

### SPC Standard Programmable Controller

Size 300 (h) x 200 (w) x 80 (d)  
6 inputs for sensors  
2 outputs 0-10v dc  
4 switched outputs

Options –  
More inputs and outputs  
Modbus interface  
Overrides on the panel fascia

### NVC Network Ventilation Controller

Size 700 (h) x 500 (w) x 150 (d) (typical)  
Expandable inputs and outputs at main panel

Options –  
Keyboard display or graphic touchscreen  
Modbus interface  
Overrides on the panel fascia

### Network I/O modules

Enclosure size 400 (h) x 300 (w) x 80 (d) (typical)  
5 inputs for sensors  
2 outputs 0-10v dc  
2 switched inputs  
2 switched outputs

A system is assembled by using a number of I/O modules which are linked to the main panel via a 2 core screened communication cable.



To other modules

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