DSL



PRODUCT SPECIFICATIONS

Slimline Digital Thermostat - Non-Programmable

Bulletin No. 210487 November 2012 Supersedes November 2010



1 Heat / 1 Cool Single Stage 2 Heat / 1 Cool Heat Pump 3 Heat / 2 Cool Heat Pump

FEATURES

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System powered. Requires HOT and COMMON from 24 volt transformer.

Easy-to-read vertical LCD that displays complete operation status.

Selectable Fahrenheit or Celsius display.

Fan selector for continuous fan operation.

Maintains the last setpoint and mode of operation following power outages (no battery).

Day/Night button for user selectable alternate setpoint for manual setback.

Built-in anticipation and droop. Electronic circuitry replaces conventional mechanical anticipation.

2 or 4 minute selectable minimum on/off times.

High temperature thermal cut-off switch.

Built-in short cycle protection.

45-second fan-purge after cooling call.

Keypad lockout option.

Electronic output.

Plenum fan switch.

Thermostat output using relays.

Low profile ABS plastic case with lockable access cover.

Heat pump models feature: selectable reversing valve outputs, auxiliary-heat light indicator, two user-defined lights and adjustable balance point outdoor temporary option.

SPECIFICATIONS

Automatic changeover

Remote clock terminals

Electrical Rating: 20 to 30 VAC

Ambient Temperature Range: 32 to 115°F

Cooling Temperature Setpoint Range: 61 to 104°F Heating Temperature Setpoint Range: 41 to 86°F Minimum Heat/Cool Setpoint Differential: 2°F

Dimensions: 4-1/2 H x 4 W x 7/8 D in.

32M06 - DSL-300LX - 1 Heat/1 Cool, Heat/Cool (Auto) Systems, Terminals: W₁, Y₁, G, R, 24V, 24V(C), CLK1, CLK2, RS1, RS2, RSV

32M07 - DSL-450LX - 2 Heat/1 Cool, Heat Pump (Auto) Systems, Terminals: W_1 , Y_1 , G, O, B, R, 24V, 24V(C), LED1, LED2, CLK1, CLK2, RS1, RS2, RSV

13K97 - DSL-600LX - 3 Heat/2 Cool, Heat Pump Systems, Terminals: W_1 , Y_1 , G, O, B, R, 24V, 24V(C), LED1, LED2, CLK1, CLK2, RS1, RS2, RSV

REVISIONS	
Sections	Description of Change
Specifications/Optional Accessories	Removed obsolete product and Optional Accessories.



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