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BS EN 54-11:2001 Fire detection and fire alarm systems - Part 11: Manual call points

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Abbreviation
BS EN 54-11:2001

Valid from
15/07/2001

Information provider
Standards New Zealand

Author
British Standards Institution

Information type
British Standard

Format
PDF

Cited By
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Description

This standard specifies the requirements and methods of test for manual call points in fire detection and fire alarm systems in and around buildings. It takes into account indoor and outdoor conditions, the appearance and operation of manual call points for type A "direct operation" and type B "indirect operation".

Scope

BS EN 54-11:2001 specifies the requirements and methods of test for manual call points in fire detection and fire alarm systems in and around buildings. It takes into account indoor and outdoor conditions, the appearance and operation of the manual call points for type A “direct operation” and type B “indirect operation” and covers those which are simple mechanical switches, those which are fitted with simple electronic components (e.g. resistors, diodes) and those which contain active electronic components and which work with the control panels for signalling and identifying, for example, an address or location.

This European Standard does not cover manual call points for special applications, for example manual call points that are intrinsically safe or for use in hazardous conditions, if such applications require additional or other requirements or tests than those given in this standard.

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- [NZS 4512:2010](#)

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