

# Programmable/Non-Programmable Thermostat for Hydronic Fan Coils



The IEC Programmable and Non-Programmable Thermostats for Fan Coils offer precise comfort for a wide variety of applications.

Thermostats are designed to be wall or unit-mounted.

The large Thermaglow™ display provides information in an easy to read illuminated panel.

The Neverlost Memory™ feature eliminates the need for batteries.

Each thermostat is configurable for 2- or 4-pipe applications with automatic or manual changeover.



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## IEC Thermostat for Fan Coils: Comfort, Flexibility, Efficiency



### Standard features include:

- Programmable or Non-Programmable models
- Thermaglow™ panel provides vital information in an easy to read illuminated panel
- Up to 4 time/temperature settings per 24 hour period for tailored comfort around the clock
- Neverlost™ internal memory prevents loss of settings during electrical outages
- Keypad lockout option prevents tampering with settings
- 2- or 4-four pipe configurations accommodates every fan coil application
- Automatic or manual three speed fan control for precise comfort
- Alarm contact for condensate overflow
- Auto-changeover from heating to cooling and back
- Adjustable deadband in one degree increments for fine tuning of system control
- Setpoint only display option
- Fahrenheit/Celsius display
- Outdoor air temperature display in conjunction with optional outdoor air sensor

### Appropriate Applications

The IEC Programmable/Non-Programmable Thermostats for hydronic Fan Coils are ideally suited for applications in high-rise condominiums, hotels, office towers, apartment buildings, medical facilities, schools, conference centers and similar structures.



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*IEC reserves the right to continually improve its products and change design and specifications without notice.*

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FL-300 Rev. 2

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