

CO Detector FS2CO

It is part of the Ferguson SmartHome 2.0 system, it works autonomously, some functions require the FS2SH gateway.

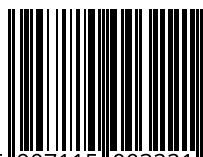


- Protects against poisonous carbon monoxide
- Used in rooms equipped with boilers and heaters
- Simple and easy assembly, mobility

The carbon monoxide sensor cares for the life of the household by detecting the growing concentration of carbon monoxide, which is an odorless and colorless gas that causes fatal poisoning. The detector should be installed in a room with a furnace at a height of about 1.5 m above the floor, not more than 6 m from the potential source of CO emissions. The sensor informs the residents about the growing threat with a siren and a light alarm signal.



- Working voltage: DC3V (CR123A lithium battery)
- Static current: $\leq 10\mu\text{A}$
- Alarm current: $\leq 60\text{mA}$
- Alarm sound: 85dB/1m
- Alarm sensitivity: 30ppm, 50ppm, 100ppm, 300ppm
- Web: ZigBee ad-hoc
- Wireless range: $\leq 700\text{m}$ (open area)
- Working temperature: $-10^{\circ}\text{C} - +50^{\circ}\text{C}$
- Environmental humidity: 95% RH



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