SQN8x

Honeywell

For the monitoring of wide variety of refrigerants or other toxic and explosive gases in a surveillance area of up to 8 different zones

The new generation of the SQN8x series combines long proven sensing capability with state-of-the-art pumping technology and constant, high accuracy to yield a highly reliable sample draw gas detection system.

Safety Measures

- 3 alarm relays
- Audible alarm
- Early low level warning alarm
- Integrated flow loss surveillance

Reliable

- Wide area of coverage
- 2, 4 or 8 sample points
- Proven sensing technology
- Up to 2 gases

The SQN8x offers accurate monitoring of the presence of a wide variety of refrigerants or other toxic and explosive gases in a surveillance area of up to 8 different zones. A low maintenance diaphragm pump draws ambient air to the sensor from a maximum distance of 1000 feet.

A high performance sequencer synchronizes the mechanics and the electronics so that the levels of detectable gases are properly registered for each of the 8 zones. The unit is fully operational from the box, making for simple, hassle-free installation. The new generation of SQN8x provides an excellent, cost-effective, centralized gas detection solution.

Find out more
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