



## Corridor Lights 1, 2, 3, 4, or 6 Lights L-101, L-102, L-103, L-422\*, and L-423\*

\*L-422 and L-423 are non-UL



**Description:** Available with one, two, three, four, or six lamps and a full range of optional silk-screened designations. *CORNELL* Corridor Lights feature translucent wedge-shaped covers in red or white.

**Operation:** The Light will illuminate when associated station is activated.

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

**Options:** Corridor lights can be made in 1-6 light configurations with white or red domes. Lights can be made red, blue, amber, yellow,

or green with additional filters. Domes can also be silkscreened.

*\*4-6 Light configurations are required to be on at least a 4 gang plate.*

**Mounting:** L-101, L-102, and L-103 models mount on standard, single-gang boxes or plaster rings, with a required depth of 1 inch. L-422 and L-423 models mount on a standard 4-gang box or plaster rings with a minimum of 1" depth.

**Engineering Specifications:** The contractor shall furnish and install the *CORNELL* Series 4000 Corridor Lights with one (L-101), two (L-102), three (L-103), four (L-422) or six (L-423) lamps. The domes shall be (red) or (white), with optional designations silk-screened on the surface. The stainless steel faceplates shall mount on a standard, single-gang electrical wall box or single-gang plaster ring, with external connection achieved via pigtails. The dome covers shall be removable from the front for easy replacement of the lamps.

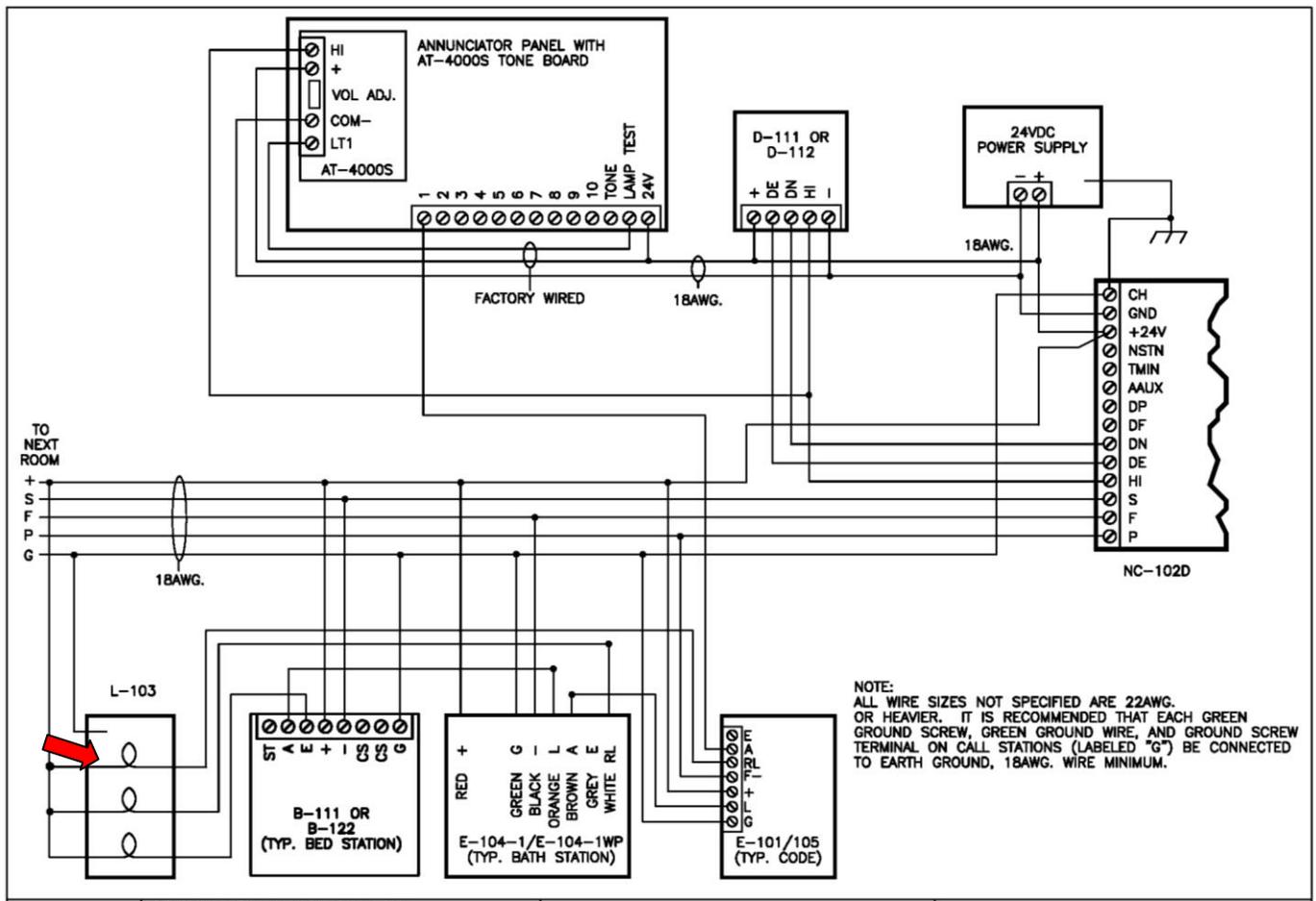
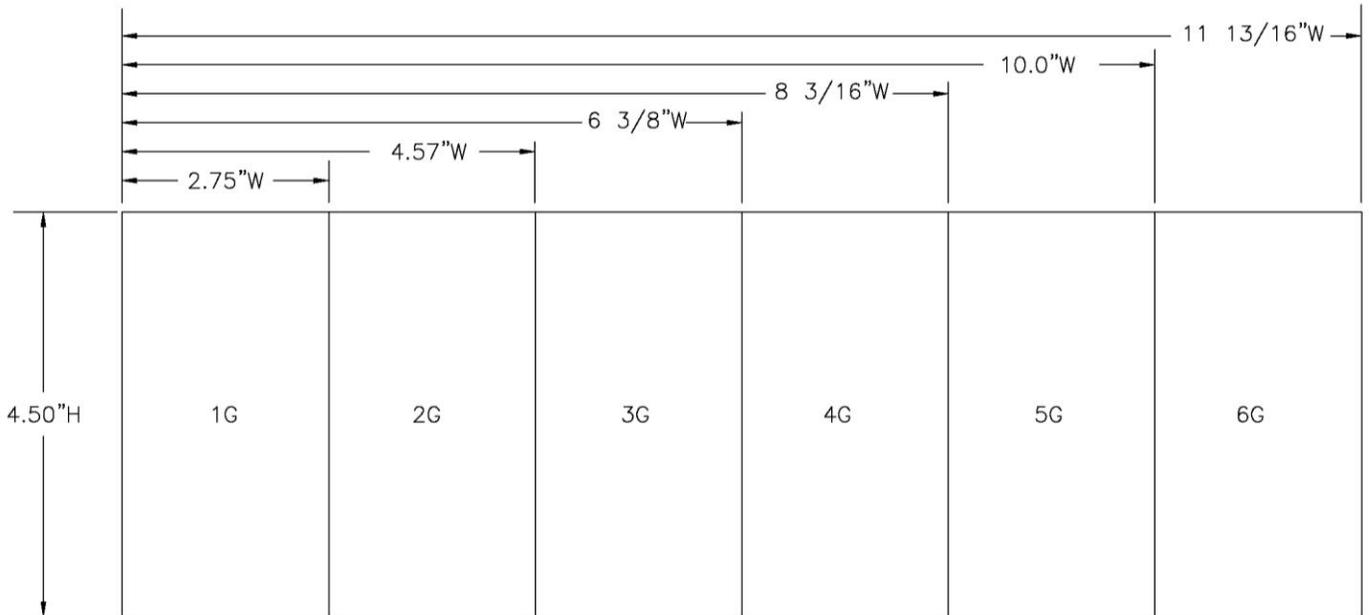
### Technical Information:

- Power Requirements: 24VDC
- Operating Environment: 50-120°F Indoor Non-condensing
- Physical Faceplate Dimensions: 4 ½ "H x 2 ¾ "W (1 Gang)
- Mounting: Single-Gang back box with 1" minimum depth
- Wiring: #22 AWG Minimum



**Available in 1-6 gang sizes:**

*\*stations are only UL Listed in the 1 gang size*



NOTE:  
ALL WIRE SIZES NOT SPECIFIED ARE 22AWG.  
OR HEAVIER. IT IS RECOMMENDED THAT EACH GREEN  
GROUND SCREW, GREEN GROUND WIRE, AND GROUND SCREW  
TERMINAL ON CALL STATIONS (LABELED "G") BE CONNECTED  
TO EARTH GROUND, 18AWG. WIRE MINIMUM.

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	<b>TITLE: TRIPLE STATUS NC-102D / L-103</b>	<b>DRAWING # 90038-08</b>

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