

# Fire Alarm System Quick Quote Form



Dealer Name: \_\_\_\_\_ Contact Name: \_\_\_\_\_

Account Number: \_\_\_\_\_ Email: \_\_\_\_\_

Phone Number: \_\_\_\_\_ Job Name or Reference: \_\_\_\_\_

## General System Information

1. Is there a particular manufacturer that is preferred or required for a spec? \_\_\_\_\_
2. Conventional or Addressable? \_\_\_\_\_
3. Single family residential or commercial? \_\_\_\_\_
4. How many floors or zones does the building have? \_\_\_\_\_
5. How many remote annunciators? \_\_\_\_\_
6. Class "A" or Class "B" circuits? \_\_\_\_\_
7. Cell and/or Internet monitoring? \_\_\_\_\_

## Initiation Device Circuits (IDC) If Conventional (SLC) If Addressable

1. Smoke Detectors
  - a. Smoke detector \_\_\_\_\_
  - b. Combination smoke/heat detector \_\_\_\_\_
  - c. Combination smoke/carbon monoxide detector \_\_\_\_\_
  - d. Smoke detector with auxiliary relay \_\_\_\_\_
  - e. # of standard sounder bases \_\_\_\_\_
  - f. # of low frequency sounder bases \_\_\_\_\_
2. Heat Detectors
  - a. 135° fixed temperature \_\_\_\_\_
  - b. 135° fixed temperature and rate of rise \_\_\_\_\_
  - c. 194° fixed temperature \_\_\_\_\_
  - d. 194° fixed temperature and rate of rise \_\_\_\_\_
3. Carbon Monoxide Detectors
  - a. Standard room detector \_\_\_\_\_
  - b. Parking garage detector \_\_\_\_\_

4. Duct Smoke Detectors

- a. Duct mounted smoke detector supplied by alarm dealer \_\_\_\_\_ W/P (Y/N) \_\_\_\_\_
- b. Duct mounted smoke detector supplied by others and monitored by system \_\_\_\_\_
- c. Remote test station and indicator \_\_\_\_\_

5. Beam Smoke Detectors

- a. Beam smoke detector \_\_\_\_\_
- b. Remote test station and indicator \_\_\_\_\_
- c. Beam distance from point to point \_\_\_\_\_

6. Manual Pull stations

- a. Single action \_\_\_\_\_
- b. Dual action \_\_\_\_\_
- c. Stopper covers or wire guards \_\_\_\_\_

7. Initiation Circuits

- a. Number of alarm circuits \_\_\_\_\_
- b. Number of sprinkler supervisory circuits \_\_\_\_\_
- c. Number of water flow circuits \_\_\_\_\_

**Notification Appliance Circuits (NAC)**

1. Combination horn/strobe

- a. Combination horn/strobe wall mount \_\_\_\_\_
- b. Combination horn/strobe ceiling mount \_\_\_\_\_
- c. Combination horn/strobe weather proof \_\_\_\_\_

2. Strobe

- a. Strobe wall mount \_\_\_\_\_
- b. Strobe ceiling mount \_\_\_\_\_
- c. Strobe weather proof \_\_\_\_\_

3. Horn and sounder

- a. Horn \_\_\_\_\_
- b. Mini Horn \_\_\_\_\_
- c. Low frequency combination sounder/strobe \_\_\_\_\_
- d. Low frequency sounder \_\_\_\_\_

### Control Circuits

1. Relay controlled devices
  - a. Magnetic door holder release \_\_\_\_\_
  - b. Door lock release \_\_\_\_\_
  - c. Air handler unit shutdown \_\_\_\_\_
  - d. Elevator recall number of elevator banks \_\_\_\_\_
  - e. Elevator shunt trip number of elevator banks \_\_\_\_\_

### Wire and Cable

1. Fire alarm cable (FPL, FPLR, FPLP)
  - a. Cable type (FPL, FPLR, FPLP) \_\_\_\_\_
  - b. # of feet 18/2 \_\_\_\_\_
  - c. # of feet 18/4 \_\_\_\_\_
  - d. # of feet 16/2 \_\_\_\_\_
  - e. # of feet 16/4 \_\_\_\_\_
  - f. # of feet 14/2 \_\_\_\_\_
  - g. # of feet 14/4 \_\_\_\_\_
  - h. # of feet 12/2 \_\_\_\_\_
2. Fire alarm direct burial cable
  - a. # of feet 18/2 \_\_\_\_\_
  - b. # of feet 18/4 \_\_\_\_\_
  - c. # of feet 16/2 \_\_\_\_\_
  - d. # of feet 16/4 \_\_\_\_\_
  - e. # of feet 14/2 \_\_\_\_\_
  - f. # of feet 14/4 \_\_\_\_\_
3. Other cable \_\_\_\_\_

Notes: