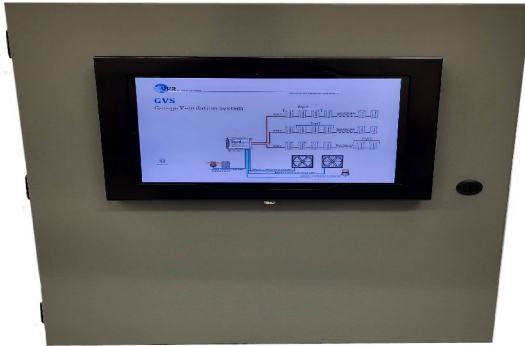


GVS Series Garage Ventilation/Exhaust System

Parking Garage Solutions



Panel mounted 12" graphical display.
Native BACnet IP and MS/TP protocols.
Satellite panels for system expansion

GVS Main Control Panel

FEATURES

- Native BACnet protocols for sensor or control board interface.
- 12" Touch screen graphical display for setup and monitoring.
- 6 Binary Outputs for exhaust fan and strobe/horn control.
- 4 Analog Outputs for exhaust fan VFD control.
- 8 Universal and 4 binary inputs for miscellaneous monitoring.
- Compatible with our TG and Q6/B6 Series CO/NO2 sensors.

DESCRIPTION

The GCS Garage Ventilation Control Panel has a variety of options to meet the needs of any facility. The controller is part of a system that includes toxic gas sensors, control devices and visual/tone alarm devices. The controller is fully configured and programmed for plug and play field installation. Satellite panels allow expansion of the system to provide control to any size building. The panel is designed to meet safety requirements for enclosed parking garages and other structures.

APPLICATIONS

- Parking Garages.
- Car Dealerships
- Ambulance/Fire Station Bays
- Vehicle Repair Facilities

SPECIFICATIONS

Power Supply: 120VAC, 10A max.
Enclosure: 24x20-6 Hinged cover, NEMA 1