



IDP-FIRE-CO

Addressable Combination Fire and CO Detector

Life Safety Fire and CO Detection

The IDP-FIRE-CO is a combination carbon monoxide (CO) and fire detector in one. It uses four sensing elements to provide the best fire detection and false signal rejection available, reducing nuisance alarms. In addition, the detector provides a separate carbon monoxide (CO) signal. When used with the B200S intelligent sounder base, the system ties together by providing the appropriate temporal signals, and because it can synchronize with System Sensor A/V devices, it becomes part of the evacuation signal vs. using a separate device.

Attractive and Cost-Effective

The IDP-FIRE-CO multi-functional device eliminates the need for a separate CO detector, smoke detector, mini horn, monitor modules, and all of the associated wiring and junction boxes. It also eliminates additional addresses consuming points on the loop. The detector installed inside the sounder base is the only visible device improving the appearance of any room.



IDP-FIRE-CO with
B200S Sounder Base
(Sold Separately)

- **Save lives**

Protect people from life-threatening Carbon Monoxide (CO) leaks and fires in one device

- **Save money**

Eliminates the need for separate devices saving you the cost of additional junction boxes and wiring

- **Improved Aesthetics**

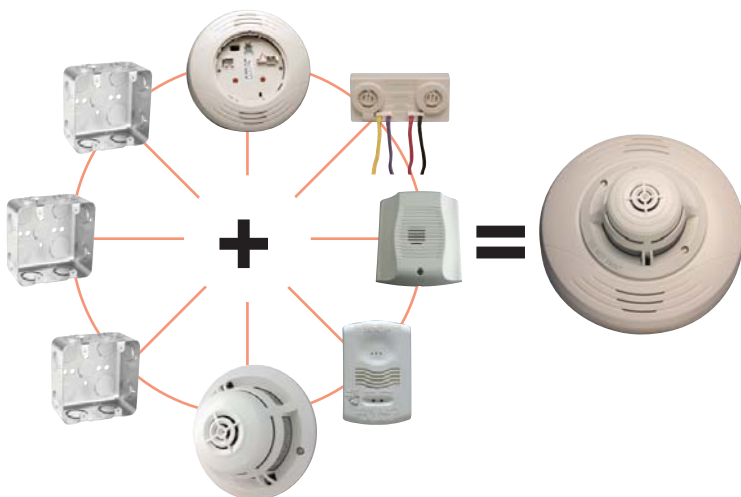
Previously, to meet the same requirements, a CO detector, a smoke detector with base, and a mini horn would all be visible

- **Flexible Design Features**

Sounder base supervised through the SLC allowing T-tapping of both the SLC and power circuit

- **Meet new codes**

UL 2075 & 268 Listed for CO Detection



 **SILENT
KNIGHT**
by Honeywell

IDP-FIRE-CO

Addressable Combination Fire and CO Detector

Applications

- Commercial sleeping spaces
 - Hotels
 - Managed-care facilities
 - College dormitories
 - Military housing
- Rooms with fossil-fuel burning appliances
 - Laundry rooms
 - Gas fireplace in room
 - Mechanical rooms

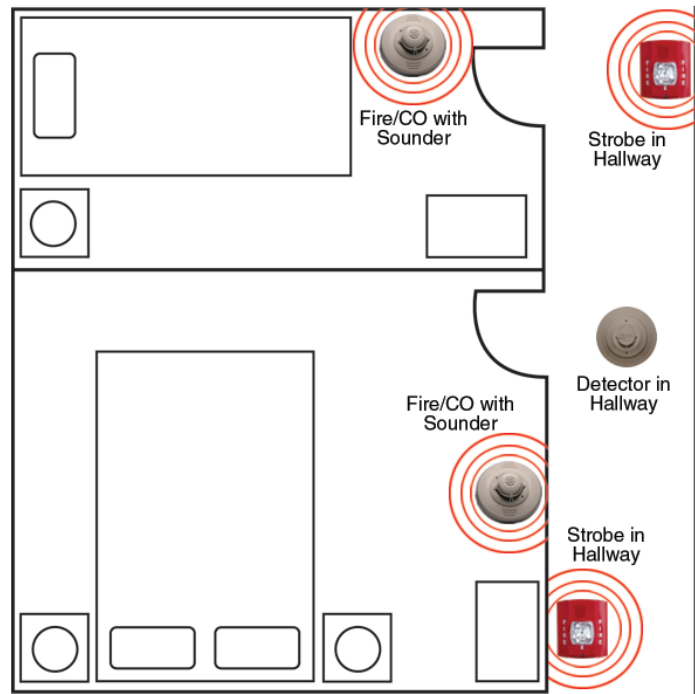


Compatibility

The IDP-FIRE-CO and B200S are compatible with version 13.00 and newer IntelliKnight addressable FACP's programmed for System Sensor protocol.

Flexible Programming Options

- B200S sounder bases can be synchronized with System Sensor A/V devices that may be located in hallway
- B200S sounder bases require no EOL resistor or relay to supervise power allowing flexible wiring design
- B200S sounder bases provide simple single- and multi-station programming options
- B200S sounder base takes on address of connected detector for flexible mapping options



**SILENT
KNIGHT**

by Honeywell

Silent Knight • 12 Clintonville Road • Northford, CT 06472
203-484-7161 • www.farenhyt.com