

## Features

- Provides visual indication of system calls.
- Choice of red & white (LI122) or blue & white (LI122BL)
- Provides 6 connection points for patient stations, 2-button pull-cord stations, and duty stations.
- Long lasting LEDs; no bulb replacement required.
- UL/cUL<sup>®</sup>1069 and UL<sup>®</sup>2560 Listed.
- RoHS Compliant.

## Description

TekTone's LI122 and LI122BL Room Controllers with Dome Light provide the interface to a duty station, patient station, and two-button pull-cord stations, plus visual indication of calls originating from them. The LI122 and LI122BL also provide communication to and from the central equipment module.

The LI122 indicates higher priority calls by flashing the two red LEDs. The LI122BL indicates higher priority calls by flashing the two blue LEDs. Lower priority calls are indicated by steady illumination of the two white LEDs. If an emergency and lower priority call are placed in the same location at the same time, the red emergency LEDs will flash while the white LEDs will maintain a steady illumination.

The LI122 and LI122BL can also be configured as zone lights to indicate calls that originate from the stations assigned to a particular zone.

## Listings



UL<sup>®</sup> 1069, UL<sup>®</sup> 2560, and cUL<sup>®</sup> listed to CSA C22.2 No. 205; UL<sup>®</sup> File Number E71599.



RoHS Compliant.



LI122, LI122BL Room Controllers with Dome Light

## Specifications

- Dimensions: 4.8"H × 5.0"W × 2.76"D  
(122 mm × 127 mm × 70 mm)
- Environment: 5%–95% non-condensing humidity;  
0°C–60°C
- LEDs: 2V 20mA per LED
- Base: Flame-retardant (UL<sup>®</sup> 94HB) plastic
- Lens: Flame-retardant translucent polycarbonate plastic
- Mounting: Fits standard one- or two-gang box with one- or two-gang ring
- Connections: 6-pin and 8-pin pigtailed connector (harness included)

## Required Components

- NC120 or 160 Central Equipment Module  
NC415AV or NC404TS Master Station  
SF121 Single Patient Station, SF122 Dual Patient Station,  
SF123 Two-Button Pull-Cord Station, and/or SF125 Duty Station  
PM123 Auxiliary Input Module