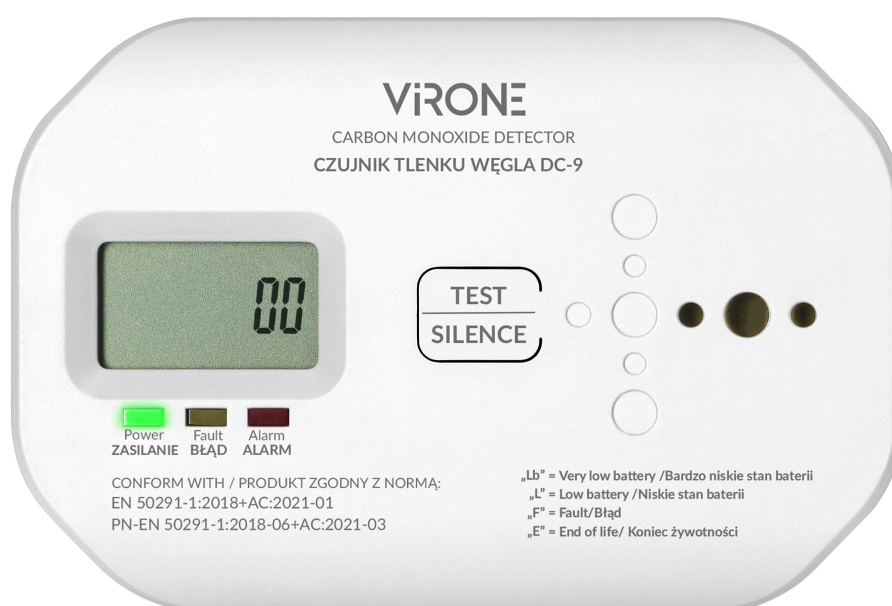


Battery-powered carbon monoxide detector, 2xAA, sensor lifetime 10 years

Marka: **Virone** | Symbol: **DC-9** | Ean: **5908254850561**

ViRONE


PRODUCT DESCRIPTION

The battery-operated carbon monoxide detector is a modern alarm device intended for continuous control of carbon monoxide concentration. Suitable for indoor use, in spaces particularly exposed to hazards that may arise as a result of failure or lack of adequate ventilation.

The device has a large LCD display that indicates the level of detected threat (carbon monoxide), as well as low battery and end of service life. It has a built-in electrochemical sensor that very precisely indicates the

carbon monoxide level as well as visual and sound notifications of detected threats.

The product has an illuminated TEST button that allows to check the correct operation of the sensor.

The carbon monoxide detector should be placed at eye level in the most frequently used room, such as the kitchen, living room or hallway, in order to objectively assess the amount of carbon monoxide particles in the inhaled air.

The sensor's lifespan is 10 years. It is powered by two AA alkaline batteries (included in the set). The dimensions measure: 119x80x30 mm.

Compliance with the EN 50291-1:2018+AC:2021-01 and PN-EN 50291-1:2018-06+AC:2021-03 standards, confirmed by the SGS certification body.

TECHNICAL DATA

General information:

Standalone:	Tak
Current supply primary:	Bateria/akumulator
Supply voltage [V]:	3
Voltage type (supply voltage):	DC
Power supply:	2xAA (w zestawie)
Battery included:	Roztwór alkaliczny
Loudness [dB(A)]:	≥85db/3m
Place variable:	Tak
Length [mm]:	119
Width [mm]:	30
Height [mm]:	80
Colour:	Biały
Type of test-/pause button:	Przycisk testowy
Degree of protection (IP):	IP20
With digital display:	Tak

Compliant standards:	EN 50291-1:2018+AC:2021-01; PN-EN 50291-1:2018-06+AC:2021-03
Certification authority:	SGS
Response temperature [°C]:	-10°C ~ +50°C
Sensor lifetime:	10 lat
Concentration range displayed:	10 ÷ 500PPM
Quiescent curren [uA]:	<15uA
Alarm current [mA]:	≤55mA
Sensor Type:	Elektrochemiczny typ B
Alarm method:	Wizualne i dźwiękowe