

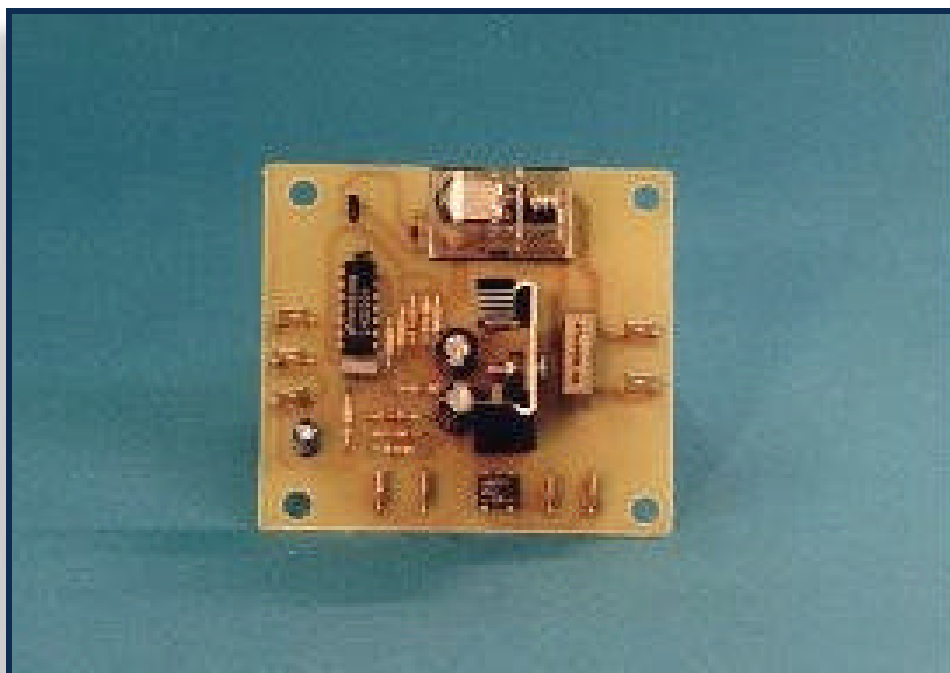
# Electronic Humidistat

## Features

- Spade connections for ease of installation
- Uses remote sensor
- Output relay rated 10A 240V AC, 30V DC
- Small size, 85x85x30mm
- Powered from 12V AC/DC
- External potentiometer control of setting

## Applications

- Humidity control of sealed cabinets



## FEATURES

The Cape humidistat was designed for control of humidity within anaerobic cabinets, thus making it necessary to use a remote sensor inside the cabinet, with the electrical switching equipment mounted in an external panel. The humidistat can be used to control a number of fans, which will be energised when the humidity sensed rises to the set level. Control adjustment is by means of a 10K potentiometer, also mounted remotely, and all connections are via standard spade terminals. The power supply requirement of the unit is 12V nominal AC or DC at 100mA.

### Specifications for Cape Humidistat

Outputs	Normally open contacts rated at 10A @ 240V AC max
Power Supply	12V AC/DC
Connectors	Standard 6mm spade connectors
Sensor Type	Steatite HU10

*Specifications are subject to constant improvement and may be subject to change without notification.*