



The Halton Ventilation Management System (VMS) is a digital control system for air cleanliness, thermal conditions and ventilation management. VMS is a part of the Halton Vita OR Space solution. The system consists of the control cabinet with service panel, user panel, sensors, valves and actuators.

Product characteristics:

- Adjusts the ventilation system according to the:
 - required air cleanliness (CFUs/m³)
 - number of staff present in each operation in each operational mode
- Power consumption is 350 W
- Has user panel that displays information about the operational mode and thermal conditions
- Initiates alarms and forwards them to the building management system (BMS)
- Allows the user to:
 - select the operational mode: ultraclean, clean, stand-by, purge
 - adjust the thermal conditions: temperature and humidity (optional)

Options:

Automatic people counter