LIGHT STATUS SYSTEMS BY CORNELL

FLEXIBLE • VERSATILE • ECONOMICAL

Light Status System Planning Guide

Company Name:_____

Contact Name: _____   Title: _____

Project: _____   Street: _____

City: _____   State: _____ Zip:_____

Phone: _____   Fax: _____

Email: _____   Date: _____

A. Identify the Areas Requiring Light Panels

Exam Rooms   **Lab Rooms**   **Reception Areas**   **Doctor Offices**
Qty _____   Qty _____   Qty _____   Qty _____

X-Ray   **Nurses Stations**   **Other Specify Type**_____
Qty _____   Qty _____   Qty _____

B. Define the Exam Room Stations

1. We can design stations with one to six lights.

2. Each lighted button typically represents the activity or status in the exam room.

3. On the following table, specify your system.
   * Describe the communication needs in your clinic
   * Indicate if patient sequencing or special signaling is required

4. The station can be located inside or outside of the room, or a combination of the two.

5. The corridor light is typically located outside the room

B. Define the Exam Room Stations—Cont.

System Activity   **Light Color**

Patient in Room   _____

Doctor # 1 in Room   _____

Doctor or Patient Emergency Assistance   _____

Doctor # 2 in Room   _____

Doctor # 3 in Room   _____

Nurse/Aid Required   _____

Other-Please Explain   _____
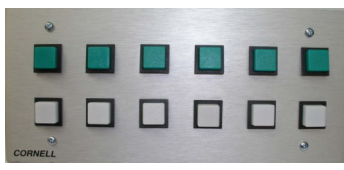

Will stations be   inside and/or   outside?

Do you desire corridor lights outside the room?

Is sequencing required, for how many rooms?   _____

Is special signaling required, please explain.   _____

C. Define the Nurse/Reception Panel

- One to six lights are available per room

- Each column/group of lights represents an exam room

- The lights are typically activated at the room and their status (on/off) is shown at this panel.

Monitoring Panel
- LED low cost display panel

Master Control Panel
- A button style panel for display or changing status or activating/ cancelling a call

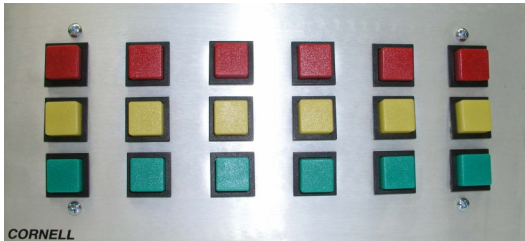1. Please list the colors that need to be displayed on the panel.

   Top   Bottom

2. A tone may sound when certain status conditions occur; i.e., an intermittent tone for a "red" (emergency) signal. Do you desire a tone signal—if so, for what light color (s) or activity:

   _____

3. The lights are typically turned on/off at the room only, but could also be turned on/off at this panel. List the colors that you desire to activate or cancel at this panel.

   _____

D. Define the Doctors Office or Lab Panel

1. The light colors and functions often correspond to the exam room.

2. Each column represents an exam room.

3. Typically the yellow light can indicate a patient waiting, the green button can indicate doctor with patient and the red light, a call for emergency assistance.

A) The bottom light should be _____ (color) to indicate

_____

B) The middle lights should be _____(color) to indicate

_____

C) The top lights should be _____(color) to indicate

_____

D) Other-please explain:

_____

E. Customization

Please briefly explain what you want your Light Status System to do:

_____
_____
_____
_____
_____
_____
_____
_____
_____
_____

Additional options include engraved caps with letters or numbers. Please check box if this is required.
If box is checked, please explain what is needed.

_____

Each system design is unique. Call us for assistance at 1-800-558-8957 or
visit our website at www.cornell.com

Print and fax all pages to CORNELL at 1-414-351-4657 or Email to Sales@cornell.com