



LI380LED 4 Color LED Corridor Light (also for AlphaStatus)



(shown with all sections lighted)

Architects' And Engineers' Specifications

Corridor dome light(s) shall be Alpha Communications® / TekTone model **LI380LED** or approved equal. The corridor light shall be sectional in design. Lights shall include LEDs to provide WHITE, RED, AMBER/YELLOW, and GREEN annunciation through a translucent plastic lens. All lenses shall be mounted on a FOG-WHITE flame retardant (UL® 94HB) plastic base panel. The four colored LEDs shall indicate patient call priority and staff presence.

LI380LED shall be U.L. 1069 listed, when used with the corresponding U.L. 1069 nurse-call system.

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

LI380LED 4-Color LED Corridor Dome Light

The Alpha Communications® / TekTone **LI380LED** 4-color LED corridor dome light provides visual indication of calls originating from patient, staff, duty, bath, emergency, presence, and code call stations. Patient priority and staff presence are indicated by RED, GREEN, AMBER/YELLOW, and WHITE colored section LEDs. When used with any room station or **IR310E** Staff Station, the **LI380LED** will indicate all calls originated from that room. When used with the **IR300E** Multi-Purpose Station or the **IR315F** Duty Station, the **LI380LED** may be used as a zone light to indicate all calls from the zones to which those stations are assigned.

Features

- UL 1069 Listed
- Long lasting LEDs - No bulb replacements
- Plug-in connector supplied
- Excellent visibility
- Attractive flame-retardant plastic panel

Dome Light Specifications

Overall Dimensions:	Height: 4.80" (122mm) Width: 5.00" (127mm) Depth: 2.755" (70mm) from finished wall surface
Power:	24VDC
LEDs:	2VDC, 20mA
Mounting:	Fits standard one or two gang electrical box with one or two gang plaster ring.
Finish:	Base: FOG WHITE flame retardant (UL® 94HB) plastic. Lens: Flame retardant translucent polycarbonate plastic

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