



**LI381 / LI382**

### **ARCHITECTS' AND ENGINEERS' SPECIFICATIONS**

The corridor dome lights shall be Alpha Communications®/Tektone LI381, and the corridor zone lights shall be Alpha Communications®/Tektone LI382, or approved equal. Lights shall include a translucent plastic cover mounted on a flame retardant ABS plastic panel, which shall be removable for bulb replacement, without the use of any tools. The LI381 and LI382 shall be U.L. 1069 listed, to the latest standards. Units shall mount over a conventional 2-gang electrical back box.

Contractor shall observe all local and national electrical and building codes.

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### **LI381 Corridor Light LI382 Corridor Zone Light**

The Alpha Communications® LI381 corridor dome light (with single white bulb) and LI382 corridor zone lights (with 1-white and 1-red bulb) provide visual indication of any type of call when used with a nurse-call, emergency-call, or for stand-alone signaling applications.

When used with our NC110A, NC110N, NC150N, NC150R or NC200N series nurse-call systems, emergency calls are indicated by the rapid flashing of the LI381 corridor dome light associated with the calling station. Normal (routine) calls produce a steady illumination. The LI382 corridor zone light indicates an emergency call by the rapid flashing of the red lamp associated the zone or area from which an emergency call has been placed. Normal calls are indicated by a steady illumination of the white lamp. They can also be used with our AlphaEcall™ and CM800 series and other emergency-call and/or signaling system(s).

Both models mount on a standard 1 or 2-gang electrical back box and feature an easily removable white translucent cover for quick bulb replacement, without the use of any tools required.

#### **FEATURES**

- U.L. 1069 Listed - 4th Edition Standards
- Operates on 24VAC or 24VDC
- Easy Bulb Replacement - No Tools Required
- Flame Retardant Fog White ABS Plastic Panel
- Excellent Visibility

#### **SPECIFICATIONS**

<b>Dimensions:</b>	Height: 4.56" (116mm) Width: 4.56" (116mm) Projects: 3.00" (76mm) from mounting surface
<b>Bulb Type:</b>	Model LI028. Each bulb uses 51mA (at 24VDC).
<b>Mounting:</b>	Steel City #H2BD box with Steel City #2GC plaster ring, or Alpha Communications® Model #IH356 box with IH355 ring, or EXACT EQUAL.
<b>Finish:</b>	Translucent white plastic cover mounted on a flame retardant, fog white ABS plastic panel.

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