



Site Information

Job Name	
Panel Name	
Panel Location	

Select 1	Panel	Number of Relays
	LightLeader	4, 8, 16, 24, 32, 40, 48, 56, 64
	Apprentice 3	4, 8, 16, 24, 32
	EVO	4
	EVO-INT	4 or 8
	EVO Expansion	2, 4 or 8

(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			
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7			
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11			
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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			
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47			
48			



BUILDING & CONTROLS

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Startup Request Forms

ILC – Relay Form

Relay	Panel Breaker and Panel	Control Area and Zone <i>example: Class 101 front</i>	Schedule On/Off Times <i>if required</i>
49			
50			
51			
52			
53			
54			
55			
56			
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58			
59			
60			
61			
62			
63			
64			

Input	Control Area and Zone <i>example: Class 101 - Sconce, Front, Cans</i>	Type <i>Occupancy Sensor Maintained, Momentary Switch</i>
1		
2		
3		
4		

Analog to Digital Photocell	Control Area and Zone <i>example: Class 101 - Sconce, Front, Cans</i>	Type <i>PS-IND, PS-OUT</i>
1		
2		
3		
4		