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- [Latest updates](#)

  

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[Resource detail](#)  
[Citations](#)

## CAN/ULC-S531-02 Standard For Smoke-Alarms

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### Abbreviation

CAN/ULC-S531-02

### Valid from

01/10/2002

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### Information provider

Standards Council of Canada

### Author

Standards Council of Canada

### Information type

Standard

### Format

PDF

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### Cited By

[This resource is cited by 2 documents \(show Citations\)](#)

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### Description

This Standard sets forth requirements for smoke-alarms, single-station and multiple-station type, rated 120 V or less, intended for open area protection in ordinary indoor locations.

### Scope

This Standard sets forth requirements for smoke-alarms, single-station and multiple-station type, rated 120 V or less, intended for open area protection in ordinary indoor locations.

A smoke-alarm, as defined by these requirements, is a self-contained unit which consists of an assembly of electrical components including a smoke chamber, alarm-sounding appliance, and provision for connection to a power supply source, either by splice leads, terminals, a cord and plug arrangement, or containing integral batteries.

Smoke-alarms not intended for interconnection are defined as single-station type.

Smoke-alarms which may be interconnected so that actuation of one results in alarm sounding by all interconnected units are defined as multiple-station type.

The manufacture, importation, distribution, and disposal of smoke-alarms containing radioactive material are subject to the safety requirements of the Canadian Nuclear Safety Commission.

Verification of this acceptance of smoke-alarms by the Canadian Nuclear Safety Commission is required prior to the acceptance of the smoke-alarm to establish compliance with the requirements of this Standard.

For assistance with locating previous versions, please contact the information provider.

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## CAN/ULC-S531-02 Standard For Smoke-Alarms

This document is CITED BY:

- [F7/AS1 \(Third Edition, Amendment 6\)](#)

CAN/ULC-S531-02 is cited by Acceptable Solution F7/AS1: Warning Systems from 23/04/2003

- [NZS 4514:2009](#)

CAN/ULC-S531-02 is cited by NZS 4514:2009 Interconnected smoke alarms for houses

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[View on Information Provider website](#)

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|  |  |  |
|--|--|--|
|  |  |  |
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