



TEMPTRON 304

Temptron 304 is a low cost micro controller designed as a digital multi-function thermostat.

The unit measures temperature and humidity, and according to its measured input operates up to four relays and one 0-10V output for variable speed control or variable heat control.

Temptron 304 displays its connected temperature and humidity sensors on its 4 digit display.

A temperature set-point and a temperature difference may be set for the 0-10V output. It is possible to set a minimum level for the 0-10V output.

Each function can be set according to temperature or humidity to operate above or below its set point (heating or cooling).

Temptron 304 may be ordered as an OEM product with a custom designed program.

