

HARDWIRED CO ALARMS / MISCELLANEOUS



CO5120BN

CO5120 SERIES

120V AC WITH BATTERY BACKUP - ELECTROCHEMICAL

- Advanced electrochemical CO sensing technology
- Two silence features – can silence the low-battery chirp for up to eight hours or temporarily silence an unwanted nuisance alarm
- Two Latching features – Alarm Latch: Remembers which unit initiated an alarm. Low Battery Latch: Identifies which unit is in low battery condition
- 10 Year CO Sensor/End of Life signal
- 9V battery backup
- LCD display - clearly shows the hazard and level (cat. no. CO5120PDBN)



CO5120PDBN



MISCELLANEOUS

HD6135FB

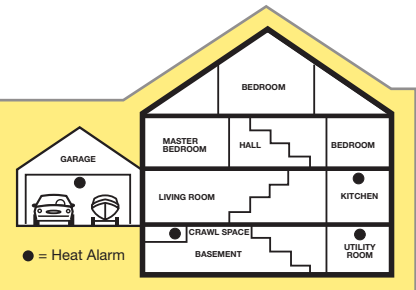
120V AC WITH BATTERY BACKUP - HEAT ALARM

- 135°F Fixed temperature and Rate-of-Rise Thermistor heat sensor
- Two silence features – can silence the low-battery chirp for up to eight hours or temporarily silence an unwanted nuisance alarm
- Latching alarm indicator – remembers which unit initiated an alarm
- 10 Year End of Life signal
- 9V battery backup
- For applications not suitable for smoke alarms



Understanding Rate of Rise

This allows the unit to sense a heat rise and alarm prior to reaching the fixed temperature. The alarm will sound when the microprocessor senses a temperature rise of a set number of degrees per minute. This enables a more rapid response to a potential fire.



SL177

120V AC - SMART STROBE

- Smart Strobe has separate flash patterns to distinguish between a smoke/heat or CO danger
- Bright 177 candela strobe light
- 1Hz flash rate meets ADA, ANSI 117.1, NFPA 72 and UL 1971 requirements for visual signaling devices
- Can be interconnected with BRK/First Alert smoke, heat and carbon monoxide alarms



Product Knowledge:
What's a "Smart Strobe"?
Separate flash patterns help a hearing impaired person better distinguish the danger present.
Smoke or Heat Alarms: Constant 1 flash per second. CO Alarms: 1 flash per second for 4 flashes, then 5 seconds off. Pattern is repeated.