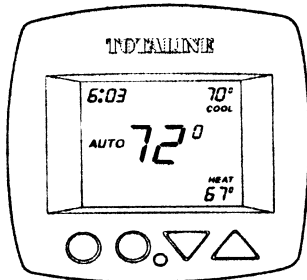
*Requires two AA lithium batteries.

- One for All™ design works with gas/electric, heat pump, multistage, and hydronic systems
- Dual setpoint with adjustable deadband
- Autochangeover
- Large numbers on backlit display
- Electrically switchable "B" and "O" terminals
- Transmission indicator
- 5 minute built-in compressor protection
- Fahrenheit/Celsius display
- Neverlost™ settings (not lost during power failure)
- 7-day programmable with 4 settings per day
- Programmable fan with adjustable start and stop times.

COMMERCIAL STANDARD/PROGRAMMABLE *Star* THERMOSTATS

"ONEforALL"

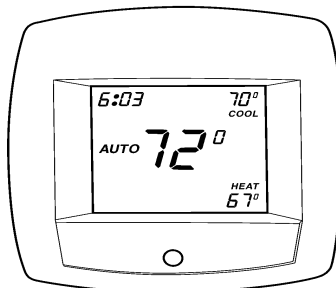
24 VOLT HEAT/COOL/HP



Commercial1

Thermostat

P4342



Commercial

Thermostat with Locking Cover

STANDARD FEATURES:

- New "Star" design
- One for All™ design works with gas/electric, heat pump, multistage, and hydronic systems
- Dual Setpoint with adjustable deadband
- Autochangeover
- Large numbers on backlit display
- Bi-color LED, red for heating, green for cooling
- Battery-less operation
- 5 minute built-in compressor protection
- Fahrenheit/Celsius display
- Keypad lockout
- Backlit display

P474-2050:

- International heating/cooling symbols
- Non-programmable
- Locking cover included. Cover is secure and tamperproof

P474-2150:

- Programmable with up to 4 time periods per day, separate weekday, Saturday and Sunday schedules
- Locking cover included. Cover is secure and tamperproof.
- 4 hour setback override timer
- Energy -saving Smart Fan
- Configurable display capable of single or dual setpoint operation

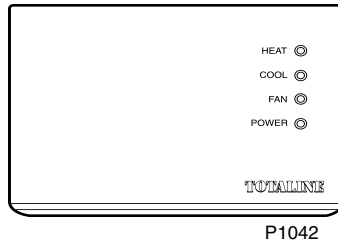
PART NO.	STAGES	FUNCTION	PROGRAMMING	DIMENSIONS H x W x D
P474-2050	2H, 2C	H/C, HP	Non-Programmable	3.14" x 3.14" x .97"
P474-2150	2H, 2C	H/C, HP	5-1-1 day	

TOTALINE® WALL THERMOSTATS

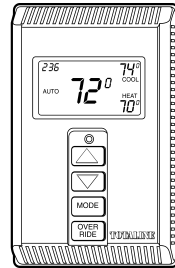
COMMERCIAL PROGRAMMABLE WIRELESS *Star* THERMOSTATS

“ONEforALL”

24 VOLTS



P1042



P1043

This unique model is capable of wireless communication. Both receiver and thermostat are paired to allow communication. However, each receiver is capable of “listening” to/from 1 to 4 thermostats/transmitters. In addition, each thermostat is capable of transmitting to multiple receivers.

*Requires two AA lithium batteries.

PART NO.	STAGES	DESCRIPTION	FUNCTION	PROGRAMMING	DIMENSIONS H x W x D
P474-2300RF	2H, 2C	Thermostat/Transmitter	H/C, HP	7-day	4-3/4" x 3-1/4" x 1-1/4"
P474-2300REC	—	Receiver	—	—	3-1/4" x 4-3/4" x 1-1/4"

- One for All™ design works with gas/electric, heat pump, multistage, and hydronic systems
- Dual setpoint with adjustable deadband
- Autochangeover
- Large numbers on backlit display
- 5 minute built-in compressor protection
- Fahrenheit/Celsius display
- Thermostat locking
- Soft-start capability — sequential starting of multiple units
- Dry contact on receiver
- 7-day programmable
- 4 settings per day
- 3 security levels of thermostat locking
- 4-hour override
- Energy-saving Smart Fan
- Program is never lost during battery change
- “Battery Low” display on screen when battery needs to be changed

TOTALINE® WALL THERMOSTAT ACCESSORIES

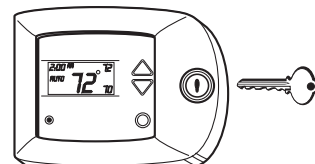
ACCESSORIES FOR TOTALINE Gold THERMOSTATS

“ONEforALL”

PART NO.	DESCRIPTION	FOR USE WITH
P274-0400	Outdoor Sensor	P274-0200, 0300, 1100, 1200, 1300, 2100
P274-0401	Remote Sensor	P274-2100
P274-0410	5 to 4 Wire Converter	All “Gold” thermostats
P274-0420	Wall Plate (small)	P274-0100, 0200, 0300
P274-0421	Wall Plate (large)	All “Gold” thermostats

P374-0620

Locking
Cover for
Signature



ACCESSORIES FOR Signature THERMOSTATS

PART NO.	DESCRIPTION	FOR USE WITH
P374-0420	Wall Plate for Non-programmable (small)	P374-0000, 0100, 0200, 0300
P374-0440	Door for Programmable	P374-1000, 1100, 1500, 1600, 2100, 2200, 2300, 2200LA, 2300LA
P374-0600	Locking Cover for Flushmount	P374-1000FM, 1100FM, 2200FM, 2300FM
P374-0610	Stainless Steel Locking Cover for Flushmount	P374-1000FM, 1100FM, 2200FM, 2300FM
P374-0620	Locking Cover for Signature	P374-2100, P374-2200, P374-2300
P474-0400	Outdoor Sensor	P374-1000FM*, 1100*, 1100FM*, 1500*, 1600*, 2100†, 2300††, 2300LA††, 2300FM†
P474-0401	Remote Sensor w/Button	P374-1000FM*, 1100*, 1100FM*, 1500*, 1600*, 2100†, 2300††, 2300LA††, 2300FM†
P474-0401LA	Light Activated Remote Sensor w/Button	P374-1000FM*, 1100*, 1100FM*, 1500*, 2100†, 2300††, 2300FM†
P474-0401RF	Wireless Remote Sensor w/Button Transmitter	P374-1000FM*, P-374-1100*, 1100FM*, 1500*, 1600*, 2100†, 2300††, 2300LA††, 2300FM†
P474-0401REC	Wireless Remote Receiver	P374-1000FM*, P374-1100*, 1100FM*, 1500*, 1600*, 2100†, 2300††, 2300LA††, 2300FM†
P474-0410	Add-A-Wire	All thermostats
P474-0430	Duct Sensor	P374-1000FM*, P374-1100*, 1100FM*, 1500*, 1600*, 2100†, 2300††, 2300LA††, 2300FM†
P474-0500	Resistor for Power-sharing	All Programmable thermostats
P474-0900	Opto-Isolator for Thermostats	P374-2100, P374-2300

ACCESSORIES FOR Star THERMOSTATS

PART NO.	DESCRIPTION	FOR USE WITH
P474-0410	Add-A-Wire	All thermostats
P474-0421	Wall Plate	P474-0100, 0220, 1010, 1020, 1050, 2050, 2150
P474-0421-L	Large Wall Plate Cover	P474-0100, 0220, 1010, 1020, 1050, 2050, 2150
P474-0421-S	Small Backplate w/“J” Box Adapter	P474-0100, 1050
P474-0423	Wall Plate	P474-0130, 0140, 1035
P474-0500	Resistor for Power-sharing	All Programmable Thermostats
P474-0600	Locking Cover	P474-1020, 1050, 2050, 2150
P474-0800	Adapter Battery Pack for Wireless Transmitter	P474-1100RF, 2300RF
P474-0900	Opto-Isolator For Thermostats	P474-2300RF

*Will read temperature, does not control temperature.

†Option to read temperature or control temperature.

††Will control temperature.

CUSTOMIZED THERMOSTAT LOGO PROGRAM

CUSTOMIZED THERMOSTAT PROGRAM FOR TOTALINE, CARRIER, AND BRYANT THERMOSTATS

This program customizes your Totaline, Carrier or Bryant thermostat with Dealer Name, Company Logo, and Phone Number on it.

This effective selling strategy promotes the dealer's company to homeowners and visitors — offering a great opportunity for future business as well as providing a wonderful customer service benefit!

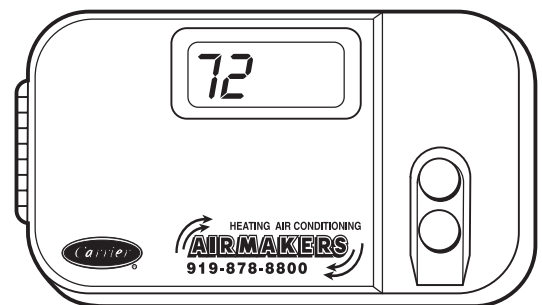
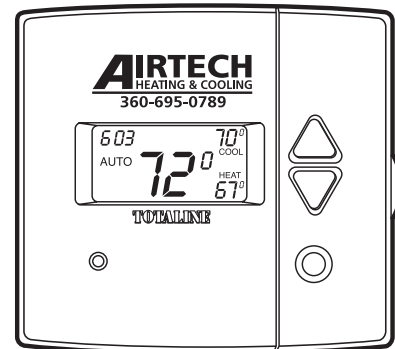
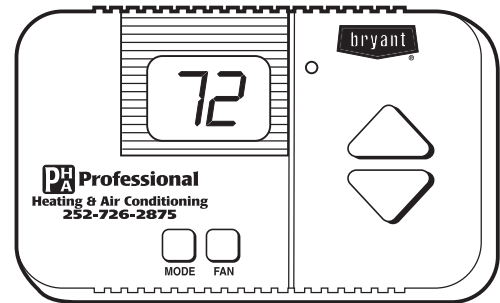
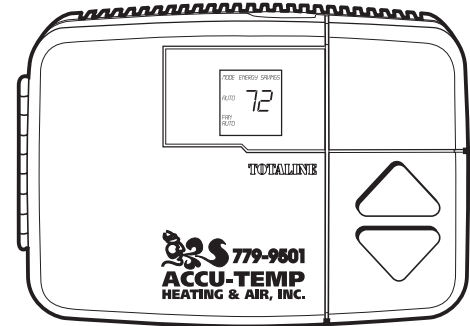
- Designed specifically for the Dealer.
- High Quality Silk Screened Logo.
- Available in ONE, TWO, or THREE Color.
- Minimum Quantity of 50 thermostats per order.

The Thermostat Door Program

- Print the Dealer's Logo on just the door!

The Inside Face Option

- Print the Dealer's Logo on the Inside Face of the Thermostat and Just Shut the door!
- No Visible Side Effects, but with all the Benefits!



STATart

TOTALINE® WALL THERMOSTAT CROSS REFERENCE

TOTALINE® WALL THERMOSTAT CROSS-REFERENCE CHART

HONEYWELL MODEL	Electronic or Mechanical	Type (SS, HP or MS)	Program- ming	Stages (maximum)	Change- over	Totaline * "Gold"	Totaline ** Signature"	Totaline ** "Star"
T822D	Mech	SS	No	1H		P274-0100	P374-0100	P474-0220
T834C	Mech	SS	No	1H or 1C		P274-0100	P374-0200	P474-0100
T8034C	Mech	SS	No	1H or 1C		P274-0100	P374-0200	P474-0100
T87F	Mech	SS	No	1H or 1C		P274-0100	P374-0200	P474-0100
T87F + Q539	Mech	SS	No	1H / 1C	Manual	P274-0100	P374-0200	P474-0100
Y8224A-1019	Mech	SS	1-day	1H / 1C	Manual	P274-1100	P374-1000	P474-1010
Y594R	Mech	HP	No	2H / 1C	Manual	P274-0200	P374-0300	P474-0100
Y594G	Mech	HP	No	2H / 1C	Manual	P274-0200	P374-0300	P474-0100
T874D + Q674	Mech	MS	No	2H / 2C	Manual	P274-0300	P374-1100, FM	P474-0100
T8400C, T8401C	Electronic	SS	No	1H / 1C	Manual	P274-0100	P374-0200	P474-0100
T8500D, T8501D, T8502D	Electronic	SS	No	1H / 1C	Auto	P274-0100	P374-1000	P474-0100
T8600D, T8601D, T8602D	Electronic	SS	7 day	1H / 1C	Auto	P274-1100	P374-1100, FM	P474-1050†
T8700C	Electronic	SS	1-day	1H / 1C	Manual	P274-1100	P374-1000	P474-1000
T8411R	Electronic	HP	No	2H / 1C	Manual	P274-0200	P374-0300	P474-0100
T8511G	Electronic	HP	No	2H / 1C	Auto	P274-0200	P374-1000	P474-0100
T8611G	Electronic	HP	7 day	2H / 1C	Auto	P274-0200	P374-1100, FM	P474-1050†
T8621C	Electronic	MS	7 day	2H / 1C	Auto	P274-1300	P374-1100, FM	P474-1050†
T8624D	Electronic	MS	7 day	2H / 2C	Auto	P274-1300	P374-1100, FM	P474-1050†
T7100D/Q7100A	Electronic	MS	No	2H / 2C	Auto	P274-2100	P374-2100	P474-2050
T7300D/Q7300A	Electronic	MS	7 day	2H / 2C	Auto	P274-2100	P374-2300, FM, LA	P474-1050†
T7300E/Q7300C	Electronic	HP	7 day	3H / 2C	Auto	P274-2100	P374-1500	N/A
WHITE RODGERS MODEL	Electronic or Mechanical	Type (SS, HP or MS)	Program- ming	Stages (maximum)	Change- over	Totaline * "Gold"	Totaline ** Signature"	Totaline ** "Star"
1C20	Mech	SS	No	1H		P274-0100	P374-0100	P474-0220
1F30	Mech	SS	No	1H		P274-0100	P374-0100	P474-0220
1E36/1F36	Mech	SS	No	1H or 1C		P274-0100	P374-0200	P474-0100
1E56/1F56	Mech	SS	No	1H / 1C	Manual	P274-0100	P374-0200	P474-0100
1F72	Mech	SS	1 day	1H or 1C		P274-1100	P374-1000	P474-1010
1F72 + S25	Mech	SS	1 day	1H / 1C	Manual	P274-1100	P374-1000	P474-1010
1F58-058	Mech	HP	No	2H / 1C	Manual	P274-0200	P374-0300	P474-0100
1C70-24	Mech	HP	No	2H / 2C	Manual	P274-0200	P374-0300	P474-0100
1C70-51	Mech	MS	No	2H / 1C	Manual	P274-0300	P374-1000	P474-0100
1F86-54	Electronic	SS	No	1H / 1C	Manual	P274-0100	P374-0200	P474-0100
1F80-24	Electronic	SS	1 day	1H / 1C	Manual	P274-1100	P374-1000	P474-1010
1F80-51	Electronic	SS	5+2 day	1H / 1C	Manual	P274-1100	P374-1100	P474-1050
1F90-71	Electronic	SS	5+2 day	1H / 1C	Auto	P274-1100	P374-1100	P474-1050
1F97-71	Electronic	SS	7 day	1H / 1C	Auto	P274-1100	P374-1100	P474-1050†
1F89-51	Electronic	HP	No	2H / 1C	Manual	P274-0200	P374-0300	P474-0100
1F59-11	Electronic	HP	No	2H / 1C	Manual	P274-0200	P374-0300	P474-0100
1F92-71	Electronic	HP	5+2 day	3H/2C	Auto	P274-1200	P374-1500	P474-1050
1F94-71	Electronic	HP	7 day	3H/2C	Auto	P274-1200	P374-1500	N/A
1F95-71	Electronic	MS	7 day	3H/2C	Auto	P274-1300	P374-1500	N/A

*Totaline Gold thermostats require 5-->4 wire converter (P274-0410) for four wire applications (power stealing and battery).
†5+2 Day Programming.

SS (single stage)
HP (heat pump)
MS (multistage)

TOTALINE® WALL THERMOSTAT FEATURES & BENEFITS

TOTALINE® WALL THERMOSTAT CROSS-REFERENCE CHART (cont)

HONEYWELL MODEL	Program- ming	Type	Stages	Change- over	Elect or Mech		Totaline "Gold"***	Totaline "Signature"	Totaline "Star"
T822D	No	SS	1H	Manual	Mech		P274-0100	P374-0100	P474-0100
T834C	No	SS	1H or 1C	Manual	Mech		P274-0100	P374-0200	P474-0100
T8034C	No	SS	1H or 1C	Manual	Mech		P274-0100	P374-0200	P474-0100
T87F	No	SS	1H or 1C	Manual	Mech		P274-0100	P374-0200	P474-0220
T87F + Q539	No	SS	1H / 1C	Manual	Mech		P274-0100	P374-0200	P474-0100
Y594G	No	HP	2H / 1C	Auto	Mech		P274-0200	P374-1000	P474-0100
T874A + Q674	No	MS	1H / 1C	Manual	Mech		P274-0300	P374-1000	P474-0100
T8400C	No	SS	1H / 1C	Manual	Electronic		P274-0100	P374-0200	P474-0100
T8500D	No	SS	1H / 1C	Auto	Electronic		P274-0100	P374-1000	P474-0100
T8600C	5+1+1 day	SS	1H / 1C	Manual	Electronic	PS	P274-1100	P374-1100	P474-1050
T8621C	7 day	MS	2H / 1C	Auto	Electronic		P274-1300	P374-1100	P474-1050
T8624D	5+1+1 day	MS	2H / 2C	Auto	Electronic		P274-1300	P374-1100	P474-1050
T8700C	1-day	SS	1H / 1C	Manual	Electronic	PS	P274-1100	P374-1000	P474-1010
T7300D/Q7300A	7 day	MS	2H / 1C	Auto	Electronic	HW	P274-2100	P374-2300	P474-2150
T7300E/Q7300C	7 day	HP	3H / 2C	Auto	Electronic	HW	P274-2100	P374-2300*	P474-2150*

WHITE RODGERS MODEL	Program- ming	Type	Stages	Change- over	Elect or Mech		Totaline "Gold"***	Totaline "Signature"	Totaline "Star"
1C20	No	SS	1H	Manual	Mech		P274-0100	P374-0100	P474-0100
1F30	No	SS	1H	Manual	Mech		P274-0100	P374-0100	P474-0100
1E36/1F36	No	SS	1H or 1C	Manual	Mech		P274-0100	P374-0200	P474-0100
1E56/1F56	No	SS	1H / 1C	Manual	Mech		P274-0100	P374-0200	P474-0100
1F58-058	No	HP	2H / 1C	Manual	Mech		P274-0200	P374-0300	P474-0100
1F59-11	No	HP	2H / 1C	Manual	Electronic		P274-0200	P374-0300	P474-0100
1C70-24	No	HP	2H / 2C	Manual	Mech		P274-0200	P374-0300	P474-0100
1C70-51	No	MS	2H / 1C	Manual	Mech		P274-0300	P374-1000	P474-0100
1F72	1 day	SS	1H or 1C	Manual	Mech		P274-1100	P374-1000	P474-1010
1F72 + S25	1 day	SS	1H / 1C	Manual	Mech		P274-1100	P374-1000	P474-1010
1F80-24	1 day	SS	1H / 1C	Manual	Electronic		P274-1100	P374-1000	P474-1010
1F80-51	5+2 day	SS	1H / 1C	Manual	Electronic		P274-1100	P374-1100	P474-1050
1F90-71	5+2 day	SS	1H / 1C	Auto	Electronic		P274-1100	P374-1100	P474-1050
1F97-71	7 day	SS	1H / 1C	Auto	Electronic		P274-1100	P374-1100	P474-1050
1F95-71	7 day	MS	3H/2C	Auto	Electronic		P274-1300	P374-1500	P474-1050*
1F92-71	5+2 day	HP	3H/2C	Auto	Electronic		P274-1200	P374-1500	P474-1050*
1F94-71	7 day	HP	3H/2C	Auto	Electronic		P274-1200	P374-1500	P474-1050*

MAPLE CHASE MODEL	Program- ming	Type	Stages	Change- over	Elect or Mech		Totaline "Gold"***	Totaline "Signature"	Totaline "Star"
9500	No	SS	1H / 1C	Manual	RES		P274-0100	P374-0200	P474-0100
9505	No	SS	1H	Manual	RES		P274-0100	P374-0100	P474-0100
9520	No	SS	2H / 2C	Manual	RES		P274-0200	P374-0300	P474-0100
9600	5+2 day	SS	1H / 1C	Manual	RES		P274-1100	P374-1100	P474-1050
9700	7 day	SS	1H / 1C	Manual	RES		P274-2100	P374-2200	P474-2150

*Totaline Signature and Star thermostats have maximum of 2 heating stages.

**Totaline Gold thermostats require 5-->4 wire converter (P274-0410) for four wire applications (power stealing and battery).

SS (single stage)

HP (heat pump)

MS (multistage)

TOTALINE® WALL THERMOSTATS FEATURES/BENEFITS



TOTALINE® Gold

Signature

Star

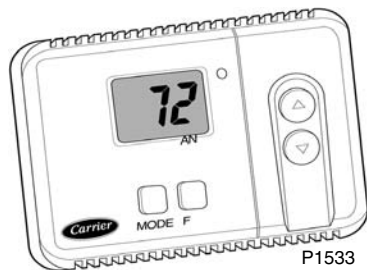
TOTALINE® WALL THERMOSTAT FEATURES & BENEFITS

	P274-0100-C	B274-0200-C	P274-0300-C	P274-1100	P274-1200	P274-1300	P274-2100	P274-0000	B274-0100	P374-0200	P374-0300	P374-1000	P374-1100EZ	P374-1500	P374-1600	P374-1000FM	P374-2100	P374-2200	P374-2300	P374-2200LA	P374-2300LA	P374-2200FM	P374-2300FM	P474-0130	B274-0140	P474-0100	P474-0220	P374-1010	P374-1035	P474-1020	P474-1050	P374-1100RF	P474-2050	P474-2150	P474-2300RF	
Backlight																																				
Wireless																																				
Flushmount																																				
Built-in Light Sensor																																				
Digital Display																																				
Wiring Terminals on Backplate																																				
Door to Cover Buttons																																				
4 Wire Compatible**																																				
Neutral color																																				
1 Day Programming																																				
5+1+1 Programming																																				
5+2 Day Programming																																				
7 Day Programming																																				
Hold Function																																				
Programmable Fan																																				
4 Time Periods Per Day																																				
Copy Previous Day																																				
Keypad Lockout																																				
Real Time Clock																																				
Programming Guide Inside Door																																				
Dual Setpoint Display																																				
Residential or Commercial																																				
Stages of Cooling/Heating																																				
Heat Pump Compatible																																				
California Title 24																																				
48 Hour Clock Back-up																																				
72 Hour Clock Back-up																																				
Controls Temp. to 1 Degree																																				
Non-Volatile Memory																																				
Adjustable Timeguards																																				
Autochangeover																																				
Zoning Compatibility Switch																																				
Smart Recovery																																				
Clean / Service Filter Indicator																																				
Energy Star																																				
Battery or System Powered																																				
Outdoor Sensor Option																																				
Holiday/Vacation Mode																																				
Humidification Control																																				
Auxiliary Heat Lockout																																				
Fan on With Any W (Heat)																																				
Selectable Reversing Valve (O/B)																																				
Centigrade / Fahrenheit Display																																				
Temperature Calibration																																				
Adjustable Anticipator																																				
Dual Fuel																																				
Adjustable Deadband Setting																																				
Energy Watch																																				
Locking Cover Included																																				
Remote Temperature Sensor																																				
Temperature Sensor Averaging																																				
4 Hour Override																																				
3 Security Levels																																				
Soft Start																																				
Dry Contact																																				
Pre-Occupancy Purge																																				

** Heat pump requires 5 wire installation or Add-A-Wire™ or 4 to 5 Wire Conversion accessory.

CARRIER WALL THERMOSTATS

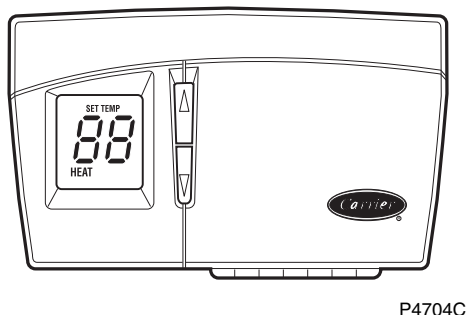
RESIDENTIAL STANDARD CARRIER THERMOSTATS - “Builders Stat” 24 VOLT, NON-PROGRAMMABLE



- Slim, low-profile design
- Fahrenheit/Celsius display
- Electronic anticipator adjustment
- 5 minute compressor protection
- All-electronic easy-to-read display
- Auxiliary heat indicator
- Configurable reversing valve “B” or “O” terminal
- Calibration capability

PART NO.	STAGES	FUNCTION	DIMENSIONS H x W x D
TSTATCCBAC01	1H, 1C	Heat/Cool	2-3/4" x 4-1/4" x 13/16"
TSTATCCBHP01	2H, 1C	Heat Pump	

RESIDENTIAL STANDARD CARRIER THERMOSTATS 24 VOLT, NON-PROGRAMMABLE



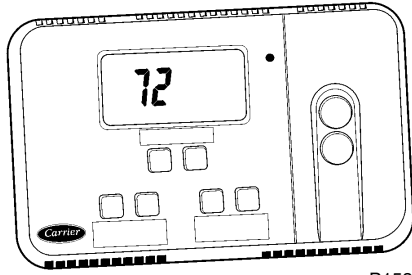
- Battery or system powered
- Separate setpoints for heat/cool
- Low battery indicator
- Keypad lockout
- Autochangover
- Large numbers on backlit display
- Fahrenheit/Celsius display
- Adjustable clean filter time
- 5 minute built-in compressor protection
- Calibration capability
- Ability to disable Autochangover
- Auxiliary heat lockout
- Auxiliary heat indicator (TSTATCCNHP01-C, TSTATCCN2S01-C)
- Outdoor sensor capability (TSTATCCNHP01-C, TSTATCCN2S01-C)
- Energize reversing valve “B” or “O” terminal

PART NO.	STAGES	FUNCTION	DIMENSIONS H x W x D
TSTATCCNAC01-C	1H, 1C	Heat/Cool	3-1/2" X 5-3/4" X 1-3/8"
TSTATCCNHP01-C	2H, 1C	Heat Pump	
TSTATCCN2S01-C	3H, 2C	Multi-stage	

CARRIER WALL THERMOSTATS

RESIDENTIAL PROGRAMMABLE CARRIER THERMOSTATS

24 VOLT



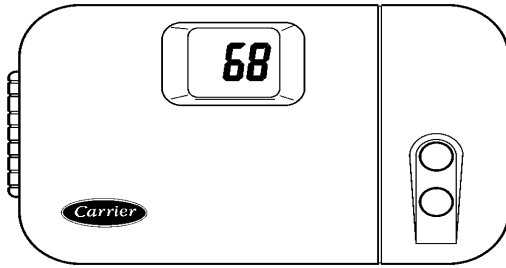
P1535

Thermostat Provides:

- 4 independent settings per day
- Self prompting programming
- Separate setpoints for heat/cool
- Program is NeverLost™
- Battery-less operation
- 5 minute built-in compressor protection
- Offset capability (calibration)
- Auxiliary heat lockout

7 Day Adds:

- Auxiliary heat indicator (TSTATCCPHP01-B, TSTATCCP2S01-B)
- Autochangover
- Outdoor temperature
- Auxiliary heat lockout
- Backlighting
- Clock is retained for 72 hours during power failure.
- Ability to disable Autochangover



P1536

PART NO.	STAGES	PROGRAMM- ING	FUNCTION	DIMENSIONS H x W x D
TSTATCCSAC01	1H, 1C	5-2 Day	Heat/Cool	3-1/2" x 5-1/2" x 3/4"
TSTATCCSHP01	2H, 1C		Heat Pump	
TSTATCCPAC01-B*	1H, 1C	7-day	Heat/Cool	4-1/4" x 7-1/2" x 1-7/16"
TSTATCCPHP01-B*	2H, 1C		Heat Pump	
TSTATCCP2S01-B*	3H, 2C		Multi-stage	

*These thermostats require a common wire.

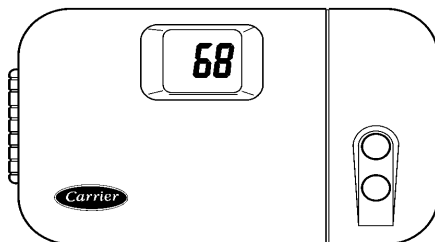
RESIDENTIAL PROGRAMMABLE CARRIER THERMOSTATS

PART NO.	STAGES	PROGRAMM- ING	FUNCTION	DIMENSIONS H x W x D
TSTATCCPDF01-B*	3H, 2C	7- Day	Dual Fuel	4-1/4" x 7-1/2" x 1-7/16"
TSTATCCPRH01-B*	2H, 2C		Thermidistat	

*These thermostats require a common wire.

CARRIER WALL THERMOSTATS

COMMERCIAL PROGRAMMABLE CARRIER THERMOSTATS



P1536

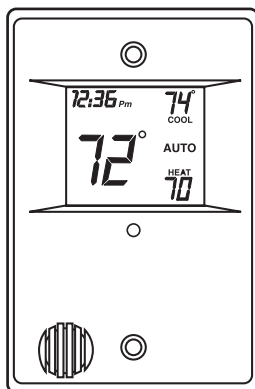
- 4 independent settings per day
- Commercial language
- Self prompting programming
- Keypad lockout
- Separate setpoints for heat/cool
- Autochangeover
- Clock is retained for 72 hours during power failure. Program is never lost.
- Fahrenheit/Celsius display
- Adjustable clean filter timer
- Battery-less operation
- 5 minute built-in compressor protection
- Outdoor sensor compatible
- Remote sensor capable
- Auxiliary heat indicator
- Thermostat "offset" (calibration) capability
- Remote Sensor "Offset" (calibration) capability
- Emergency heat available as a dipswitch
- Optional continuous fan during unoccupied periods
- Hold button can hold indefinitely
- Override button - adjustable 1-6 hours

PART NO.	STAGES	FUNCTION	PROGRAMMING	DIMENSIONS H x W x D
33CSPTN-02*	3H, 2C	Multi-stage	7-day	4-1/4" x 7-1/2" x 1-7/16"

*These thermostats require a common wire.

COMMERCIAL PROGRAMMABLE CARRIER THERMOSTATS

HOTEL THERMOSTATS



P4273

- 24 VAC, Auto Changeover, 2 Stage Heat/2 Stage Cool* for use with gas/electrics, heat pumps, electric and hydronic heat
- Multi-Speed Fan ready — controls up to 3 fan speeds*
- Perfect for hotel applications
- Configurable display shows as little or as much information as your want it to show
- Dual set point OR single set point with adjustable deadband, set point adjustment range from 35° to 99° F
- Fahrenheit or Celsius display
- Programmable with up to 4 time periods per day
- Thermostat Locking — Set points can only be adjusted by authorized individuals if this feature is turned on
- Many security features including 'hidden' set point limiting
- Energy saving smart fan
- Advanced dry contact with latching capability for use with light sensor, door sensor, or motion sensor
- Thermoglow Continuously Lit Electro-luminous Display
- Maintains temperature to within 1° of set point
- All programming and set points stored in non-volatile memory, and are never lost in power failure.
- Minimum 48 hour clock backup
- Attractive ultra-white design
- Includes mounting bracket for easy drywall installation
- Red/Green LED shows whether thermostat is calling for heating or cooling
- 5 minute compressor time guard and adjustable cycle limit, both overrideable for servicing equipment

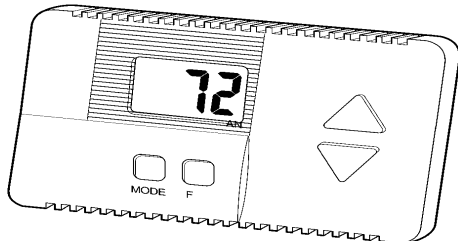
*Thermostat is capable of 5 outputs and can be configured many different ways (i.e., 3 fan speeds, 2 stage heat, 1 stage cool, etc.)

PART NO.	STAGES	FUNCTION	PROGRAMMING	DIMENSIONS H x W x D
33CS051-FS*	2H, 2C	Multi-stage	1-day	4-1/4" x 2-3/4" x 1-3/8"
33CS051-FS				

BRYANT WALL THERMOSTATS

RESIDENTIAL STANDARD BRYANT THERMOSTATS - “Builders Stat”

24 VOLT, NON-PROGRAMMABLE



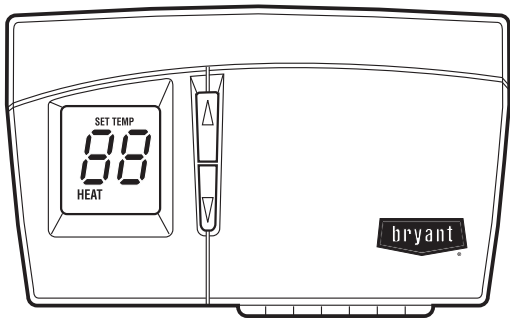
P1537

- Slim, low-profile design
- Fahrenheit/Celsius display
- Electronic anticipator adjustment
- 5 minute compressor protection
- All-electronic easy-to-read display
- Auxiliary heat indicator
- Configurable reversing valve “B” or “O” terminal
- Calibration capability

PART NO.	STAGES	FUNCTION	DIMENSIONS H x W x D
TSTATBBBAC01-B	1H, 1C	Heat/Cool	2-3/4" x 4-1/4" x 13/16"
TSTATBBBHP01	2H, 1C	Heat Pump	

RESIDENTIAL STANDARD BRYANT THERMOSTATS

24 VOLT, NON-PROGRAMMABLE



P4704B

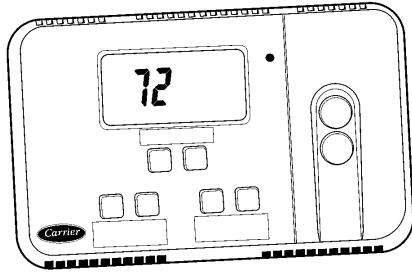
- Battery or system powered
- Separate setpoints for heat/cool
- Autochangover
- Low battery indicator
- Keypad lockout
- Large numbers on backlit display
- Fahrenheit/Celsius display
- Adjustable clean filter timer
- 5 minute built-in compressor protection
- Calibration capability
- Ability to disable Autochangover
- Auxiliary heat lockout
- Auxiliary heat indicator (TSTATBBNHP01-C, TSTATBBN2S01-C)
- Outdoor sensor capability (TSTATBBNHP01-C, TSTATBBN2S01-C)
- Energize reversing valve “B” or “O” terminal

PART NO.	STAGES	FUNCTION	DIMENSIONS H x W x D
TSTATBBNAC01-C	1H, 1C	Heat/Cool	3-1/2" x 5-3/4" x 1-3/8"
TSTATBBNHP01-C	2H, 1C	Heat Pump	
TSTATBBN2S01-C	3H, 2C	Multi-stage	

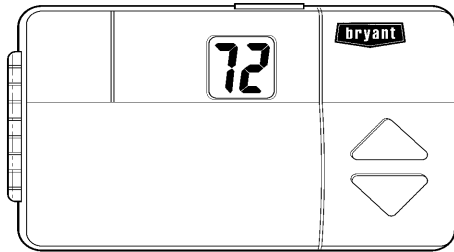
BRYANT WALL THERMOSTATS

RESIDENTIAL PROGRAMMABLE BRYANT THERMOSTATS

24 VOLT



P1539



P1541

Thermostat Provides:

- 4 independent settings per day
- Self prompting programming
- Separate setpoints for heat/cool
- Program is NeverLost™
- Battery-less operation
- 5 minute built-in compressor protection
- Offset (calibration) capability

7 Day Adds:

- Auxiliary heat indicator (TSTATBBPHP01-B, TSTATBBP2S01-B)
- Autochangover
- Outdoor temperature sensor capability
- Auxiliary heat lockout
- Backlighting
- Clock is retained for 72 hours during power failure
- Ability to disable Autochangover

PART NO.	STAGES	PROGRAMM- ING	FUNCTION	DIMENSIONS H x W x D
TSTATBBSAC01	1H, 1C	5-2 Day	Heat/Cool	3 1/2" x 5 1/2" x 3/4"
TSTATBBSHP01	2H, 1C		Heat Pump	
TSTATBBPAC01-B*	1H, 1C	7-day	Heat/Cool	4-1/4" x 7-1/2" x 1-7/16"
TSTATBBPHP01-B*	2H, 1C		Heat Pump	
TSTATBBP2S01-B*	3H, 2C		Multi-stage	

*These thermostats require a common wire.

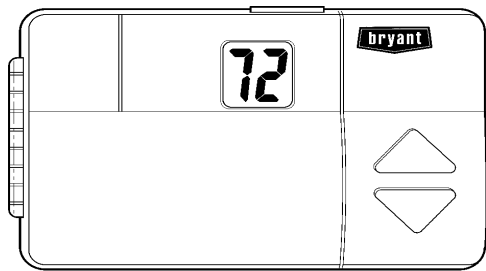
RESIDENTIAL PROGRAMMABLE BRYANT THERMOSTATS

PART NO.	STAGES	PROGRAMM- ING	FUNCTION	DIMENSIONS H x W x D
TSTATBBPDF01-B*	3H, 2C	7- Day	Dual Fuel	4-1/4" x 7-1/2" x 1-7/16"
TSTATBBPRH01-B*	2H, 2C		Thermidistat	

*Requires a common wire.

BRYANT WALL THERMOSTATS

COMMERCIAL PROGRAMMABLE BRYANT THERMOSTATS



P1541

- 4 independent settings per day
- Commercial language
- Self prompting programming
- Keypad lockout
- Separate setpoints for heat/cool
- Autochangeover
- Clock is retained for 72 hours during power failure. Program is never lost.
- Fahrenheit/Celsius display
- Adjustable clean filter timer
- Battery-less operation
- 5 minute built-in compressor protection
- Outdoor sensor capable
- Remote sensor capable
- Auxiliary heat indicator
- Thermostat “offset” (calibration) capability
- Remote Sensor “Offset” (calibration) capability
- Emergency heat available as a dipswitch
- Optional continuous fan during unoccupied periods
- Hold button can hold indefinitely
- Override button - adjustable 1-6 hours

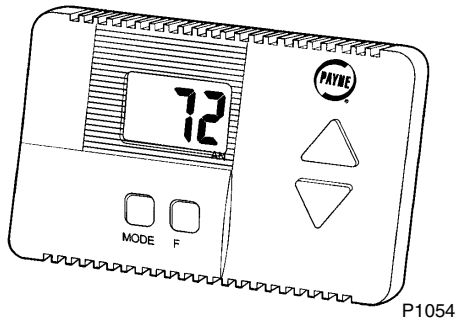
PART NO.	STAGES	FUNCTION	PROGRAMM- ING	DIMENSIONS H x W x D
TSTATBBPCM01-B	3H, 2C	Multi-stage	7-day	4-1/4" x 7-1/2" x 1-7/16"

*Requires a common wire.

PAYNE WALL THERMOSTATS

RESIDENTIAL STANDARD PAYNE THERMOSTATS - “Builders Stat”

24 VOLT, NON-PROGRAMMABLE

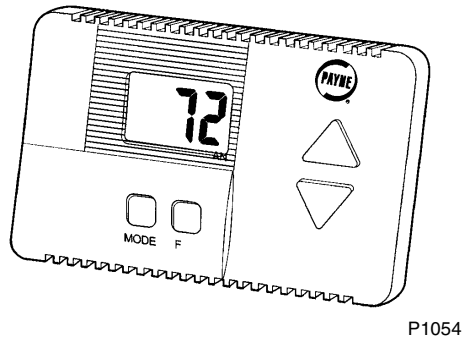


- Slim, low-profile design
- Fahrenheit/Celsius display
- Electronic anticipator adjustment
- 5 minute compressor protection
- All-electronic easy-to-read display
- Auxiliary heat indicator
- Configurable reversing valve “B” or “O” terminal
- Calibration capability

PART NO.	STAGES	FUNCTION	DIMENSIONS H x W x D
TSTATPPBAC01-B	1H, 1C	Heat/Cool	2-3/4" x 4-1/4" x 13/16"
TSTATPPBHP01-B	2H, 1C	Heat Pump	

RESIDENTIAL PROGRAMMABLE PAYNE THERMOSTATS

24 VOLT



- 4 in dependent settings per day
- Self prompting programming
- Separate setpoints for heat/cool
- Program is NeverLost™
- Battery-less operation
- 5 minute built-in compressor protection
- Offset (calibration) capability

PART NO.	STAGES	PROGRAMM- ING	FUNCTION	DIMENSIONS H x W x D
TSTATPPSAC01	1H, 1C	5-2 Day	Heat/Cool	3-1/2" x 5-1/2" x 3/4"
TSTATPPSHP01	2H, 1C		Heat Pump	