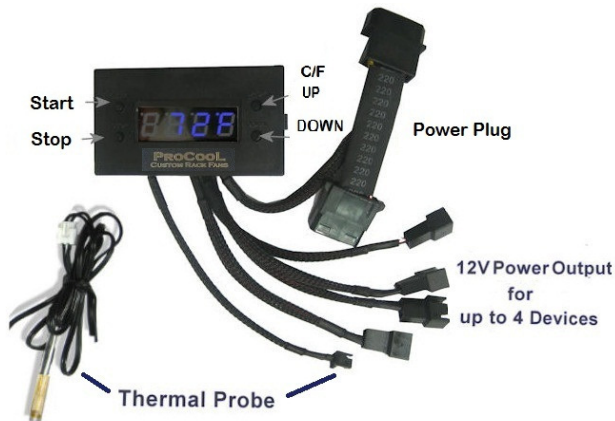


procool

AV Cooling Solutions

Multi Fan Controller with LED temperature display



Features:

- * 24" thermal probe (48" probes are available separately)
- * 4 3 pin fan connectors
- * 4 pin Molex Power Connector with pass through plug
- * Large LED display (Blue)
- * Option to switch display from Fahrenheit and Celsius.
- * Fully programmable from 32-211 degrees F (0-100 Celsius)
- * On temperature must be 2F (1C) above shut off temperature
- * Can handle up to 2A (2,000mA) device current draw

Dimensions:

- Device: 71mm x 40mm x 17mm
- Cutout: 68mm x 37mm
- Wall mount plate: 113mm x 82mm
- Shelf mount plate: 93mm x 62mm

Instructions:

START: Press the "Start" button to access the programming mode. The display will blink. Use the Up/Down buttons on the right to set the desired "Start" temperature. (Note: The Start temperature must be 2F (1C) above the stop temperature) Press the start button again to set the temperature and return to the current temperature display readout.

STOP: Press the "Stop" button once to access the programming mode. The display will blink. Use the Up/Down buttons on the right to set the desired "Stop" temperature. (Note: The Stop temperature must be 2F (1C) below the start temperature) Press the stop button again to set the temperature and return to the current temperature display readout.

C/F and UP: Will change the display from Fahrenheit to Celsius or will increase the temp when in start or stop programming modes.

DOWN: Will decrease the temp when in the start or stop programming modes.

THERMAL PROBE: Locate at top of cabinet or nearest the heat source.

Note: Not tested at extreme temperatures.

Patent Pending