

NEW

SPC Modulo v2 is SPC's new proportional controller for fan-assisted heaters



Taking advantage of advances in design of electric motors, SPC Modulo v2, SPC's new proportional controller, is designed especially for incorporation into systems using airside control via 0 to 10V analogue signals. The SPC range of heating units utilise EC/DC fans and in conjunction with the new controller will provide enhanced comfort and energy efficiency.

Simplicity of use is key to the SPC Modulo v2. The thermostat is energised when the touch area in the top right is pressed and setpoint adjusted by the touch areas in the bottom left and right of the controller – no other settings are required. The controller will then automatically control

the rotational speed of the fan depending on the difference between sensed and setpoint temperature.

A transparent coverbox is available with lockable cover if access to the thermostat needs to be restricted.

Key Features

- Energy saving via proportional speed control
- Enhanced comfort via precise thermostatic control
- Easy to use interface via touch area on fascia
- Can be supplied with ventilated, lockable, transparent cover for tamperproof applications.

