



The LAE, a firm favourite with customers, gives a tighter control, more economical running, and a longer lifespan for dehumidifiers.

Two versions are available; the one stage model for use with either a dehumidifier **or** a humidifier, or the two stage model for use with a dehumidifier **and** a humidifier to prevent them from 'fighting' each other. The current level of humidity is displayed on the LED. For loads greater than 7 amps or 1600w a contactor will be required.

The HygroClip from Rotronic is an exceptional relative humidity probe providing an accuracy of 1%. The sensor is very stable and will drift by less than 2% over a 5 year period in normal conditions. When calibration is required it can be carried out by the user by attaching a calibration chamber and using calibration standards. This method is traceable to National Standards. All HygroClips are interchangeable; an advantage if a probe becomes damaged or needs to be used with other compatible Rotronic products.

Specifications

Probe

Dimensions	100 x 15mm diameter
Range	0.....100%RH -40.....+85°C
Accuracy	+/-1%RH & +/-0.3K



Hygroclip probe

Controller

Dimensions	79 x 115 x 42mm
Power supply	220vAC
Relay Power Rating	7amp/240vAC; 1600w



Humidity Controller