

Kidde SL1771 User Guide

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Kidde SL1771 User Guide

Description. The Kidde SL1771 is a 120VAC wire in unit that. provides a visual warning when part of an. interconnected system. This unit can be directly. interconnected with Kidde smoke alarms, heat alarms. and carbon monoxide alarms (a maximum of 24 devices. of which 18 can by initiating). When triggered by a.

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Description The Kidde SLED1771 is a 120VAC wire in unit that provides a visual warning when part of an interconnected system. This unit can be directly interconnected with Kidde smoke alarms, heat detectors and carbon monoxide alarms. Page 2: Technical Specifications

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Description. The Kidde SLED1771 is a 120VAC wire in unit that provides a visual warning when part of an interconnected system. This unit can be directly interconnected with Kidde smoke alarms, heat alarms and carbon monoxide alarms (a maximum of 24 devices of which 18 can by initiating).

120VAC Dual Mode LED Strobe Light for the Hearing Impaired

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Kidde SL1771, SL177, Strobe Light SL 1771 User Manual

Related Manuals for Kidde SL1771. Carbon Monoxide Alarm Kidde SL1771 User Manual 16 pages. 120vac dual mode strobe light for the hearing impaired. Smoke Alarm Kidde ...

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Kidde SL1771 User Guide kidde sl1771 user guide 120VAC Dual Mode LED Strobe Light for the Hearing Impaired The Kidde SLED1771, used in conjunction with a smoke, heat or carbon monoxide alarm, provides a bright visual signal to warn of a smoke, heat or CO hazard The Kidde

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Specifications. Documents. The Kidde SLED1771 (formerly SL1771) is a 120VAC wire in unit that provides a visual warning when part of an interconnected system. This unit can be directly interconnected with Kidde smoke alarms, heat alarms and carbon monoxide alarms (a maximum of 24 devices of which 18 can by initiating).

Kidde SLED1771 Strobe Light

The Kidde SL1771, used in conjunction with a smoke, heat or carbon monoxide alarm, provides a bright visual signal to warn of a smoke, heat or CO hazard. The Kidde Strobe light benefits the hearing impaired, allowing a visual alert of a danger.

Kidde Fyrenetics Hardwire Strobe Light for The Hearing ...

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this manual near the alarm for future reference. Do not try to repair the smoke alarm yourself. Refer to the instructions in Warranty section for service. Contents of This User's Guide 1. Introduction 2. Installation 3. Operation 4. Maintenance 5. Fire Safety 6. Warranty Kidde Canada Inc., P.O. Box 40, Apsley, ON K0L 1A0 Consumer Hotline: 1 ...

SINGLE AND/OR MULTIPLE STATION SMOKE ALARM Smoke Alarm ...

Kidde SL1771 combines with Firex 4518 replaces Firex 242 and Firex 243. The Kidde SL1771, used in conjunction with a smoke, heat or carbon monoxide alarm, provides a bright visual signal to warn of a smoke, heat or CO hazard. The Kidde Strobe light benefits the hearing impaired, allowing a visual alert of a danger.

Kidde SL1771 120VAC Dual Mode Strobe Light for the Hearing ...

Product Overview. The Kidde SLED1771 (formerly SL1771) is a 120-Volt AC wire in unit that provides a visual warning when part of an interconnected system. This unit can be directly interconnected with Kidde smoke alarms, heat alarms and carbon monoxide alarms (a maximum of 24 devices of which 18 can by initiating).

Kidde Hardwire Inter-Connectable 120-Volt Auxiliary Device ...

Strobe Light User Guide. ATTENTION! The model SLED1771 strobe light is designed to notify hearing impaired individuals of impending danger. The strobe light has no detection means and MUST be used in conjunction with operating and interconnected Smoke, Heat, or Carbon Monoxide Alarms.

Kidde SLED1771 User Manual

Kidde Fire SL1771 Dual Mode LED Strobe Light for Hearing Impaired, 120VAC Hearing Impaired Strobe Only, 120V AC, Wire-In, LED, Size: 5.60" Diameter, 3.00" Depth, Color: White. For use with Kidde Brand Smoke Alarms, Heat Detectors and Carbon Monoxide Alarms.

Kidde Fire - SL1771, Strobe - Devices, Audible & Visual ...

Refer to the User's Guide supplied with each Kidde product for interconnect com-patible models, brands, and devices. Refer to the wiring instructions in section 3 for NFPA initiating device limits. For model: i12060 Manual P/N 820-0394-EN Rev. D i12060 For your convenience, write down the following information. If you call

Smoke Alarm User's Guide

an existing Kidde system could result in nuisance alarming, failure to alarm, or dam-age to one or all of the devices in the interconnect system. Refer to the User's Guide supplied with each Kidde product for interconnect compatible models, brands, and devices. Refer to the wiring instructions in section 3 for NFPA initiating device limits.

i12020 i12040 i12080 Smoke Alarm User's Guide

The Kidde i12020 is an AC powered, ionization smoke alarm that operates on a 120V power source. This alarm uses ionization sensing technology. Ionization sensing alarms may detect invisible fire particles (associated with flaming fires) sooner than photoelectric alarms.