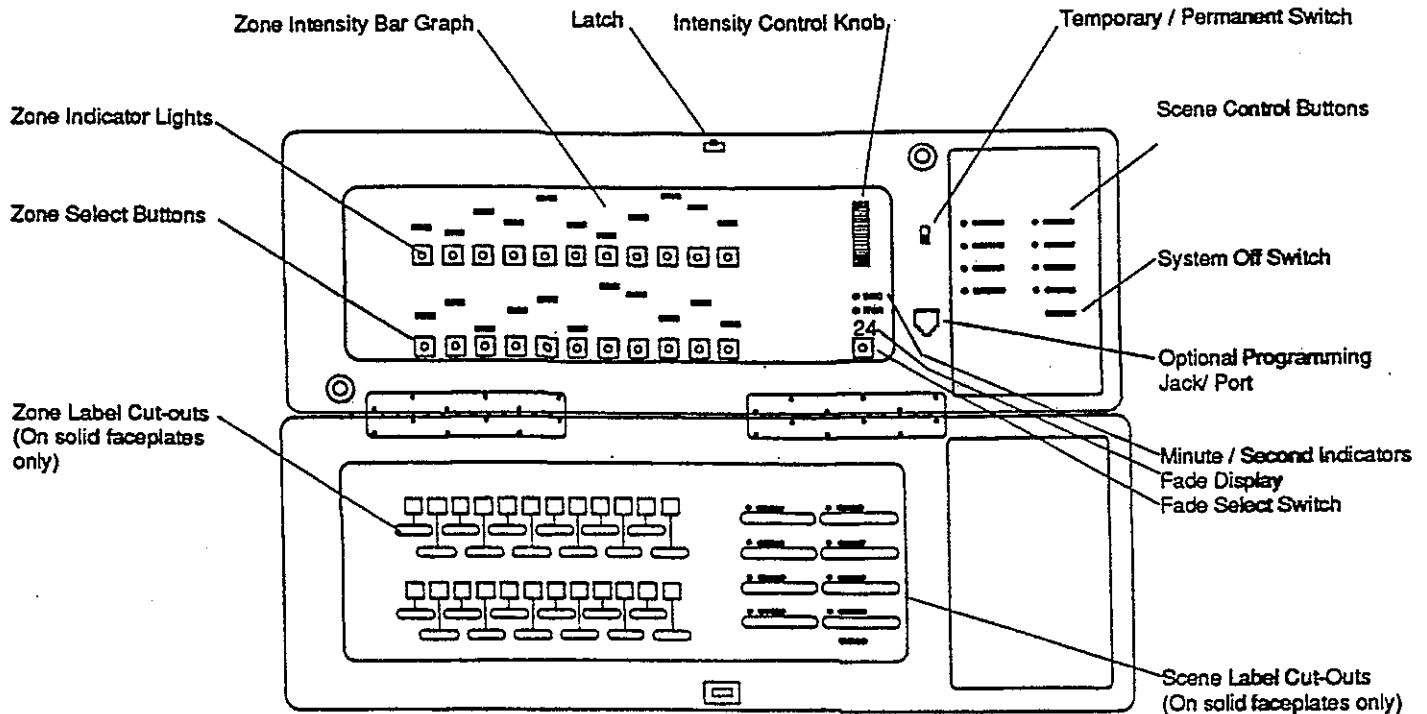


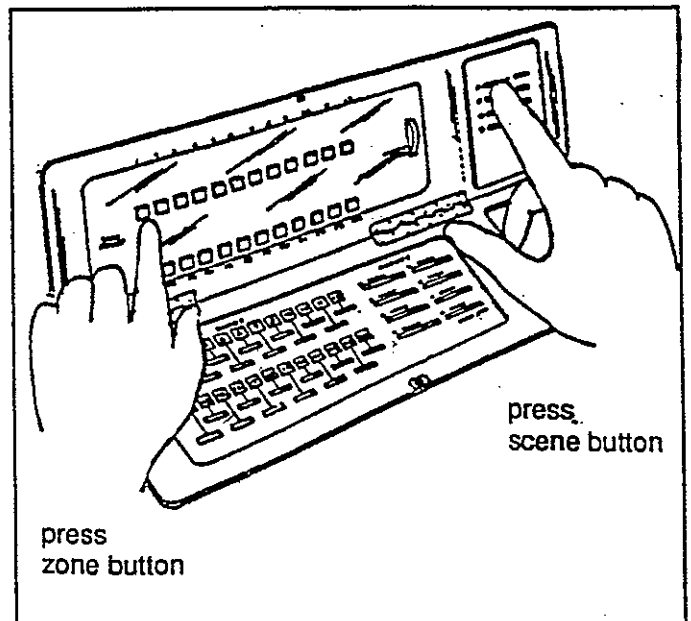
UNIT DIAGRAM



INITIAL PROGRAMMING

1. Open the cover by inserting the tip of a pen or similar device in the small latch (see Unit Diagram, illustration above) located on top of the unit. Press the control button for scene 1. The indicator light beside the button will come on as will the light intensity bar graph for each zone. Be sure the TEMPORARY-PERMANENT switch is in the PERMANENT position. This will allow scene settings to be stored in memory. If the switch is in the TEMPORARY position the scene setting can be altered but will not be stored in memory. (See illustration A)

2a. Press the zone select button for zone 1. The red zone indicator light will turn on. Rotate the intensity control knob until the lights are at the desired level for zone 1. (See illustration A)



b. By rotating the intensity control knob up, the light intensity is increased. Dimming occurs as the knob is rotated down. The green zone intensity bar graph will follow the intensity control knob, indicating the light level. The light level is now stored in memory.

c. The intensity of any desired number of zones can be set simultaneously. This is done by activating all desired zones by pressing their zone select buttons (their red indicator lights will all remain on). If an incorrect zone select button is pressed, simply press it again to deactivate the zone. Rotate the intensity control knob and all zones will increase or decrease in intensity together.

3. Repeat step 2 for each zone in scene 1.

4. To set the fade time for the scene, press the fade select switch. The red fade indicator light will come on. Turn the intensity control knob to set the desired fade for scene 1. Rotating the intensity control knob up will cause the fade time to increase, rotating the intensity control down will cause the fade time to decrease. An LED will light next to either "MIN" or "SEC" depending on whether the fade time is in minutes or seconds. To change from seconds to minutes rotate the intensity control knob up. When the fade time reaches 60 seconds the "SEC" LED will go out and the "MIN" LED will come on. The fade time will now read 2 minutes and can be adjusted in one minute intervals up to 60 minutes. To change from minutes to seconds rotate the intensity control knob down until the appropriate LED is on.

FOR UNITS WITH SOLID FACEPLATES _____

5. Having identified each lighting zone, place the zone labels onto the zone label outlines as shown. (See illustration B)

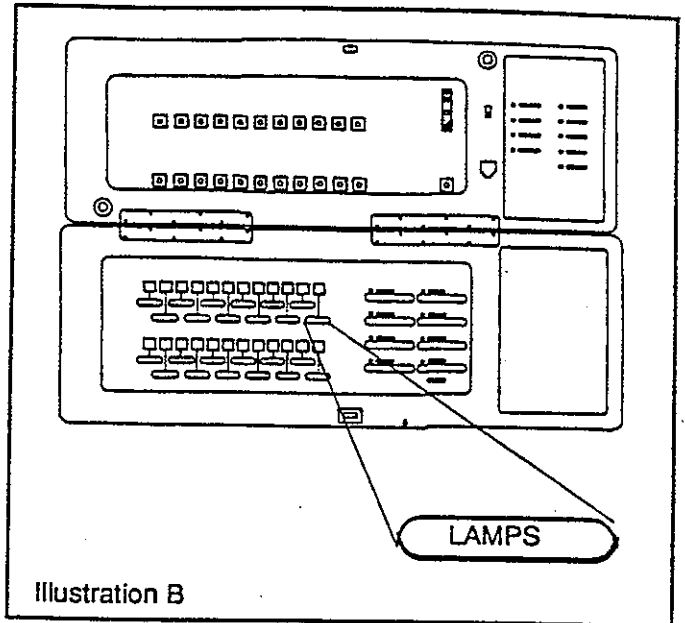


Illustration B

6. Repeat steps 1 through 5 for the remaining scenes. Mark the scenes with the labels provided as shown. This aids in remembering what scene is most appropriate at various times.

7. If the system contains more than 8 scenes the additional scenes must be selected from additional wallstations and then programmed following steps 1 - 5.

8. Turn the system off by pressing the "off" switch. (See illustration C)

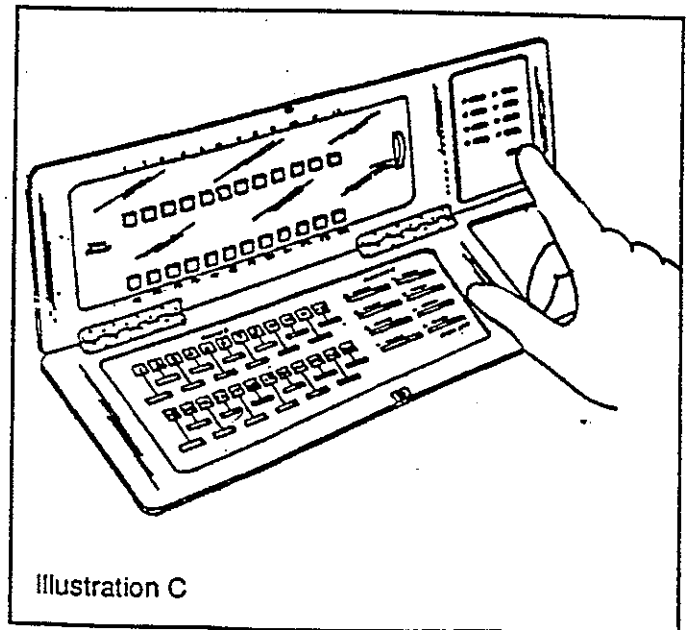


Illustration C

When these steps are finished, initial programming is complete. Place the TEMPORARY-PERMANENT switch in the TEMPORARY position to avoid inadvertent light level changes. Close the cover. (See illustration D)

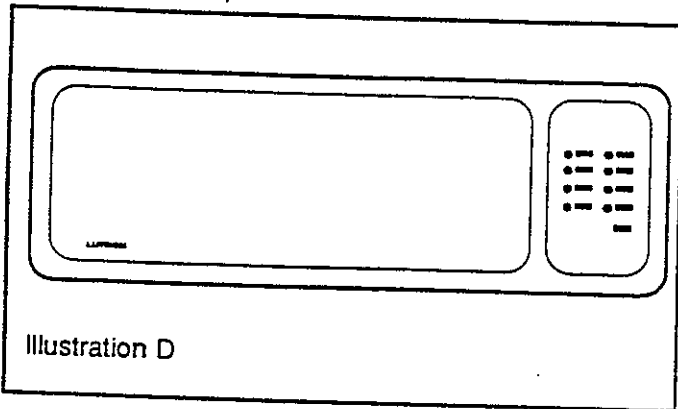


Illustration D

DAILY USE

1. Using your Solaris lighting control system on a daily basis is as easy as using a conventional light switch. Simply press the desired scene control button. To change from one scene to another, press the new scene button. The new scene will come on as the old scene fades over the time period set in the initial programming.
2. To change light levels of a scene, first determine if the desired change is a permanent change or a temporary change. If the change is to be a permanent change follow the initial programming directions. If the change is to be a temporary change, place the TEMPORARY-PERMANENT switch in the TEMPORARY position. Press the zone select button for the desired zone and use the intensity control knob to make the desired change. This value will not be stored in memory, but the lights will reflect this change until the next scene is selected. When the next scene is selected this value will disappear.
3. Turn the system off by pressing the "off" switch.
4. To clean the Solaris unit use ordinary glass cleaner and a soft cloth. During cleaning the TEMPORARY-PERMANENT switch should be in the TEMPORARY position to avoid inadvertent changes to the pre-set scenes.

OPERATION ASSISTANCE

If you need assistance, call the Lutron Hotline Toll-Free:

(800)523-9466 (U.S.A.)
(800)222-4509 (Pennsylvania)
Outside U.S.A., call (215) 282-3800
TELEX 847475 LUTRON CPBG
TWX 510-651-3755 LUTRON CPBG
FAX (215) 282-3090

WARRANTY

Lutron warrants each new unit to be free from defects in material and workmanship, and to perform under normal use and service. This warranty shall run for a period of one year from the date of purchase and Lutron's obligations under this warranty are limited to remedying any defect or replacing any defective part and shall be effective only if the defective unit is shipped to Lutron postage prepaid within 12 months after purchase. Damage due to abuse, misuse, inadequate wiring or insulation is not covered by this warranty. In no event shall Lutron or any other seller be liable for any other losses or damage including consequential or special damages that may arise through the use by a purchaser of others of this divide and the purchaser assumes and will hold harmless Lutron in respect of all such loss. Although every attempt is made to ensure that catalog information is accurate and up-to-date, please check with Lutron before specifying or purchasing this equipment to confirm availability, exact specifications, and suitability for your application.

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