

 Battery Operated

FIREX[®]

Carbon Monoxide Alarm

With **monox** Technology 

Carbon Monoxide Alarm

Items: 10200
10200C (Canada)
10220

Why Install a FireX Carbon Monoxide Alarm?

FireX carbon monoxide alarms provide contractors and homeowners with innovative technology and the reliable, trouble-free performance they expect from FireX products, a market leader in products for the professional market.

Carbon monoxide is the #1 cause of death from poisoning in the United States. The Consumer Product Safety Commission recommends "installation of at least one carbon monoxide alarm in every household."

FireX carbon monoxide alarms offer the technology and product features to provide the best protection from carbon monoxide poisoning available.

With state-of-the-art production testing equipment and installer focused innovations, FireX products have earned their reputation as the most preferred alarms among contractors.

Features and Benefits

NEW

EXCLUSIVE Monox[®] Sensor with True-Test[™] CO Sensor Diagnostics – Verifies the carbon monoxide sensor and electronics are working properly, and warns when the sensor is nearing the end of its service life.

EXCLUSIVE Automatic Monthly Self-Test – Alarm performs a silent internal system test to verify CO sensor operation.

EXCLUSIVE True End of Life Replacement Alert – End of service life is detected *from the carbon monoxide sensor* in the alarm and provides warning that the unit should be replaced.

Front Loading Battery Door – Eliminates battery handling during installation and allows for safe and convenient battery replacement.

Battery Pull Tab – Makes installation faster and easier, reducing callbacks due to battery failure. Simply pull tab, close door and press test button.

Smart Quiet[™] Low Battery Silencer – Silences low battery alert up to 10 hours.

Quick Quiet[™] False Alarm Control – Quiets unwanted carbon monoxide alarms for up to six minutes.

Dust Cover – Protects from dust, dirt, fumes or other common contaminants during construction, reducing false alarms and callbacks.

Ramp-up Horn – Protects your hearing when testing the alarm by building up the decibel level slowly, giving you time to move away from the horn before the full alarm sequence begins.



An ISO 9002 Certified Company



5 Year Limited Warranty

Carbon Monoxide Alarms

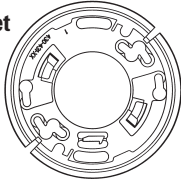
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FIREX[®]

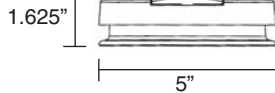
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Mounting Bracket



Side View



Architectural Specifications

The 10200 series carbon monoxide alarms shall be 5" in diameter (12.7 cm) and shall be powered by a 9 volt battery. This alarm shall be rated at no greater than 0.05 amp in standby. Operating temperature shall be between 40°F to 100°F (4.4°C to 37.8°C) and relative humidity between 15%-95%. Item 10200 shall operate independently. Both CO alarms and smoke alarms need to be installed in those areas to be protected.

This FireX carbon monoxide alarm uses a Monox[®] electrochemical sensor and shall have an alarm horn that emits 85 decibels at 10 feet. The built-in red LED flash is accompanied by four fast horn beeps when dangerous CO levels are detected (10% or more COHb potential). The yellow LED flash is accompanied by two quick horn beeps per minute when unit is not functioning properly and needs replacement. The unit performs a silent internal system test to verify sensor operation monthly. The 10200 shall meet the requirements for UL and CUL.

Technical Specifications

Product Weight	8 oz.
Operating Temperature	40°F to 100°F
Electrical Rating	9V DC battery powered
Horn Output	85 decibels at 10 feet
Listing	UL 2034 CAN/CGA-6.19-01
Detection Type	Electrochemical
Humidity Range	15% to 95% relative humidity

Ordering Data

Item No.	Model No.	Agency Listing	Packaging
10200	COE-B	UL	carton
10200C	COE-B	CUL	carton
10220	COE-B	UL	clamshell

Shipping Specifications

Individual Carton Dimensions	5-3/16" x 5" x 2-1/8"
Master Carton Quantity	6
Master Carton Dimensions	10-7/8" x 6-7/8" x 5-3/4"
Master Carton Weight	3.9 lbs.
Pallet Quantity	1104
Pallet Dimensions	48"L x 40"W x 52"D

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