











	Cool/heat changeover			Options		Basic control functions		Control features		
										
2-pipe	✓					✓	✓	✓	✓	
	✓			✓		✓	✓		✓	
	✓				✓	✓	✓	✓	✓	
	✓			✓	✓	✓	✓		✓	
		✓				✓	✓	✓		
		✓		✓		✓	✓			
			✓		✓	✓	✓	✓	✓	✓
			✓	✓	✓	✓	✓		✓	✓
4-pipe	✓			✓		✓	✓		✓	
	✓					✓	✓	✓	✓	
			✓			✓	✓	✓		✓
			✓	✓		✓	✓		✓	✓



Manual cool/heat changeover.



Automatic cool/heat changeover based on water temperature.



Automatic cool/heat changeover based on air temperature.



Control of the 3-way/4pipe ON/OFF valve. The water valve shut-off once the desired temperature is reached.



The controller controls the electric heater as integration or replacement of the hot water heating system. When the operating mode selector witch is turned on "electric heater" and the electric heater is turned on, the fan runs continuously at medium speed.



The fan speed can be set at one of the 3 speeds (low, medium or maximum) by turning the operation mode selector.



The fan speed is switched automatically based on the difference between the temperature set on the thermostat and the room temperature.



Optimised comfort cooling. When the fan coil has reached the desired setpoint, the fan will operate at medium speed and at regular intervals to ensure constant room temperature and lower sound.



The controller prevents the fan coil unit from operating in one mode, if the required water temperature is not achieved to operate in the selected mode.



The dead zone is a temperature interval close to the set temperature. When the air is warmer/cooler than the top/lower limit of the neutral zone, the cooling/heating mode is selected.