

## 7 Day TimeSwitch Vent Axia

- For applications where regular switching is required at fixed periods or at different times on different days of the week, eg: offices, shops, pubs and restaurants.
- The 7-day TimeSwitch gives twelve On or Off positions per day and can be set for 7 days.
- The cycle will repeat until changed. Features & Benefits: Ambient operating temp range -20°C to +85°C.
- Analogue clock display and integral time switches for ease of setting.

- Dimensions: 104 x 74 x 52mm (H x W x D).
- Manual override.
- Maximum load: 16amp resistive (8amp inductive).
- Removable clear plastic cover protects the timeswitch face.
- Shortest switching time: 2 hours.
- Supply Voltage 220-240V/1/50Hz.
- Time base: 7 days.



Vent-Axia

Type	Price
Εβδομαδιαίος χρονοδιακόπτης Vent Axia	€ 148,00

## Vent Axia Air Quality Sensor

- Automatically reacts to the depletion of air quality, sensing tobacco smoke, smells and toilet odors to regulate mechanically ventilated areas such as cinemas, pubs, clubs, restaurants, kitchens, toilets and conference rooms.
- The AQS is compatible with T-Series, Multi-Unit, Rangemaster, Ecotronic and TimeSwitch controllers.

- Dimensions: 87 x 157 x 47mm.
- Operation Temperature: 0 to 40°C.
- Operation Voltage: 230v / 50Hz



Vent-Axia

Type	Price
Quality Sensor Vent Axia	€ 253,00

## Vent-Axia Humidity Switch

- Operates Vent-Axia ventilating units on either a rise or a fall in humidity to control the damaging effects of condensation.
- Ambient operating temp range 0°C to +50°C.
- Concealed Adjustment. Designed for use with controllers with 'Auto' mode facility.
- Dimensions: 82 x 132 x 40mm (H x W x D).
- Rating 2A (1A inductive).

- Setting Range: 20% - 80%RH.
- Single pole changeover contacts.
- Switching Range 120-240V.



Vent-Axia

Type	Price
Vent Axia Humidity switch	€ 124,00

## Siemens Air Quality Sensor

- Controls the operation of the fan depending the air quality.
- Connection with all the wall-glass fans.
- Optimize indoor air quality and consumption of

- energy by means of demand-controlled ventilation.
- Suitable for use with time switch systems.



Type	Voltage - (V)	Operating temp. range °C	Price
QPA 84	230	0 - 50	€ 174,00

## Differential pressure monitor, Siemens

- Used as a flow switch or filter monitor in air ducts.
- Operation Voltage: **230V**
- Operation Pressure max. **50 mbar**
- Protection rating: **IP 54**.

- Pressure connection: connection branch, **6.2 mm** dia.
- Mounting position: Diaphragm vertical, pressure connection pointing downward.



Type	Setting range	Price
QBM81-5	50 - 500	€ 95,00