

FAN COIL THERMOSTATS

T6069/T6169 thermostats control line voltage valves and/or blower motors on fan coil units in manual or automatic changeover heating/cooling systems. The T6069 models feature separate System and Fan speed switches. The T4169/T6169 thermostats feature single System and Fan speed switch.



T6169A

T4169A: For use with single valve (2-pipe) cooling only systems. Constant or cycled fan operation selected during installation. With single, manual 4-position (Hi-Med-Off-Low) fan speed selection switch.

T6069A: For use with single valve (2-pipe) manual heat-cool changeover systems. Constant or cycled fan operation (selected during installation). With Heat-Off-Cool system switch and 3 position fan speed selection switch.

T6069B: For use with 2 valve (4-pipe), manual heat-cool changeover systems. Constant fan operation. With Heat-Off-Cool system switch and 3-position fan speed selection switch.

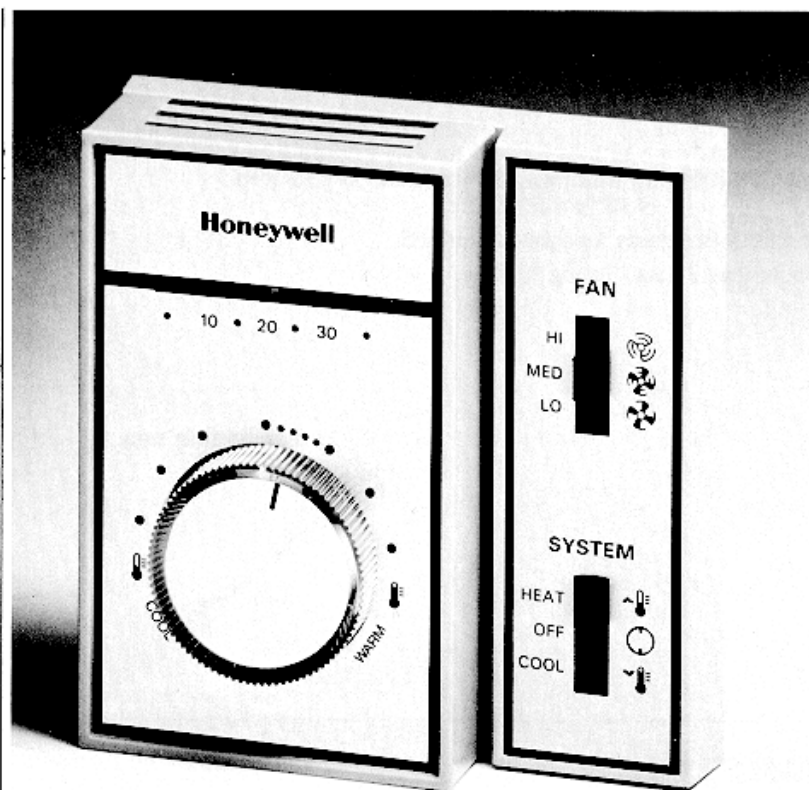
T6069C: For use with 2 valve (4-pipe) manual heat-cool changeover systems. Cycled fan operation. With Heat-Off-Cool system switch and 3-position fan speed selection switch.

T6069D: For use with single valve (2-pipe), remote heat-cool changeover systems. With (Fan) On-Auto-Off system switch and 3 position fan speed selection switch.

T6169A: For use with single valve (2-pipe), remote heat-cool changeover systems. With combination manual 4 position (Hi-Med-Off-Low) fan speed selection switch. Constant or cycled fan operation (selected during installation).

T6169B: For use with 2 valve (4-pipe) manual heat-cool changeover systems requiring external fan speed control. With heat-off-cool system switch.

- Thermostat, system and fan control switches combined in one deluxe-styled unit.
- Available in classic gold or contemporary white styling.
- Language-free graphic symbols.
- Manual three speed fan control on most models.
- System OFF breaks heating/cooling valve and fan circuits.
- Fan can be wired for continuous ("ON") or cycled ("AUTO") operation on most models.
- Scale marked COOL WARM, with comfort zone indication.
- Thermometer range of 5 to 35°C in 5°C increments.
- Colour-coded leadwire connections for use with copper or aluminum wire.
- Mounts on «2" x 4"» (50 mm x 75 mm) single or double-ganged vertically-oriented outlet box.
- Suitable for flush or surface-mount electrical boxes.
- CSA General Certified for 1/4 hp motor load; 1500W resistance heating.



T6069A.BC

FAN COIL THERMOSTATS

SPECIFICATIONS

T6069, T6169, T4169

O.S. FAMILY		T4169A	T6069A	T6069B	T6069C	T6069D	T6169A	T6169B
SYSTEM SWITCH	HEAT,OFF,COOL		•	•	•			•
	ON-AUTO-OFF					•		
FAN SWITCH	HIGH,MED,OFF,LOW	•					•	
	HIGH-MED-LOW		•	•	•	•		
FAN MODE	"AUTO" (cycles)	1	1		•	•	1	1
	"ON" (constant)	1	1	•		•	1	1
VALVES	2-pipe, fan only		2					2
	2-PIPE, 1 VALVE	•	•			•	•	2
	4-PIPE, 2 VALVES			•	•			•
HEAT/COOL CHANGEOVER	MANUAL	Cooling Only	•	•	•			•
	REMOTE					•	•	
Installation & Instruction Sheet		95C-10584B	95C-10583B			95C-10584B		

- 1 Fan mode selected during installation.
- 2 Consult Installation & Instruction sheet for wiring.

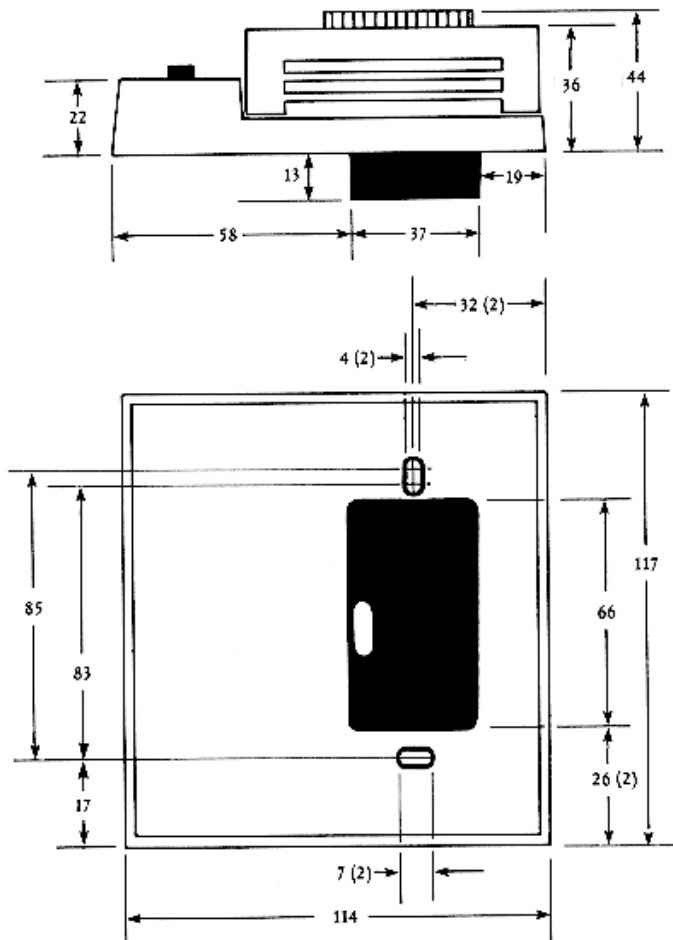
ELECTRICAL RATINGS: Thermostat and manual Switch.

Series:	1000		2000	
Voltage (50-60 Hz)	120 V	208 V	240 V	277 V
Full Load (A)	5.8	3.2	2.9	2.4
	1/4 hp			
Locked Rotor (A)	34.8	19.2	17.4	14.4
Non-Inductive (A) (Resistive Heating)	13.0	7.5	6.5	5.6
	1560 Watts			
Pilot Duty:	125 VA			

DIMENSIONS: 117 mm high, 114 mm wide, 38 mm deep
(4-5/8" x 4-1/2" x 1-7/16").

Canadian Standards Association Certified.
Underwriters' Labs. Listing Pending.

Dimensions in mm



A1355 1/91

Honeywell