

LP8 Lighting Control Panel Programming Record Sheet

SETUP

Daylight Saving Time (DST)		Follow DST? Use Auto Dates?		Yes No	Yes No
If Use Auto Dates is Yes DST begin and end dates are automatically calculated.		Begins on: _____		_____/_____/_____	
		Ends on: _____		_____/_____/_____	
Program Holidays (single dates)	Dates 1-6	Dates 7-12	Dates 13-18		
Enter the date of each Holiday in MM/DD/YY format.	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____
	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____
	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____
	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____
	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____
Up to 36 individual Holiday dates can be programmed. Select → to access more Holiday screens.	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____
	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____	_____/_____/_____

Program Holidays

Enter the beginning date and ending date of the Holiday range in MM/DD/YY format.

to	to	to	to	to	to
----	----	----	----	----	----

Up to 6 ranges can be programmed.

State:

City: _____

Latitude: _____

Longitude: _____

Hours **Ahead of** GMT: _____
 Behind

Assign Relays to Channel (A-H)	1	234			56	78

LP8 Lighting Control Panel

Programming Record Sheet

PROGRAM Channel Automation Scenarios

Chan.	Day(s)	Automation Scenario (check one)	Schedule Times	Data
		☐ Manual On/Sched Off ☐ Scheduled On/Off ☐ Man On/AS Sweep Off ☐ Photocell On/Off	☐ Photo & Sched On/Off ☐ Astronomic On/Off ☐ Astro & Sched On/Off	On/Off Open: _____ thru: _____ On/Off Open: _____ thru: _____ Blink before off? No Yes Time Delay/Sweep Interval: _____ min. On _____ min. after before Sunset
		☐ Manual On/Sched Off ☐ Scheduled On/Off ☐ Man On/AS Sweep Off ☐ Photocell On/Off	☐ Photo & Sched On/Off ☐ Astronomic On/Off ☐ Astro & Sched On/Off	On/Off Open: _____ thru: _____ On/Off Open: _____ thru: _____ Blink before off? No Yes Time Delay/Sweep Interval: _____ min. On _____ min. after before Sunset
		☐ Manual On/Sched Off ☐ Scheduled On/Off ☐ Man On/AS Sweep Off ☐ Photocell On/Off	☐ Photo & Sched On/Off ☐ Astronomic On/Off ☐ Astro & Sched On/Off	On/Off Open: _____ thru: _____ On/Off Open: _____ thru: _____ Blink before off? No Yes Time Delay/Sweep Interval: _____ min. On _____ min. after before Sunset
		☐ Manual On/Sched Off ☐ Scheduled On/Off ☐ Man On/AS Sweep Off ☐ Photocell On/Off	☐ Photo & Sched On/Off ☐ Astronomic On/Off ☐ Astro & Sched On/Off	On/Off Open: _____ thru: _____ On/Off Open: _____ thru: _____ Blink before off? No Yes Time Delay/Sweep Interval: _____ min. On _____ min. after before Sunset
		☐ Manual On/Sched Off ☐ Scheduled On/Off ☐ Man On/AS Sweep Off ☐ Photocell On/Off	☐ Photo & Sched On/Off ☐ Astronomic On/Off ☐ Astro & Sched On/Off	On/Off Open: _____ thru: _____ On/Off Open: _____ thru: _____ Blink before off? No Yes Time Delay/Sweep Interval: _____ min. On _____ min. after before Sunset
		☐ Manual On/Sched Off ☐ Scheduled On/Off ☐ Man On/AS Sweep Off ☐ Photocell On/Off	☐ Photo & Sched On/Off ☐ Astronomic On/Off ☐ Astro & Sched On/Off	On/Off Open: _____ thru: _____ On/Off Open: _____ thru: _____ Blink before off? No Yes Time Delay/Sweep Interval: _____ min. On _____ min. after before Sunset
		☐ Manual On/Sched Off ☐ Scheduled On/Off ☐ Man On/AS Sweep Off ☐ Photocell On/Off	☐ Photo & Sched On/Off ☐ Astronomic On/Off ☐ Astro & Sched On/Off	On/Off Open: _____ thru: _____ On/Off Open: _____ thru: _____ Blink before off? No Yes Time Delay/Sweep Interval: _____ min. On _____ min. after before Sunset
		☐ Manual On/Sched Off ☐ Scheduled On/Off ☐ Man On/AS Sweep Off ☐ Photocell On/Off	☐ Photo & Sched On/Off ☐ Astronomic On/Off ☐ Astro & Sched On/Off	On/Off Open: _____ thru: _____ On/Off Open: _____ thru: _____ Blink before off? No Yes Time Delay/Sweep Interval: _____ min. On _____ min. after before Sunset
		☐ Manual On/Sched Off ☐ Scheduled On/Off ☐ Man On/AS Sweep Off ☐ Photocell On/Off	☐ Photo & Sched On/Off ☐ Astronomic On/Off ☐ Astro & Sched On/Off	On/Off Open: _____ thru: _____ On/Off Open: _____ thru: _____ Blink before off? No Yes Time Delay/Sweep Interval: _____ min. On _____ min. after before Sunset

Automation Scenario ☐ Data Required

Manual On/Sched Off ☐ •Occupied times "OPEN:00:00 thru:00:00" for each day and holiday
☐ •Blink warning before off (Yes/No)
☐ •Time delay for override time (1-240 min)
Scheduled On/Off ☐ •Same as above except occupied times = "ON:00:00 OFF:00:00"
Man On/AS Sweep Off ☐ •Occupied times "OPEN:00:00 thru:00:00" for each day and holiday
☐ •Sweep interval (1-240 min)
Photocell On/Off ☐ •No additional data. Connect #EM24-A2 photocell to LP8 panel.

Automation Scenario ☐ Data Required

Photo & Sched On/Off ☐ •Occupied times "OPEN:00:00 thru 00:00" ☐
☐ for each day and holiday
Astronomic On/Off ☐ •SETUP Location
☐ •Number of minutes (0-120) before or after sunset to ☐
☐ turn On lights (turn Off using same # of minutes ☐
☐ after or before sunrise – mirrors the On setting)
Astro & Sched On/Off ☐ •Same as Astronomic, plus Occupied times ☐
☐ "OPEN:00:00 thru 00:00" for each day and holiday

To span schedules across more than one day (across midnight), use "xx:xx thru 23:59" on the initial day and "00:00 thru xx:xx" on the following day. See "Time Spanning" in the instructions.