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/ 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/ 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/ 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/ 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/ 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/ 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/ 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/ 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/ 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/ 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		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)	**Photo & Sched On/Off**	•Occupied times "OPEN:00:00 thru 00:00" for each day and holiday
Scheduled On/Off	•Same as above except occupied times = "ON:00:00 OFF:00:00"	**Astronomic On/Off**	•SETUP **Location** •Number of minutes (0-120) before or after sunset to
Man On/AS Sweep Off	•Occupied times "OPEN:00:00 thru:00:00" for each day and holiday •Sweep interval (1-240 min)		turn On lights (turn Off using same # of minutes after or before sunrise – mirrors the On setting)
Photocell On/Off	•No additional data. Connect #EM24-A2 photocell to LP8 panel.	**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.

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If you need additional space to record programming information, you may photocopy this form. A blank form is also located in the Installation Instructions.