



#### Site Information

Job Name	
Panel Name	
Panel Location	

Select 1	Panel	Number of Relays
	LK	4, 8, 16, or 32
	CK	2 or 4
	CK4A	4
	CKT	16 or 32 or 48
	Room Controller	3

(Fill Out 1 Schedule Per Panel)

If Occupancy Sensors, Photocells or Dimmers are used, fill out the second page also

Relay	Panel Breaker and Panel	Control Area and Zone <i>example: Class 101 front</i>	Schedule On/Off Times <i>if required</i>
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			

Relay	Panel Breaker and Panel	Control Area and Zone <i>example: Class 101 front</i>	Schedule On/Off Times <i>if required</i>
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			
37			
38			
39			
40			
41			
42			
43			
44			
45			
46			
47			
48			



# BUILDING & CONTROLS

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## Startup Request Forms

Greengate – Relay Form

Input	Input Type <i>Maintained, Momentary, Toggle</i>	Description of Action <i>example: Occupancy, Alarm, Photocell, Key</i>	Area to be Controlled <i>example: Class 101 - Sconce, Front, Cans</i>
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			

Input	Input Type <i>Maintained, Momentary, Toggle</i>	Description of Action <i>example: Occupancy, Alarm, Photocell, Key</i>	Area to be Controlled <i>example: Class 101 - Sconce, Front, Cans</i>
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			

Dimmer	Control Area and Zone <i>example: Class 101 - Sconce, Front, Cans</i>	Schedule On/Off Times <i>if required</i>
1		
2		
3		
4		

Analog Photocell	Control Area and Zone <i>example: Class 101 - Sconce, Front, Cans</i>	Type <i>PC-I, PC-O, PC-S, PC-A, PC-OL</i>
1		
2		
3		
4		