

K10LLCO

10-year Carbon Monoxide Alarm with Long Life Battery Sealed-in Lithium Battery-Powered

Overview

Lightweight CO alarm with a non-replaceable, sealed-in Lithium battery for ten years of continuous detection – meaning the user never needs to change the battery for the full duration of the alarm’s life.



Key Features

- **Proprietary Kidde electrochemical CO sensor**
- **Sealed-in lithium batteries** – will last the full 10-year alarm life without ever needing to be replaced
- **Green, amber and red LED’s** indicate alarm status
- **Continuous monitoring** of carbon monoxide
- **Alarm memory** – the red LED will flash every 60 seconds to indicate a CO ‘event’ has occurred
- **End-of-life alarm** alerts user to replace alarm after 10 years
- **Test/Reset button** to allow regular testing of alarm function

10-year Carbon Monoxide Alarm with Long Life Battery

Sealed-in Lithium Battery-Powered

Technical Specifications

General

Sensor Type	Electrochemical
Primary Power Supply	Sealed-in Lithium Battery
Sound Output Level	85dB (A) at 3 metres (minimum)
Mounting Options	Wall-mount or free-standing
End of Life Warning	Alerts user to replace unit after 10 years operation
Operating Temperature Range	-10°C to 40 °C
Humidity Range	Up to 90% RH (non-condensing)
Storage and Transport	-20 °C to 60 °C, 5% to 95% RH (non-condensing)

Weights and Dimensions

Alarm Dimensions	119mm x 72mm x 39mm
Alarm Weight (including batteries)	132g
Case Quantity	6 units

Certification / Approvals

BS EN 50291-1:2018

Manufactured to ISO9001 Standard



Warranty

10- Year manufacturer's warranty

