



Analog Line-Voltage Thermostats

Nonprogrammable and suitable for basic heating and cooling control in residential and commercial settings.

Switch Type/Action	Control Type	System Settings	Voltage	H	W	D	Brand	Mfr. Model	Item No.
Cool Only, Stages: 1C									
SPST, Close on Rise	Exposed Dial	On-Off	24 to 277V AC	5 3/16 in	2 13/16 in	2 5/8 in	Johnson Controls	T22JAA-1C	20XJ79
	Exposed Dial	On-Off	120 to 277V AC	4 3/4 in	2 7/8 in	1 1/2 in	Dayton	6GVX8C	6GVX8
Heat Only, Stages: 1H									
DPST, Open on Rise	Exposed Dial	On-Off	120 to 277V AC	4 9/16 in	2 7/8 in	1 15/16 in	Honeywell Home	T498B1512	2E832
	Exposed Dial	On-Off	240 to 277V AC	4 1/2 in	2 3/4 in	1 1/4 in	Emerson	1A66-641	4E037
	Exposed Dial	On-Off	120 to 277V AC	4 3/4 in	2 7/8 in	1 1/2 in	Dayton	4PU48C	4PU48
SPDT, Open/Close on Rise	Exposed Dial	On	120 to 277V AC	5 1/8 in	2 7/8 in	3 7/8 in	Emerson	1A10-651	2E734
	Exposed Dial	On	120 to 240V AC	5 1/8 in	2 7/8 in	3 7/8 in	Emerson	1A16-51	3T243
	Exposed Dial	On-Off	24 to 277V AC	5 3/16 in	2 13/16 in	2 5/8 in	Johnson Controls	T22AAA-1C	20XJ77
SPST, Open on Rise	Exposed Dial	On-Off-Fan	120 to 240V AC	5 3/16 in	2 13/16 in	2 5/8 in	Johnson Controls	T22CBC-1C	20XJ78
	Exposed Dial	On	24 to 277V AC	4 13/16 in	3 in	2 7/8 in	Johnson Controls	T26A-15C	20XJ63
	Exposed Dial	On	120 to 240V AC	4 1/2 in	4 1/2 in	2 1/4 in	Emerson	152-9	2E369
	Concealed Dial	On	120 to 240V AC	4 1/2 in	4 1/2 in	2 1/4 in	Emerson	152-10	2E477
	Exposed Dial	On	120 to 277V AC	4 5/8 in	2 3/4 in	1 13/16 in	Honeywell Home	T498A1778	2E831
	Exposed Dial	On	24 to 277V AC	5 in	3 in	3 in	Johnson Controls	T26A-14C	36P596
	Exposed Dial	On	120 to 277V AC	4 1/2 in	2 7/8 in	2 5/8 in	Honeywell Home	T4398A1021	4CZ52
	Exposed Dial	On	120 to 277V AC	4 1/2 in	2 3/4 in	1 1/4 in	Emerson	1A65-641	4E036
	Exposed Dial	On-Off	120 to 277V AC	4 3/4 in	2 7/8 in	1 1/2 in	Dayton	4PU49C	4PU49
	Exposed Dial	On-Off	120 to 277V AC	4 1/2 in	2 3/4 in	1 in	Perfectsense	PS801	53EA92
Exposed Dial	On	120 to 277V AC	4 13/16 in	2 15/16 in	1 in	Pro1 laq	T501ML2	60FD43	
Heat or Cool, Stages: 1H/1C									
SPDT, Open/Close on Rise	Exposed Dial	Cool-Heat-Off		4 3/4 in	2 7/8 in	1 1/2 in	Columbus Electric	ETD9STG6S	2E158
	Exposed Dial	Cool-Heat-Off	0 to 277V AC	5 in	3 in	3 in	Johnson Controls	T22SFB-1C	36P594
Heat and Cool, Stages: 1H/1C									
SPDT, Open/Close on Rise	Exposed Dial	Auto	120 to 240V AC	5 3/16 in	3 1/8 in	1 5/8 in	Honeywell	T6051A1016	2E517
	Exposed Dial	Auto	24 to 277V AC	5 in	3 in	3 in	Johnson Controls	T26S-18C	36P597
	Exposed Dial	Auto	24 to 277V AC	5 in	3 in	3 in	Johnson Controls	T26S-22C	36P598
	Exposed Dial	Auto	24 to 277V AC	5 in	3 in	3 in	Johnson Controls	T26T-3C	36P599
	Concealed Dial, Exposed Dial	Auto	120 to 240V AC	3 3/8 in	5 5/8 in	3 3/8 in	Siemens	134-1084	40PN31
Exposed Dial	Auto	120 to 277V AC	4 9/16 in	2 13/16 in	1 13/16 in	Honeywell	T651A3018	4NE56	
Heat and Cool, Stages: 2H/2C									
SPDT, Open/Close on Rise	Exposed Dial	Auto	120 to 277V AC	5 in	3 in	3 in	Johnson Controls	T25A-1C	36P595



Columbus Electric

Analog Attic Fan Thermostats

These nonprogrammable thermostats control the flow of cool air intake and hot air exhaust of single-stage attic fans, regulating the temperature of a building's upper levels and attic spaces.

Control Type	Temperature Control Range	Voltage	H	W	D	Brand	Mfr. Model	Item No.
Adjustable Screw	60° to 120°F	120V AC	4 1/4 in	6 1/4 in	1 15/16 in	Dayton	10N203	10N203
Exposed Dial	80° to 130°F	120 to 240V AC	4 3/16 in	2 13/16 in	1 1/2 in	Columbus Electric	1A22-7	2E340



Nonprogrammable Digital Line-Voltage Thermostats

Used for the basic control of heating systems in residential and commercial applications.

Switch Type/Action	Control Type	Temperature Control Range	Voltage	H	W	D	Key Features	Brand	Mfr. Model	Item No.
SPST, Open on Rise	Push Button	41° to 86°F	240V AC	4 13/16 in	4 1/2 in	1 1/2 in	Memory is Stored During a Power Outage	Honeywell Home	RLV3150A1004/E	196Z37
	Slide Switch	45° to 90°F	120V AC	5 in	4 3/8 in	1 1/4 in	Soundproofed for Quiet Operation	Emerson	1E65-144	2NKW5
DPST, Open on Rise	Push Button	32° to 122°F	208V AC	4 7/8 in	2 3/4 in	7/8 in	Soundproofed for Quiet Operation	Honeywell Home	TL7235A1003	6WY23



Programmable Line-Voltage Thermostats

- Standard Programming: 7-Day
- Wireless Programming: 5-2, 7-Day

Standard models control the temperature of electric baseboard and fan-forced heaters. Wireless models wirelessly interact with heating systems and can be relocated without opening walls and running new wires.

Switch Type/Action	Temperature Control Range	Voltage	Key Features	H	W	D	Brand	Mfr. Model	Item No.
Standard Programmable Thermostats									
DPST, Open on Rise	40° to 86°F	208 V AC	Soundproofed for Quiet Operation	4 7/8 in	2 3/4 in	7/8 in	Honeywell Home	TL8230A1003	6WY24
	40° to 86°F	240 V AC	Battery Free Backup, Early Start Function	4 7/8 in	2 13/16 in	7/8 in	Honeywell Home	TH115-A-240D-B/U	349TJ2
	41° to 95°F	120 V AC		4 7/8 in	3 3/8 in	1 1/4 in	Dayton	1UHG4	1UHG4
SPST, Open on Rise	40° to 86°F	120 V AC	Battery Free Backup, Early Start Function	4 7/8 in	2 13/16 in	7/8 in	Honeywell Home	TH115-A-120S/U	349NX3
	32° to 86°F	208 V AC, 240 V AC	Away/Economy Mode, Battery Free Backup, Early Start, Large/Easy-Read, Quiet Operation, Temporary Override	4 7/8 in	2 3/4 in	7/8 in	Honeywell Home	TL8130A1005/U	349TG9
	40° to 86°F	240 V AC	Battery Free Backup, Early Start Function	4 7/8 in	2 13/16 in	7/8 in	Honeywell Home	TH115-A-240S-B/U	349TJ3
Wireless Thermostat									
SPST, Open on Rise	41° to 86°F	100 V AC, 240 V AC	Plain Language Interface, Precise Temperature Control	2 7/8 in	2 1/2 in	1 1/8 in	Honeywell Home	YTL9160AR1000	279A64

