

Vent X Digital control panel



The Vent X digital is a control panel designed to operate vents automatically, using thermostatic control and rain sensor.

Can be operated in manual mode by using buttons located on the front of the panel or via remote control (optional).

Proportional opening/closing when in automatic mode, once the desired opening temperature has been set the vents will open or close in three equal stages as the room heats up or cools by 1/2 degree C.

When rain is detected vents close automatically.

Can be linked to fire sensors if required.

The actual room temperature and status of the panel are easily readable on the LCD screen.

Surface or semi flush mounted. Available as 230Vac or 24Vdc.

The rain sensor has been specially designed so that it is less likely to become damaged during cleaning

Technical Data

Voltage: 230Vac and 24Vdc

Output Current: 5 Amps (additional power supply unit required at 24Vdc)

Temperature: 0 degrees to 50 degrees C. Max ambient temp.

Temperature sensor: Internal

Temp. display: Digital

Rain sensor: Stainless steel

Dimensions: 145mm wide, 115mm high, 60mm deep