



LI404A Strobe Unit For Hearing-Impaired

The Alpha Communications® LI404A strobe is a high-intensity remote visual signaling device for use with Alpha Communications® PK543, PK205, and PK292A amplifier apartment systems and Alpha Communications® PK502B transfer relays. The unit is primarily for use in locations where hearing-impaired persons require supplemental call notification, but can be used anywhere that a visual indication of an incoming call is desired. The bright strobe light flashes once a second for approximately 10-20 seconds when an incoming call is detected.

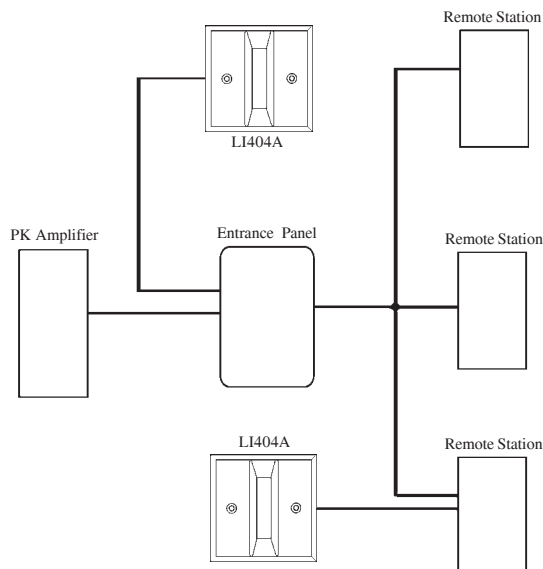
The device can be installed in most standard single or double gang electrical boxes or similar indoor openings. It is not a weather-proof device and therefore should not be used for any outdoor applications. Installation is facilitated by use of simple connections to the pre-mounted circuitry and a complement of mounting hardware.

The LI404A's strobe light portion meets ADA and UL 1971 requirements.

SPECIFICATIONS

Dimensions:	Height: 4.50" (114mm)
	Width: 4.50" (114mm)
	Depth: 2.33" (59mm)
Construction:	Rugged ABS plastic casing
Strobe:	15 cd per UL 1971
Power:	24 VDC, 135 mA DC nom.
Wiring:	18 ga. minimum, 750' maximum
Mounting:	Steel City #H2BD box with Steel City #2GC plaster ring, or Alpha Communications® Model #IH356 box with IH355 ring, or EXACTEQUAL.

Block Wiring Diagram



REQUIRED COMPONENTS

LI404A	Strobe Unit
PKxxx	System amplifier: may be used with PK543, PK205, PK292A and related system components (PK502B transfer relays, IR & TA apt. stations, CM & AM & VI or similar entrance panels).
PK601A	Power supply (requires SS106 transformer for power). One (1) per system when used with apartment amplifier(s) shown above, or one (1) per unit when used as stand-alone strobe(s).

Do to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.