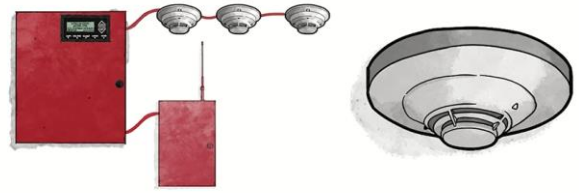


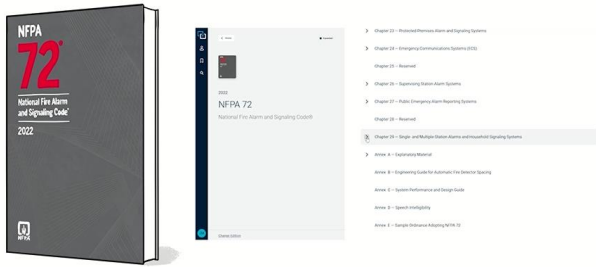
WHAT IS A HOUSEHOLD FIRE ALARM SYSTEM?



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NFPA LINK® USED WITH PERMISSION. SEE LINK BELOW.

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NOTES

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Chapter 29 – Single and Multiple Station Alarms and Interconnected Signaling Systems

29.1 Applications

29.2 Purposes

29.3 Basic Requirements

29.4 Remote Annunciation

29.5 Notification

29.6 Accessories

29.7 Carbon Monoxide Detection

29.8 Detection and Notification

29.9 Power Supplies

29.10 Equipment Performance

29.11 Installation

29.12 Inspection, Testing and Maintenance

29.14 Markings and Instructions




29.11.2 Interconnection of Multiple Station Alarms

29.11.2.1 The interconnection of alarms shall comply with the following:

- (1) Alarms shall not be interconnected in numbers that exceed the manufacturer's published restrictions.
- (2) In no case shall more than 18 signaling devices be interconnected (of which 12 can be smoke alarms) unless the interconnecting means is not supervised.
- (3) In no case shall more than 14 signaling devices be interconnected (of which 12 can be smoke alarms) where the interconnecting means is supervised.
- (4) Alarms of different manufacturers shall not be interconnected unless labeled as being compatible with the specific model.
- (5) When alarms of different types are interconnected, all interconnected alarms shall produce the appropriate audible response for the phenomena being detected or remain silent.

29.11.2.2 A single fault on the interconnecting means between multiple station alarms shall not prevent single station operation of any of the interconnected alarms.

29.11.2.3



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