Order Form

Purchase Order No. _____

Date _____

Sheet ☐ of ☐

Contact _____

Company _____

Phone # _____

Ship to _____

City/State/Zip _____

Fill in Part Number Below:

SLC30N — [Number of Rows] [Number of Columns] — [Type Code] [Lamp Voltage] **MLB** *Black Frame*

Note: Convert all window styles to the style F (basic unit size).

Remarks: _____

Basic Unit Size (style F)

First Window (upper, left-hand corner of panel)

◀ **THIS SIDE UP**

▲ **COLUMNS**

▼ **ROWS**

◀ **THIS SIDE UP**

Quantity _____

Note: All units ordered with one order form must be identical

For engraving information, see page 715.

For information on how to complete the order form or to view examples, see the following page.

1. For SLC30-IPS ordering form instruction, see previous page.
2. See engraving information page 715.
3. See panel cutout dimensions on page 705.
4. Additional ordering information is on page 702 and 704.

Switches & Pilot Lights

Signaling Lights

Relays & Sockets

Timers

Contactors

Terminal Blocks

Circuit Breakers

Switches & Pilot Lights

Signaling Lights

Relays & Sockets

Timers

Contactors

Terminal Blocks

Circuit Breakers

How to complete SLC30N-IPS Series annunciator order form:

1. Determine the type of switches you would like to include in the annunciator panel. For this example, we will include the following 3 types of switches:
    i.   Red Square illuminated pushbutton DPDT with silver contacts.
    ii. Yellow round non-illuminated push button DPDT with silver contacts.
    iii. 2 Position keylock selector switch with silver contacts.

2. From chart shown on page 732,

CODE	DESCRIPTION
R/2	Red Square Illuminated Push Button DPDT with Silver Contacts.
Y/8	Yellow Round Non-illuminated Push Button DPDT with Silver contacts
14	2 Position Keylock Selector Switch with Silver contacts.

Enter the above mentioned CODE designation in the layout window (on the previous page), where you would like the respective switch to be installed.

3. Determine the type of 30x30mm illuminated windows you would like to include. For the current example, we will assume 3 F-Style (30x30mm) windows in Yellow, Green and White color. Specify each window color in the Order Form with appropriate designation: "Y" for Yellow, "G" for Green and "W" for White.

4. Define the boundaries of each window (F, V, H, L or G Style) and of complete annunciator panel by heavy border lines, as shown below.

	1	2	3	4
1	Y	G	W	
2	R/2	Y/8	14	
3				
4				

5. Count the number of rows and columns in the SLC30N diagram. eg: For the current example, we have, Rows: 02 and Columns: 03.
    SLC30N-0203

6. Determine the type of illumination for SLC30N annunciator. eg: For the current example, we use, "DD" for LED Full Voltage type illumination.
    SLC30N-0203-DD

7. Determine the voltage code; for the current example, we will use 24V AC/DC for all illuminated windows and illuminated switches. This is designated by using the number "2".
    SLC30N-0203-DD2

8. The complete part number would be:
    SLC30N-0203-DD2MLB

9. **A drawing must be provided for each of these parts ordered.**

   Note: Buttons and switches are only available in 'F' (30 x 30mm) window sizes.