



TEMPTRON 304D

Temptron 304D is a low cost micro controller designed as a 4 stage climate controller.

Temptron 304D will control 3 fan stage groups and 1 cooling stage.



The first stage has a minimum ventilation on/off timer and an on/off timer for the cooling that can be set by the user.

A humidity sensor can be connected to the Temptron 304D that will stop the cooling if the humidity is over its set point.

Temptron 304D is supplied with one temperature sensor and an option for a humidity sensor.

TECHNICAL SPECIFICATIONS:

POWER: 220V

INPUT: one remote temperature sensor,
one remote 0-10V humidity sensor

OUTPUT: 4 dry change over contacts max.

220V/2 AMP

0-10V OUT

DISPLAY: 4 digit 0.1°C

ACCURACY: 0.2°C (1°F) 1% H

MEMORY: Memory with power fail protection
and backup

CALIBRATION: Auto-calibration of connected
sensor

