



NFPA 72 - National Fire Alarm Code

Chapter 4 - Notification Appliances

- **72:4-1.3** Requires these devices to be listed.
- **72:4-2.2** Appliances intended for special environments shall not exceed their listing (outdoors vs. indoors, high humidity, etc...).
- **72:4-2.3** Where subject to mechanical damage, a notification device shall be protected. A mechanical guard used to protect a notification device shall be listed for use with the device being used.



NFPA 72 - National Fire Alarm Code

Chapter 4 - Notification Appliances

- **72:4-3.1.2** An average sound level greater than 105 dBA shall require the use of a visible signal appliance.
- **72:4-3.1.2** The total sound pressure level produced by the ambient sound pressure and signaling appliance shall not exceed 120 dBA.

Nfpa 7fire Alarm Chapter 12002

**NFPA (National Fire Prevention
Association)**

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the NFPA text box.

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Illinois Register ,2001 The Publishers' Trade List Annual ,1985 *NFPA Pocket Guide to Fire Alarm System Installation* Merton W. Bunker, Jr.,Richard J. Roux,2006 Fully updated to reflect the provisions of the 2007 National Fire Alarm Code NFPA 72 and the 2005 National Electrical Code NFPA 70 this brand new edition provides all the information you need to design install or maintain fire alarm systems It has been reorganized to follow the order of topics presented within the NAFC and includes updated requirements for power supplies survivability and spacing of detectors and notification appliances **NFPA Pocket Guide to Fire Alarm and Signaling System Installation** Merton W. Bunker Jr.,2009-12-18

NFPA 72 ,2009 *NFPA 72 National Fire Alarm Code* NFPA (National Fire Prevention Association),2007 The Texas Fire Alarm Inspector Kenneth R. Stephens,2014-05-08 This book is an introductory outline of NFPA 72 2010 edition based upon the National Fire Protection Association training seminar in Fire Alarm Inspection and Testing given in December 2009 This book concentrates on Inspections as opposed to Testing and gives a foundation in the NFPA 72 2010 edition of the National Fire Alarm Code book for Inspections as a separate job function The purpose of this book is to clarify to other inspectors managers customers and authorities having jurisdiction when to inspect and when to test based upon the National Fire Protection Association training seminar in December 2009 *NFPA 72* ,2024 *National Fire Codes* National Fire Protection Association,2004 *NFPA 72, National Fire Alarm and Signaling Code* National Fire Protection Association (NFPA),2023-10-13 Nfpa 72: National Fire Alarm and Signaling Code Handbook, 2013 Edition Nfpa, Avoid costly delays and violations with quick answers to your Code questions in the new 2013 National Fire Alarm and Signaling Code Handbook For complete reliable 2013 Code support nothing tops the fully updated 2013 NFPA 72r National Fire Alarm and Signaling Code Handbook Written by industry leaders it s packed with application guidance and explanations of code intent to bring you up to speed on new requirements fast so you can install and maintain fire alarm and emergency communications systems for optimal effectiveness and reliability This essential NFPA 72 companion has everything you need to understand implement and enforce provisions correctly and confidently The complete 2013 NFPA 72 text is included for convenient reference Authoritative commentary and practical explanations including the new chapter on documentation help you do jobs right and pass inspections the first time Valuable charts tables color photos and other graphics clarify concepts and summarize information Detailed supplements add to your expertise FAQs highlight key concerns **National Fire Alarm Code Handbook** Lee F. Richardson,Wayne D. Moore,2007-01-01 National Fire Alarm and Signaling Code National Fire Protection Association,2010-01-01 **Nfpa 72: National Fire Alarm Code, 2002 Edition** NFPA,2002-10-01 **NFPA 72, National Fire Alarm and Signaling Code, Code and Handbook Set** National Fire Protection Association (NFPA),2021-11-20 **NFPA 72, National Fire Alarm and Signaling Code Handbook** National Fire Protection Association (NFPA),2021-11-20 **NFPA 72 National Fire Alarm and Signaling Code Index Tabs** National Fire

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