



CARBON MONOXIDE ALARM with Digital Display

ITEM 21033780 | MODEL COBDL10

10-Year Never-Replace Battery



Images are representative only. Actual product may vary slightly.

Description

When you're on the job, there's no room for uncertainty. Built for pros, the Kidde Carbon Monoxide Alarm (model COBDL10) delivers dependable, code-compliant detection — backed by North America's #1 home fire safety brand.*

With no installation required, this 10-year battery alarm¹ meets UL 2034 5th Edition standards. You'll also find key features both you and your customers will appreciate, like a 10-year sealed lithium battery, low-level CO alerts,² backlit digital display, self-testing capability and event memory.

Features & Benefits

- **Low-Level CO Alerts** – Take action against CO sooner and help protect your family and pets²
- **Easy-to-Read Backlit Display** – With the press of a button, check the alarm status, even in the dark
- **No Low Battery Chirps at Night** – Alarm senses when it's dark, so you won't be disturbed by alerts that aren't critical
- **Alarms at Dangerous Levels of CO** – Notifies you when it's time to evacuate to fresh air outside
- **End-of-Life Notifications** – Eliminate the guesswork with replacement reminders after 10 years
- **10-Year Never-Replace Battery¹** – No battery replacements or chirps

Ordering Information

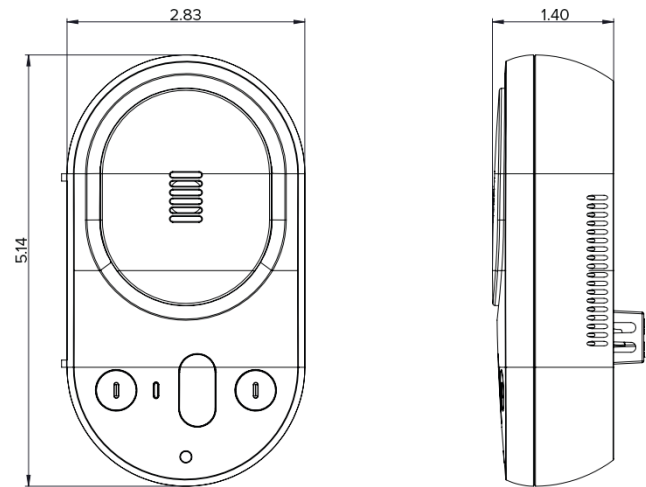
Ordering Number	UPC	GTIN	Pack	Case Dimensions (D x W x H in)	Case Weight (lbs)	Cartons/Pallet
21033780	047871337804	10047871337801	6 / case	14.02 x 6.3 x 6.06	3.35	108

¹Based on total household installations as of December 2023. ¹10-year limited warranty (battery included). Constant exposures to high or low temperatures or high humidity may reduce battery life.
²Children, elderly adults and pets are more vulnerable to low levels of carbon monoxide and may be affected faster.

Model Specifications

Alarm Indications	Audible Alarm: 85 dB at 10 ft
	CO sensor alarm times: 70 ppm: 60-240 min, 150 ppm: 10-50 min, 400 ppm: 4-15 min.
	Green LED = power
	Amber LED = fault conditions
Power & Battery	Red LED = alarm
	10-Year Never-Replace Battery
Functional Features	Test/Hush Button (simulates CO)
	Alarm Auto Reset After Hushing
Compliance & Listings	ETL Listed
	UL 2034, 5th Edition
	NFPA 72
	NFPA 101 (one- and two-family dwellings)
	Federal Housing Authority (FHA)
	Housing and Urban Development (HUD)
	California State Fire Marshal (CSFM).
Architectural / Engineering	Housing: ABS
	Green / Red / Amber LED Indicators
	Sounder: ≥85 dB
Technical	Model: COBDL10
	Sensor: Electrochemical CO
	Temp: 40 °F (4.4 °C) to 100 °F (37.8 °C)
	Humidity: 10 to 95% relative humidity (RH), non-condensing
	Dimensions: 5.14" W x 1.40" D x 2.83" H
Warranty	Weight: 0.28 lb.
	10-Year Limited Warranty on alarm (battery included)
User Guide Languages	English / Spanish

Product Dimension (in)



Installation of Alarm³

This model meets the latest carbon monoxide standards. Industry experts recommend a CO alarm be installed on each level of the home — ideally on any level with fuel-burning appliances and outside of sleeping areas. See User Guide for more location information and additional instructions. The alarm should be installed to comply with all local codes having jurisdiction in your area.

Alarm Warnings — Featuring multi-color LEDs

- **CO Alarm:** Red LED blinks 4 times every 5 sec in sync with 4 short beeps. After 4 mins, the CO alarm pattern will occur every 60 sec.
- **CO Alarm Memory:** Red LED blinks twice every 15 sec if CO has been detected for up to 7 days.
- **Low Level CO Alert:** Red LED blinks 2 times every 10 sec. in sync with 2 short beeps. After 4 mins, the alert will occur every 60 sec.
- **End of Unit Life:** Amber LED blinks twice every 60 sec in sync with 2 chirps.
- **Low Battery Alert:** Amber LED blinks every 6 sec + single chirp every 60 sec.
- **CO Fault:** Amber LED blinks twice every 60 sec + 3 chirps every 60 sec.

⚠ WARNING: This product is intended for use in indoor residential locations. It is not designed to measure compliance with Occupational Safety and Health Administration (OSHA) commercial or industrial standards. This device is designed to help protect individuals from acute effects of carbon monoxide exposure. It will not fully safeguard individuals with specific medical conditions. If in doubt, consult a medical practitioner. Individuals with medical problems may consider using warning devices which provide audible and visual signals for carbon monoxide concentrations under 30 ppm.

³For technical information only. Not for installation use. See User Guide for installation and safety information.

THE RIGHT SUPPORT, RIGHT WHEN YOU NEED IT.

Get the answers you're looking for, with a dedicated customer service line for pros. Call **Kidde Pro Support** at **1-888-422-6402**.