

Features

- Simple connections to pre-mounted circuitry
- Flame retardant (UL® 94V-0) plastic housing
- Meets ADA and UL® 1971 requirements

Description

The LI404B Strobe is a high-intensity remote visual signaling device for use with TekTone® Tek-ENTRY® Apartment Entry Systems that use either the PK543A Apartment Intercom Amplifier or the PK205 Amplifier/Relay/Power Supply.

The unit is primarily for use in locations where hearingimpaired persons require supplemental call notification, but can be used anywhere a visual indication of an incoming call is desired. The bright strobe light flashes for approximately 15–20 seconds when an incoming call is detected.

The device can be installed in most standard single- or dual-gang electrical boxes or similar indoor openings. It is not a weatherproof device and therefore should not be used for any outdoor applications. Installation is facilitated by the use of simple connections to the pre-mounted circuitry and a complement of mounting hardware. The LI404B Strobe portion meets ADA and UL® 1971 requirements.

Specifications

Dimensions:	5.5"H × 4.5"W × 3.5"D (140 mm × 114 mm × 89 mm)
Construction:	Flame retardant (UL® 94V-0) plastic housing
Strobe:	15 candela per UL® 1971
Power:	24 VDC, 57 mA DC nominal
Wiring:	18 gauge minimum, 750' maximum
Installation:	Standard single- or dual-gang box



LI404B Strobe

Required Components

Tek-ENTRY® Apartment Entry System
PK543A Apartment Intercom Amplifier
To power locally (retrofit or standalone installations), add:
PK601A 24 VDC Power Supply
SS106 Transformer

or

Tek-ENTRY® Apartment Entry System
PK205 Amplifier/Relay/Power Supply
PK601A 24 VDC Power Supply
SS106 Transformer