

A-4448-1

LED Annunciator Panel – Easy Label



A-4448-1
(24-zone template shown)

Description: Cornell's A-4448-1 LED Annunciator Panel is designed to work with the 4000 Series Wired Nurse Call System. The A-4448-1 has 48 red LEDs for up to 48 zones and is surface-mounted using the included hardware kit. Word document labeling templates allow the user to type, color and print their own label insert sheets quickly using standard typing paper. A black anodized aluminum frame provides a clean finish. It is the only LED Annunciator Panel that works with BOTH versions of our nurse call system (single-status and multi-status).

Operation: The A-4448-1 provides audible and visual notification of a call placed on the wired nurse call system. It quickly notifies staff with the origin of the placed call and alerts them.

Options: The A-4448-1 comes with red LEDs only. Custom LED colors are available upon request (call for quote). The tone volume is adjustable on the back of the panel.

Mounting: A surface-mount frame and hanging kit is included. Cornell recommends using a 2-gang or 3-gang electrical box mounted behind the panel as the wiring entry point.

Engineering Specifications: The contractor shall furnish and install the Cornell A-4448-1 LED Annunciator Panel(s) as shown on the plans. Each A-4448-1 can accommodate from 4 to 48 zones per panel. Multiple panels may be used for larger facilities. A separate green LED shall indicate 24VDC power when illuminated.

Technical Information:

- Power Requirements: 24VDC input power (regulated)
- Operating Environment: 50-120°F Indoor, Non-condensing
- Physical Dimensions: 8.75"H x 12.25"W x 1.5"D
- Wiring: 18 AWG for 24VDC power, 22 AWG minimum for "point wires" to each LED.
- UL Listed (UL 1069)
- Repairs not made by Cornell or use of non-Cornell parts voids the UL Listing***