



FIRE ALARM SYSTEMS.
POWERED BY PARTNERSHIP.*

GENESIS™ LED LOW FREQUENCY

NOTIFICATION APPLIANCES

ENERGY EFFICIENT, POWERFUL PERFORMANCE



**EXTENDED CAPABILITY FOR
SLEEPING ROOM APPLICATIONS**

*Kidde Commercial and its authorized resellers/distributors are separate and independent entities. This relationship between vendor and reseller/distributor does not constitute a legal partnership or create any shared liability between companies.

SUPPORTING SLEEPING ROOM COMPLIANCE

WITH THE EFFICIENT PERFORMANCE OF GENESIS LED

Rest easy. Genesis LED Low Frequency Wall and Ceiling appliances use our patented technology to reliably alert individuals in sleeping areas.

* Compliant with NFPA 72 wall mounting standards for sleeping areas and UL 464 listed for 520Hz low frequency audible requirements



NEW



EXPANDED APPLICATION COVERAGE

High-Candela, Low-Frequency appliances provide greater flexibility for a wider range of applications. NFPA-compliant for ceiling mounting, with high-candela output options of 135, 150, 177, and 185 cd.



EFFICIENT LOW FREQUENCY AUDIBLE OUTPUT

Reliably alert individuals in sleeping areas with 520Hz low-frequency audible capabilities.



FLEXIBLE AND ADAPTABLE SOLUTION

Sleek ultra-slim design, room-side wiring for quick hassle-free installation, field-customizable output (light, audio, voltage), and quick-swap covers (standard red, white & custom colors) adapt to building requirements.



COST & ENERGY EFFICIENT

Ultra-low constant current draw across all candela settings. Offering more devices per loop, reduced wire size, and longer wire runs.

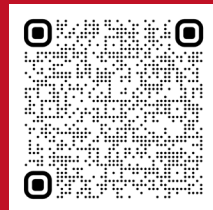


BACKWARDS COMPATIBILITY

Seamlessly maintain synchronization on legacy notification loops by adding Genesis LED without the added cost of additional power supplies. These LED strobes are fully compliant with NFPA 20 ms pulse requirements.

APPLICATIONS

- Hotels/Motels
- Apartments
- Dormitories
- Assisted Living
- Daycare Facilities
- Outpatient Facilities
- Doctor Offices



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