

Non-Programmable LED Digital Touch Pad Thermostat

Ice Air's Non-Programmable Touchpad Thermostat offers basic control functions with an easy to use touchpad interface.

Key Features:

- *Timer setting:* provides delayed start (if the unit is off), or delayed stop (if the unit is on) between 1-to-24 hours.
- *Sleep setting:* when activated in cooling mode the temperature set point will increase by 2°F after the first hour and 2°F after the second hour and maintain the 4°F increase. Enabling sleep in heating mode will decrease the temperature set point by 2°F after the first hour and 2°F after the second hour and maintain the 4°F decrease.
- RS485 communicating port allows the BMS (building management system) to read the room temperature, the temperature set point, and unit operation (on/off) and to change (write) the temperature set point and remotely enable/disable operation.

Standard Functions:

- Modes: Heat, Cool, Fan Only
- Fan Speed Adjustments: High, Medium, Low,
- Temperature Adjustment
- Power: On / Off
- Configurable for various terminal units including: PTAC, SPAC, FCU, WSHP, and HWCAC.



Model No. **ELA-10328**

Electrical Specifications

Power supply	AC24V/1A/50-60HZ
Control signal output	AC24V/0.5A

Temperature Ranges

Measurement range	32°F - 99°F
Control range	60°F - 90°F
Operating range	32°F - 122°F

Physical Data

Display size	1-1/4" W
Display type	LED
Display dimensions	3/4" H x 1" W
Casing dimension	4.5" H x 4.5" W
Adjustments	Push buttons