



CORNELL

Emergency Response Systems

LS-201 Corridor Lights with Tone



**THE LS-201 IS IDEAL AS
A REMOTE ANNUNCIATOR.**

1-800-558-8957

Application: The LS-201 is used primarily as a call light indicator, in corridors, at elderly housing facilities or as a remote annunciation device for other call systems.

Operation: When an associated call station is activated, the LS-201 lights and will sound the piezoelectric tone device. The tone will pulse constantly until the station is reset.

Description: The LS-201, call indicator, is mounted on a double gang, stainless steel plate. The call indicator may be mounted in any position. The dome cover is illuminated by an incandescent lamp (1 to 3 lamp option). The dome cover may be white (or red,

optional) translucent plastic. The audible tone sounder is a piezoelectric type, black plastic.

ENGINEERING SPECIFICATIONS

The contractor shall furnish and install the *CORNELL* LS-201 call indicator corridor lights as indicated on the plans. Back plates shall be double gang, stainless steel with four mounting screws. Calls shall be indicated by an incandescent lamp covered by a white (or red) translucent plastic cover and a piezoelectric tone device mounted to the side on the finished plate. The sound output shall be 90 db. with 24 VDC input. The complete unit shall consume no more than 115 MA @ 24 VDC.

CORNELL COMMUNICATIONS, INC.

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

