

Central unit for 16 sensors

AE/GI-CE616



Description

AE/GI-CE616 central unit can manage up to 16 inputs. The latter can be programmed freely (even with protection password) with signals at three different concentration levels of gas. The alarms derived from the sensors connected can be addressed at the 16 available relays as wished, each one being independent from all the others or grouped either in part (groups) or totally at one output only. The central units CE616 are available in both wall and rack versions.

- Compatible to sensors Series TS for toxic, inflammable gases and oxygen, also simultaneously
- 16 inputs of sensor
- 16 commutation relays
- Connection to printer
- "Self-driving" programming
- Backlit display 2 rows x 40 characters
- 999-event memory
- Arranged for buffer battery 12V 7.2Ah

Technical Characteristics

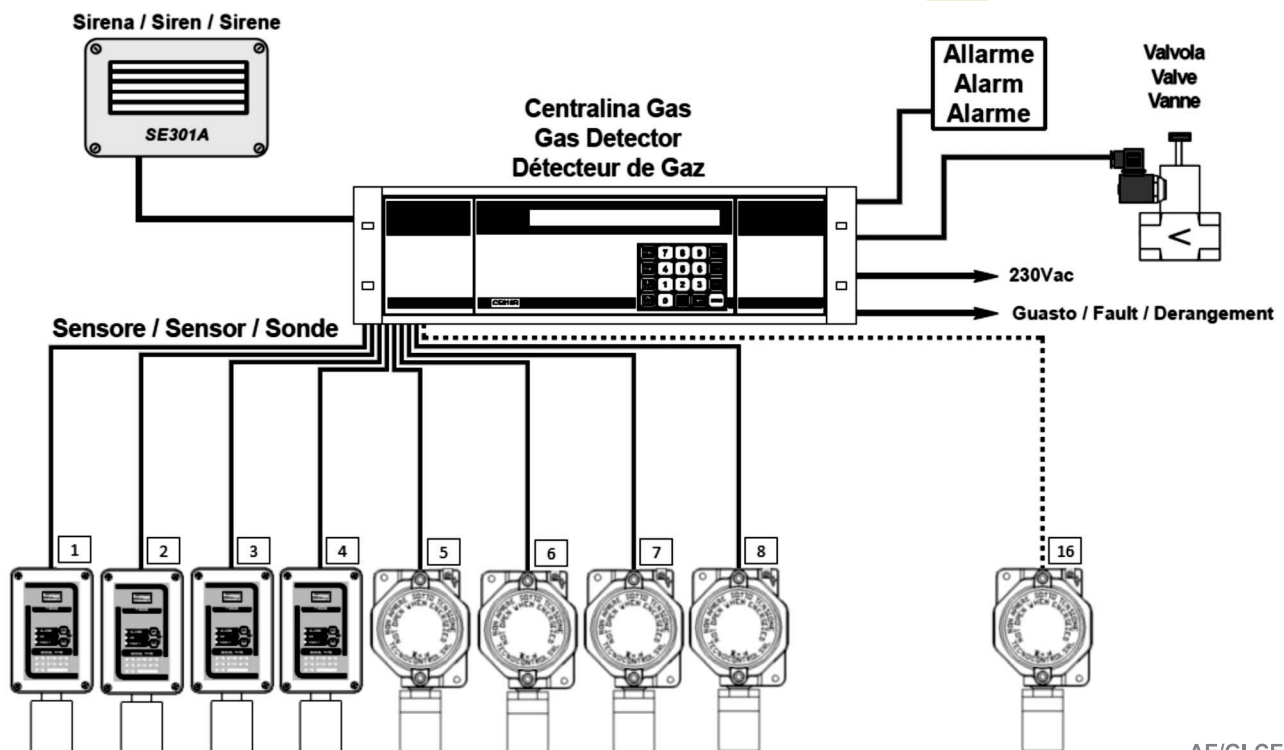
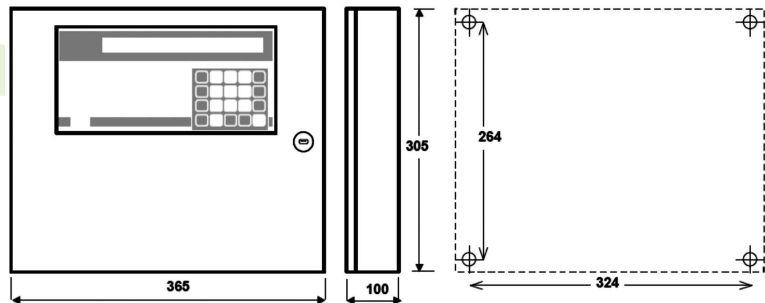
Power supply: 230Vca

Output: 16 relays

Measuring range: Programmable

Alarm intervention: 3 programmables

Capacity: 3A (1A) SPDT 230Vac



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