

- ✓ Battery Operated (3AA's included)
Provides protection during power cut
- ✓ Two LED's
Red – Illuminates when in alarm mode.
Green – DC power is present, normal operation.
- ✓ Test/Reset Button
Tests CO alarm circuit operation and allows you to immediately silence the alarm.
- ✓ Continuously monitors CO levels detected
- ✓ End of Life Alarm
Alerts user to replace the alarm after a minimum of 7-years protection

Product Description

The 5CO alarm protects against the dangers of deadly carbon monoxide levels in the home and provides continuous monitoring of CO levels.

This alarm can be installed on a wall or as a tabletop unit for added convenience. The Kidde 5CO battery operated carbon monoxide alarms are easy to install units that provide reliable protection against the dangers of carbon monoxide.

These alarms benefit from a small, sleek design that is suitable for all living areas. Carbon monoxide is a colourless, tasteless and odourless gas that is produced when fossil fuels such as coal, oil, natural gas, LPG, charcoal and wood are not burned efficiently. It can be produced from poorly maintained or badly fitted domestic heating appliances such as boilers, wall heaters, wood burners, blocked flues or exhaust vents. The symptoms of CO poisoning include headaches, sickness, tiredness and muscle pain - all of which can easily be misdiagnosed as flu. It is therefore important to protect your family and home with a carbon monoxide alarm.



Order Code	5COLSB
Power Supply	3 x AA batteries (as supplied)
Digital Display	No
Temperature Range	40°F (4°C) to 100°F (38°C) and -10°C to +60°C for storage or transport
Humidity Range	10%-95% relative humidity (RH)
Alarm Dimensions / Weight	126mm x 72mm 35mm / 115g
Life of Alarm	Minimum of 7-year sensor life
Approvals	Approved by BSI to EN50291-1:2010 / CE Approved
Warranty	7-years
In-pack Dimensions / Weight	148 x 95 x 50mm / 0.30kg
UPC Barcode	0-047871-096299
Case Quantity	6
Case Dimensions / Weight	160 x 330 x 100mm / 2.1kg
ITF Outer Code	100-47871-096296