



Product Specification Sheet



APS656

Rev. 3 - 05/2010



**LH-101/LH-102
(shown)**

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The corridor dome light(s) shall be Alpha Communications® LH-101 or LH-102 (1-gang) or LH-201 (2-gang), or approved equal. Light(s) shall include a translucent plastic cover mounted on a stainless steel mounting plate, which shall be removable for bulb replacement, without the use of any tools.

Contractor shall mount on the appropriate electrical back box or ring, as required.

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

LH-101 / LH-201 120VAC Corridor Light

The Alpha Communications® LH-101 (or LH-201) corridor dome light (with single white 120VAC bulb) provides visual indication of any type of call when used with a nurse-call, emergency-call, or for stand-alone signaling applications.

The LH-101 corridor dome light comes on a St. Steel faceplate for mounting to a 1-gang electrical backbox (or ring), and the LH-201 corridor dome light comes on a St. Steel faceplate for mounting to a 2-gang electrical backbox (or ring)

Both models feature an easily removable white translucent cover for quick bulb replacement, without the use of any tools required.

PLEASE NOTE: The LH-101 is also available in a 2-bulb (Red/White) 120VAC version, which looks the same and mounts the same, but is a model# LH-102.

FEATURES

- Choose from 1-gang or 2-gang model(s)
- Operates on 120VAC (non-UL)
- Easy Bulb Replacement - No Tools Required
- Stainless Steel Plate with White Translucent Cover
- Excellent Visibility

SPECIFICATIONS

Dimensions: Height: 4.50" (115mm) both
Width: 1.75" (70mm) (LH-101)
Width: 4.75" (121mm) (LH-201)
Projects: 2.50" (64mm) from mounting surface

Mounting: Mounts over standard 1-gang electrical back box with plaster ring (model IH357 with model IH358), or 2-gang electrical back box with plaster ring (model IH355 with model IH356)

Finish: Translucent white plastic cover mounted on a stainless steel mounting plate.

WIRING REQUIREMENTS:

See the specific system wiring diagram for more complete wiring information.

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

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