

Wireless CO Detector



The Wireless CO Detector reacts upon detecting carbon monoxide in the atmosphere. A radio signal will be sent to a Carephone when the level of carbon monoxide reaches 300 ppm (parts per million).

Functions

The signalization of alarms is made through LED indication and siren (85 dB at 1 m distance). Detection failures are indicated by a blinking LED and a specific siren tone. An automatic status monitoring is made by sending a signal to a Carephone every 23 hours, in which the radio link is measured.

Parts included

Quantity	Component
1	Wireless CO Detector
1	Power adapter
1	User manual

- Transmission to a Carephone with Class 1 reception
- Reliable detection
- Flexible installation
- Wireless solution
- Automatic radio link monitoring

Technical specifications

Power supply	230/12 V power adapter
Power consumption in standby	typ. 180 µA
Power consumption during an alarm	typ. 230 mA
Operating temperature	0 °C to +55 °C, in a dry and heated room
Storage temperature	-20 °C to +60 °C
Relative humidity	max. 90 %
Acoustical indications	siren, typ. 85 dB (1m distance)
Optical indications	LED
Dimensions (H x W)	80 x 80 mm
Weight	Approx. 150 g
Material and color	White plastic