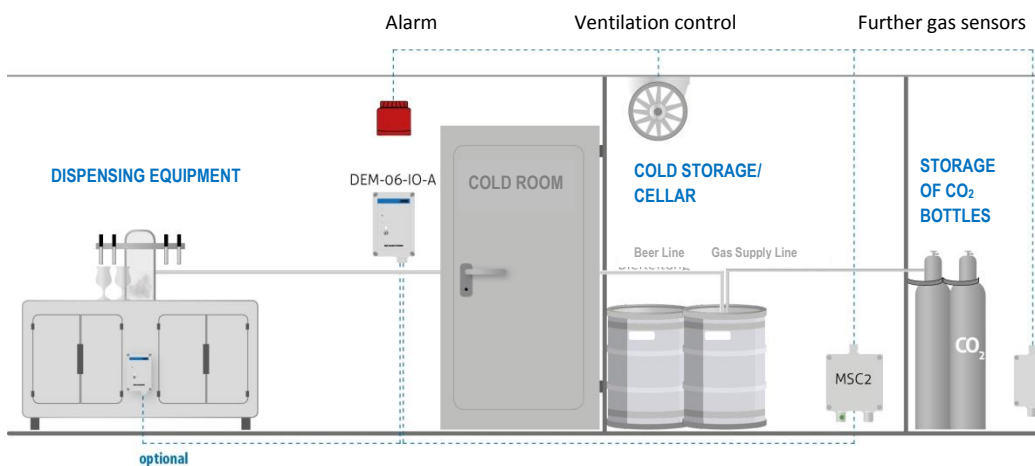
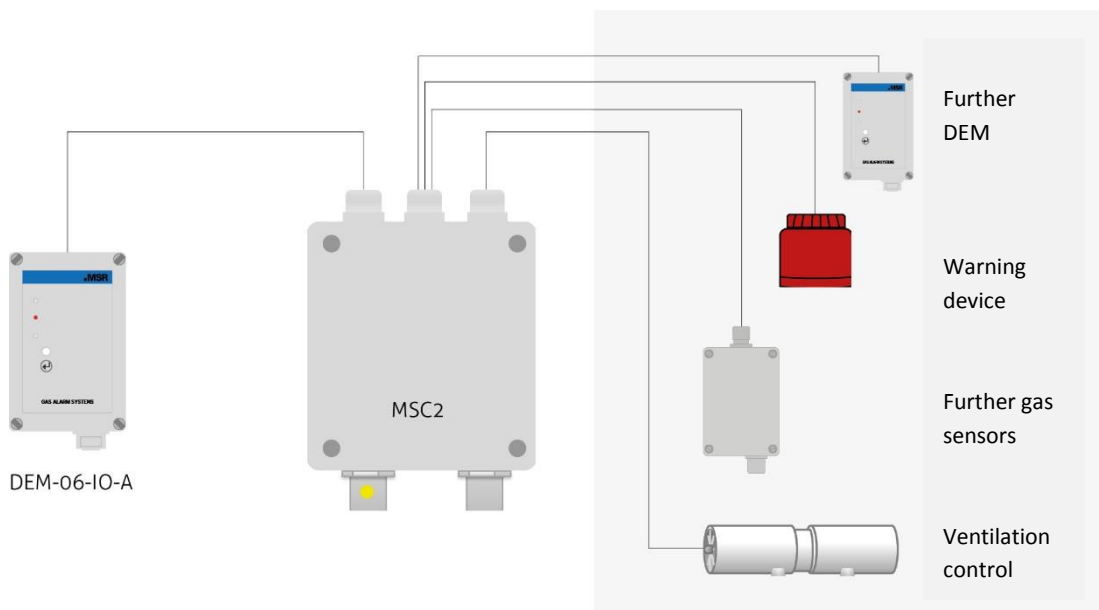


Greater potential for dispensing equipment manufacturers

MSR-Electronic offers sensors, controllers and warning devices for catering and dispensing equipment.

Whether in restaurants, brewing and fermenting cellars, breweries, wineries, beverage bottling lines, but also for CO₂ extinguishing systems in storage and production halls - wherever CO₂ bottles, pipes and tanks are needed, the sensors of MSR-Electronic can be used.

The modules DEM-06-IO-A (door module) in combination with the MSC2 (sensor) make your dispensing equipment a safe thing. The module DEM-06-IO-A controls the access to closed rooms, where refrigerants may occur, and indicates increased gas concentrations of a toxic refrigerant, thus ensuring the safety of the employees.





The new exchangeable sensor X-Change

With the new exchangeable sensor X-Change from MSR-Electronic, the plant engineer can now simply and quickly exchange and / or calibrate the gas sensor on his own, without the need for a specialist company. This not only saves time and money, the plant engineer remains independent and earns money. The plant operator saves up to 50 % maintenance costs.

Your advantages at a glance:

- Simple Plug & Play (X-Change) system saves costs and time
- Alarm thresholds can be selected freely
- Door entrance module protects against contaminated zone
- Integrated test and maintenance function
- Certified safety (SIL 2 compliant)
- High degree of protection (IP 65)
- No cost intensive exchange of the whole unit
- Long life span 10 years (for CO₂ sensor, depending on environmental conditions)

Conforms to EN 378-1, EN 61010-1: 2010, ANSI / UL 61010-1, CAN / CSA-C22.2 no. 61010-1; SIL 2 compliant.

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