Corridor Lights with Tone on 1 or 2 gang plates

Single Gang Mount: *LS-101S Steady or LS-101P Pulsing Tone*

Double Gang Mount: *LS-201 Pulsing Tone*

LS-101 Series

LS-201 Series

Description: The LS-101 or LS-201, call indicator and sounder, is mounted on either a single or double gang stainless steel plate. The call indicator may be mounted in any position. The dome cover is illuminated by a single incandescent lamp which also includes the piezoelectric type sounder.

Operation: When an associated call station is activated, the station lights will sound the tone device. The tone will be constantly active until the station is reset.

Maintenance: Dome covers are easily removed from the front for simplified lamp replacement.

Options: Corridor lights can be made red, blue, amber, yellow, or green with additional filters.

Mounting: All models mount on standard, single or double gang boxes or plaster rings, with a required depth of 1 inch.

Engineering Specifications: The contractor shall furnish and install the *CORNELL* LS-101 or LS-201 series call indicator corridor lights as indicated on the plans. Faceplates shall be stainless steel with mounting screws. Calls shall be indicated by an incandescent lamp covered by a white translucent plastic cover and a piezoelectric tone device mounted within the cover. The sound output shall be 90 db. at 24 VDC input. The complete unit shall consume no more than 118 MA @ 24 VDC.

Technical Information:

- Power Requirements: 24VDC
- Operating Environment: 50-120°F Indoor Non-condensing
- Physical Faceplate Dimensions: 4.5 ”H x 2.75 ”W (1 Gang)
- Mounting: Single or double gang back box with 1” minimum depth
- Wiring: #22 AWG Minimum

CORNELL COMMUNICATIONS, INC.
Milwaukee, Wisconsin USA • 800-558-8957 • 414-351-4660 • Fax 414-351-4657
www.cornell.com • sales@cornell.com