



FAN COIL THERMOSTAT SELECTIONS

MODEL	Input power			Sensor Inputs					Output Stages					Fan		Other		Features												Connectivity							
	24 VAC	Line Voltage	Batteries	Setback Input	Remote Temperature Sensor Capable	Pipe Sensor Changeover - 10K NTC Type 2	Pipe Sensor Changeover - Open/Closed	Fault Detection	On/Off Heat Stages	On/Off Cool Stages	Three Wire Floating Heat	Three Wire Floating Cool	0-10 VAC or 4-20mA Heat	0-10 VAC or 4-20 mA Cool	FAN Up to 3 Speeds	FAN 0-10 VAC or 4-20 mA	Outside Air	Heat Pump B/O	PECO SD Card Programming	2 pipe Operation	4-pipe Operation	Pipe Sensor Threshold Adjustment	Range Limiting - High/ Low	Setback Hi/Lo or OFF	Minimum Off Time	NO/NC W1 output	Programmable Fan	Keypad Lock Out	Sensor Averaging	Fan Staging	Purge Cycle	Occupancy Based Operation	BACnet (B-ASC) Application Specific Controller	Wi-Fi Operation			
T155 Series	•	•			•				1	1					•						•																
T167	•				•								1	1	•						•																
T170 Series	•	•		•	•	•	•		1	1					•		•			•	•		•	•			•		•								
T180 Series	•	•		•	•	•	•		1	1					•		•			•	•		•	•			•		•								
TW180	•	•		•	•	•	•		2	1					•		•			•	•		•	•			•		•		•						
T8532OCC-1	•		•	•	•	•	•		2	2					•		•			•	•		•	•			•		•		•						
T8532-002	•		•	•	•	•	•		2	2					•		•			•	•		•	•			•		•		•						
T8168-1	•			•	•	•	•		2	2	1	1	1	1	•	•	•			•	•		•	•			•		•		•						
T8168B-2	•			•	•	•	•		2	2	1	1	1	1	•	•	•			•	•		•	•			•		•		•					•	
T8168W-3	•			•	•	•	•		2	2	1	1	1	1	•	•	•			•	•		•	•			•		•		•					•	

For more information email controls@astronics.com