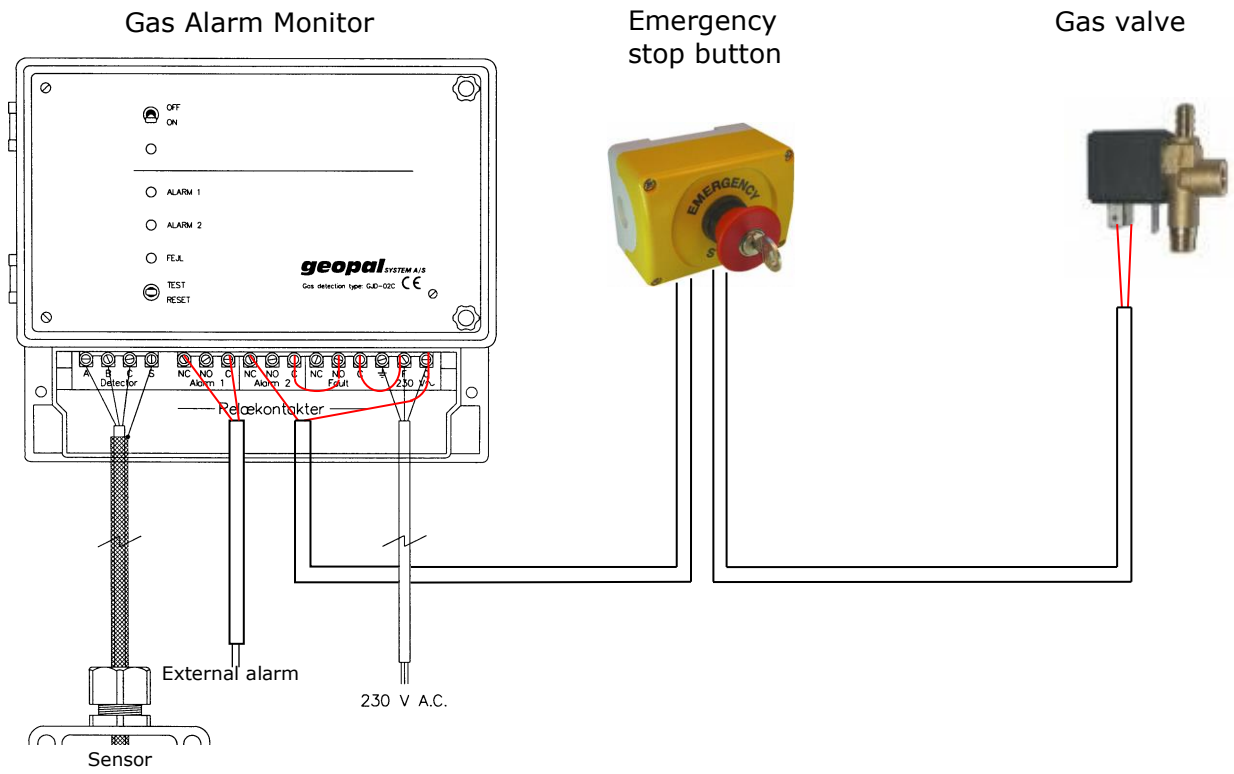
GJD-02C
Teaching facilities



To secure teaching facilities where gas has been lead to the worktops, it is recommended that a gas detecto and a key switch with emergency stop is connected to the gas supply.

The solenoid valve is mounted on the gas supply pipe and is not opened until the power is connected.

The valve close if:
- ✓ the key is in off position
- ✓ the emergency button is activated
- ✓ a gas leakage is detected
- ✓ the connection between monitor and gas valve is cut off
- ✓ a power failure occurs

A gas alarm may be indicated by an external flash or horn.

Where should the detector be placed:

- Natural gas/methane	The detector must be placed high, under the ceiling
- Propane/Butane (LPG gas)	The detector should be placed low 10-15 cm above the floor

Calibration levels *(example)*: Alarm 1: 10 %LEL
Alarm 2: 25 %LEL

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DIC444QMS DBI reg.no. 233.301 SP14ATEX7159