

Features

- Four multicolor LEDs can each display one of 8 colors: white, red, green, amber, blue, pink, purple, or yellow
- Simplified wiring with plug-in connection
- No bulb replacement needed
- Excellent visibility
- Fully supervised wiring to the central equipment

Description

The LI484P5 Four-LED Corridor Light with four multicolor LEDs provides visual indications of calls originating from patient, staff, duty, bath, emergency, presence and code call stations. Default patient priority and staff presence are indicated by amber, green, red and white, but may be reprogrammed. When used with a patient or staff station, the LI484P5 indicates all calls originating from that room and displays the highest priority call from the station.

Up to two LI484P5 corridor lights may be connected in series to each P5/P5+/GEN3/3000-series station. Both connected corridor lights display calls using the same flash rate and color combinations, so that calls from a single room can be displayed in two locations.

The LI484P5 may be used as a zone light by adding a PM424ZP5 Zone Light Module or connecting the dome light to an P5/P5+/GEN3/3000 Duty Station. A secondary LI484P5 corridor light can be connected to a zone light. This secondary LI484P5 mimics the zone light's call indications, so that calls from a single zone can be displayed in two locations.

When used with the Tek-CARE®120 Nurse Call System, one LI484P5 corridor light may be connected to the NC415G3 Master Station as a zone light. The LI484P5 displays the highest priority call zoned to the master station. Standalone LI484P5/PM424ZP5 zone lights connect to the P5/P5+/GEN3/3000 station bus; all other LI484P5 lights must be within 50 cable-feet of their associated NC404TS and/or NC415G3 Master Stations.

Refer to Tek-CARE® [Master Station Load Value Calculator](#) on TekTone's website for more information on power restrictions.



LI484P5 Four-LED Corridor Light

Specifications

Dimensions:	4.8"H × 5.0"W × 2.75"D (122 mm × 127 mm × 70 mm)
Power:	5 VDC, 250 mA
Construction:	Base snaps into mounting plate Note: A slot is provided at the seam between the dome light plastic base and lens faceplate for ease of disassembly. Place a flat-head screwdriver or similar tool into the slot to lift off the faceplate
Connections:	Plug-in connections
Housing:	Fits standard single- or dual-gang box with single- or dual-gang ring

Required Components

Tek-CARE®400 P5/P5+/GEN3 Nurse Call System
IR4xxP5-series/IR43xG3-series stations

Tek-CARE®3000 Nurse Call System
IR33x-series stations

NC415G3 on TC120/P5+/GEN3/3000 systems

Listings



UL® 1069 Listed and cUL® Listed to CSA
C22.2 No. 205; UL® File Number E71599.