



HOW IT WORKS

- 1 Quarter inch tubing transports air samples from the faceplate or duct probe located in the monitored zones to the sensor pack.
- 2 Air samples from each zone are drawn back to the panel simultaneously. Using a bank of solenoid valves each zone is monitored independently while all other zones are exhausted.
- 3 Using building differential pressure, the air accelerator is connected to the supply duct to create a vacuum and draw air samples from the zone to the monitoring panel.
- 4 Using a BTL-listed gateway AntrumX communicates data to the BMS and cloud over a secure network.