

## LightLEEDer BACnet IP Panel Level Point Map

LightLEEDer Relay Status and Control				
Object ID	Point Name	Type	Function	Control
1	SMD_DO_00001	DO	Relay Status and On/Off Control	Relay 1
2	SMD_DO_00002	DO	Relay Status and On/Off Control	Relay 2
3	SMD_DO_00003	DO	Relay Status and On/Off Control	Relay 3
4	SMD_DO_00004	DO	Relay Status and On/Off Control	Relay 4
5	SMD_DO_00005	DO	Relay Status and On/Off Control	Relay 5
6	SMD_DO_00006	DO	Relay Status and On/Off Control	Relay 6
7	SMD_DO_00007	DO	Relay Status and On/Off Control	Relay 7
8	SMD_DO_00008	DO	Relay Status and On/Off Control	Relay 8
9	SMD_DO_00009	DO	Relay Status and On/Off Control	Relay 9
10	SMD_DO_00010	DO	Relay Status and On/Off Control	Relay 10
11	SMD_DO_00011	DO	Relay Status and On/Off Control	Relay 11
12	SMD_DO_00012	DO	Relay Status and On/Off Control	Relay 12
13	SMD_DO_00013	DO	Relay Status and On/Off Control	Relay 13
14	SMD_DO_00014	DO	Relay Status and On/Off Control	Relay 14
15	SMD_DO_00015	DO	Relay Status and On/Off Control	Relay 15
16	SMD_DO_00016	DO	Relay Status and On/Off Control	Relay 16
17	SMD_DO_00017	DO	Relay Status and On/Off Control	Relay 17
18	SMD_DO_00018	DO	Relay Status and On/Off Control	Relay 18
19	SMD_DO_00019	DO	Relay Status and On/Off Control	Relay 19
20	SMD_DO_00020	DO	Relay Status and On/Off Control	Relay 20
21	SMD_DO_00021	DO	Relay Status and On/Off Control	Relay 21
22	SMD_DO_00022	DO	Relay Status and On/Off Control	Relay 22
23	SMD_DO_00023	DO	Relay Status and On/Off Control	Relay 23
24	SMD_DO_00024	DO	Relay Status and On/Off Control	Relay 24
25	SMD_DO_00025	DO	Relay Status and On/Off Control	Relay 25
26	SMD_DO_00026	DO	Relay Status and On/Off Control	Relay 26
27	SMD_DO_00027	DO	Relay Status and On/Off Control	Relay 27
28	SMD_DO_00028	DO	Relay Status and On/Off Control	Relay 28
29	SMD_DO_00029	DO	Relay Status and On/Off Control	Relay 29
30	SMD_DO_00030	DO	Relay Status and On/Off Control	Relay 30
31	SMD_DO_00031	DO	Relay Status and On/Off Control	Relay 31
32	SMD_DO_00032	DO	Relay Status and On/Off Control	Relay 32



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
Minneapolis, Minnesota 55439  
Phone 952 829 1900  
FAX 952 829 1901  
www.ilc-usa.com

Object ID	Point Name	Type	Function	Control
33	SMD_DO_00033	DO	Relay Status and On/Off Control	Relay 33
34	SMD_DO_00034	DO	Relay Status and On/Off Control	Relay 34
35	SMD_DO_00035	DO	Relay Status and On/Off Control	Relay 35
36	SMD_DO_00036	DO	Relay Status and On/Off Control	Relay 36
37	SMD_DO_00037	DO	Relay Status and On/Off Control	Relay 37
38	SMD_DO_00038	DO	Relay Status and On/Off Control	Relay 38
39	SMD_DO_00039	DO	Relay Status and On/Off Control	Relay 39
40	SMD_DO_00040	DO	Relay Status and On/Off Control	Relay 40
41	SMD_DO_00041	DO	Relay Status and On/Off Control	Relay 41
42	SMD_DO_00042	DO	Relay Status and On/Off Control	Relay 42
43	SMD_DO_00043	DO	Relay Status and On/Off Control	Relay 43
44	SMD_DO_00044	DO	Relay Status and On/Off Control	Relay 44
45	SMD_DO_00045	DO	Relay Status and On/Off Control	Relay 45
46	SMD_DO_00046	DO	Relay Status and On/Off Control	Relay 46
47	SMD_DO_00047	DO	Relay Status and On/Off Control	Relay 47
48	SMD_DO_00048	DO	Relay Status and On/Off Control	Relay 48
49	SMD_DO_00049	DO	Relay Status and On/Off Control	Relay 49
50	SMD_DO_00050	DO	Relay Status and On/Off Control	Relay 50
51	SMD_DO_00051	DO	Relay Status and On/Off Control	Relay 51
52	SMD_DO_00052	DO	Relay Status and On/Off Control	Relay 52
53	SMD_DO_00053	DO	Relay Status and On/Off Control	Relay 53
54	SMD_DO_00054	DO	Relay Status and On/Off Control	Relay 54
55	SMD_DO_00055	DO	Relay Status and On/Off Control	Relay 55
56	SMD_DO_00056	DO	Relay Status and On/Off Control	Relay 56
57	SMD_DO_00057	DO	Relay Status and On/Off Control	Relay 57
58	SMD_DO_00058	DO	Relay Status and On/Off Control	Relay 58
59	SMD_DO_00059	DO	Relay Status and On/Off Control	Relay 59
60	SMD_DO_00060	DO	Relay Status and On/Off Control	Relay 60
61	SMD_DO_00061	DO	Relay Status and On/Off Control	Relay 61
62	SMD_DO_00062	DO	Relay Status and On/Off Control	Relay 62
63	SMD_DO_00063	DO	Relay Status and On/Off Control	Relay 63
64	SMD_DO_00064	DO	Relay Status and On/Off Control	Relay 64



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
 FAX 952 829 1901  
[www.ilc-usa.com](http://www.ilc-usa.com)

<b>LightLEEDer Relay Status and Control W/Blink</b>				
<b>Object ID</b>	<b>Point Name</b>	<b>Type</b>	<b>Function</b>	<b>Control</b>
65	SMD_DO_00257	DO	Relay Status and On/Blink Control	Relay 1
66	SMD_DO_00258	DO	Relay Status and On/Blink Control	Relay 2
67	SMD_DO_00259	DO	Relay Status and On/Blink Control	Relay 3
68	SMD_DO_00260	DO	Relay Status and On/Blink Control	Relay 4
69	SMD_DO_00261	DO	Relay Status and On/Blink Control	Relay 5
70	SMD_DO_00262	DO	Relay Status and On/Blink Control	Relay 6
71	SMD_DO_00263	DO	Relay Status and On/Blink Control	Relay 7
72	SMD_DO_00264	DO	Relay Status and On/Blink Control	Relay 8
73	SMD_DO_00265	DO	Relay Status and On/Blink Control	Relay 9
74	SMD_DO_00266	DO	Relay Status and On/Blink Control	Relay 10
75	SMD_DO_00267	DO	Relay Status and On/Blink Control	Relay 11
76	SMD_DO_00268	DO	Relay Status and On/Blink Control	Relay 12
77	SMD_DO_00269	DO	Relay Status and On/Blink Control	Relay 13
78	SMD_DO_00270	DO	Relay Status and On/Blink Control	Relay 14
79	SMD_DO_00271	DO	Relay Status and On/Blink Control	Relay 15
80	SMD_DO_00272	DO	Relay Status and On/Blink Control	Relay 16
81	SMD_DO_00273	DO	Relay Status and On/Blink Control	Relay 17
82	SMD_DO_00274	DO	Relay Status and On/Blink Control	Relay 18
83	SMD_DO_00275	DO	Relay Status and On/Blink Control	Relay 19
84	SMD_DO_00276	DO	Relay Status and On/Blink Control	Relay 20
85	SMD_DO_00277	DO	Relay Status and On/Blink Control	Relay 21
86	SMD_DO_00278	DO	Relay Status and On/Blink Control	Relay 22
87	SMD_DO_00279	DO	Relay Status and On/Blink Control	Relay 23
88	SMD_DO_00280	DO	Relay Status and On/Blink Control	Relay 24
89	SMD_DO_00281	DO	Relay Status and On/Blink Control	Relay 25
90	SMD_DO_00282	DO	Relay Status and On/Blink Control	Relay 26
91	SMD_DO_00283	DO	Relay Status and On/Blink Control	Relay 27
92	SMD_DO_00284	DO	Relay Status and On/Blink Control	Relay 28
93	SMD_DO_00285	DO	Relay Status and On/Blink Control	Relay 29
94	SMD_DO_00286	DO	Relay Status and On/Blink Control	Relay 30
95	SMD_DO_00287	DO	Relay Status and On/Blink Control	Relay 31
96	SMD_DO_00288	DO	Relay Status and On/Blink Control	Relay 32



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
 FAX 952 829 1901  
[www.ilc-usa.com](http://www.ilc-usa.com)

Object ID	Point Name	Type	Function	Control
97	SMD_DO_00289	DO	Relay Status and On/Blink Control	Relay 33
98	SMD_DO_00290	DO	Relay Status and On/Blink Control	Relay 34
99	SMD_DO_00291	DO	Relay Status and On/Blink Control	Relay 35
100	SMD_DO_00292	DO	Relay Status and On/Blink Control	Relay 36
101	SMD_DO_00293	DO	Relay Status and On/Blink Control	Relay 37
102	SMD_DO_00294	DO	Relay Status and On/Blink Control	Relay 38
103	SMD_DO_00295	DO	Relay Status and On/Blink Control	Relay 39
104	SMD_DO_00296	DO	Relay Status and On/Blink Control	Relay 40
105	SMD_DO_00297	DO	Relay Status and On/Blink Control	Relay 41
106	SMD_DO_00298	DO	Relay Status and On/Blink Control	Relay 42
107	SMD_DO_00299	DO	Relay Status and On/Blink Control	Relay 43
108	SMD_DO_00300	DO	Relay Status and On/Blink Control	Relay 44
109	SMD_DO_00301	DO	Relay Status and On/Blink Control	Relay 45
110	SMD_DO_00302	DO	Relay Status and On/Blink Control	Relay 46
111	SMD_DO_00303	DO	Relay Status and On/Blink Control	Relay 47
112	SMD_DO_00304	DO	Relay Status and On/Blink Control	Relay 48
113	SMD_DO_00305	DO	Relay Status and On/Blink Control	Relay 49
114	SMD_DO_00306	DO	Relay Status and On/Blink Control	Relay 50
115	SMD_DO_00307	DO	Relay Status and On/Blink Control	Relay 51
116	SMD_DO_00308	DO	Relay Status and On/Blink Control	Relay 52
117	SMD_DO_00309	DO	Relay Status and On/Blink Control	Relay 53
118	SMD_DO_00310	DO	Relay Status and On/Blink Control	Relay 54
119	SMD_DO_00311	DO	Relay Status and On/Blink Control	Relay 55
120	SMD_DO_00312	DO	Relay Status and On/Blink Control	Relay 56
121	SMD_DO_00313	DO	Relay Status and On/Blink Control	Relay 57
122	SMD_DO_00314	DO	Relay Status and On/Blink Control	Relay 58
123	SMD_DO_00315	DO	Relay Status and On/Blink Control	Relay 59
124	SMD_DO_00316	DO	Relay Status and On/Blink Control	Relay 60
125	SMD_DO_00317	DO	Relay Status and On/Blink Control	Relay 61
126	SMD_DO_00318	DO	Relay Status and On/Blink Control	Relay 62
127	SMD_DO_00319	DO	Relay Status and On/Blink Control	Relay 63
128	SMD_DO_00320	DO	Relay Status and On/Blink Control	Relay 64



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
 FAX 952 829 1901  
[www.ilc-usa.com](http://www.ilc-usa.com)

<b>LightLEEDer Group Status and Control</b>				
<b>Object ID</b>	<b>Point Name</b>	<b>Type</b>	<b>Function</b>	<b>Control</b>
129	SMD_DO_00513	DO	LL Group Status and On/Off Control	Group 1
130	SMD_DO_00514	DO	LL Group Status and On/Off Control	Group 2
131	SMD_DO_00515	DO	LL Group Status and On/Off Control	Group 3
132	SMD_DO_00516	DO	LL Group Status and On/Off Control	Group 4
133	SMD_DO_00517	DO	LL Group Status and On/Off Control	Group 5
134	SMD_DO_00518	DO	LL Group Status and On/Off Control	Group 6
135	SMD_DO_00519	DO	LL Group Status and On/Off Control	Group 7
136	SMD_DO_00520	DO	LL Group Status and On/Off Control	Group 8
137	SMD_DO_00521	DO	LL Group Status and On/Off Control	Group 9
138	SMD_DO_00522	DO	LL Group Status and On/Off Control	Group 10
139	SMD_DO_00523	DO	LL Group Status and On/Off Control	Group 11
140	SMD_DO_00524	DO	LL Group Status and On/Off Control	Group 12
141	SMD_DO_00525	DO	LL Group Status and On/Off Control	Group 13
142	SMD_DO_00526	DO	LL Group Status and On/Off Control	Group 14
143	SMD_DO_00527	DO	LL Group Status and On/Off Control	Group 15
144	SMD_DO_00528	DO	LL Group Status and On/Off Control	Group 16
145	SMD_DO_00529	DO	LL Group Status and On/Off Control	Group 17
146	SMD_DO_00530	DO	LL Group Status and On/Off Control	Group 18
147	SMD_DO_00531	DO	LL Group Status and On/Off Control	Group 19
148	SMD_DO_00532	DO	LL Group Status and On/Off Control	Group 20
149	SMD_DO_00533	DO	LL Group Status and On/Off Control	Group 21
150	SMD_DO_00534	DO	LL Group Status and On/Off Control	Group 22
151	SMD_DO_00535	DO	LL Group Status and On/Off Control	Group 23
152	SMD_DO_00536	DO	LL Group Status and On/Off Control	Group 24
153	SMD_DO_00537	DO	LL Group Status and On/Off Control	Group 25
154	SMD_DO_00538	DO	LL Group Status and On/Off Control	Group 26
155	SMD_DO_00539	DO	LL Group Status and On/Off Control	Group 27
156	SMD_DO_00540	DO	LL Group Status and On/Off Control	Group 28
157	SMD_DO_00541	DO	LL Group Status and On/Off Control	Group 29
158	SMD_DO_00542	DO	LL Group Status and On/Off Control	Group 30
159	SMD_DO_00543	DO	LL Group Status and On/Off Control	Group 31
160	SMD_DO_00544	DO	LL Group Status and On/Off Control	Group 32



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
 FAX 952 829 1901  
[www.ilc-usa.com](http://www.ilc-usa.com)

Object ID	Point Name	Type	Function	Control
161	SMD_DO_00545	DO	LL Group Status and On/Off Control	Group 33
162	SMD_DO_00546	DO	LL Group Status and On/Off Control	Group 34
163	SMD_DO_00547	DO	LL Group Status and On/Off Control	Group 35
164	SMD_DO_00548	DO	LL Group Status and On/Off Control	Group 36
165	SMD_DO_00549	DO	LL Group Status and On/Off Control	Group 37
166	SMD_DO_00550	DO	LL Group Status and On/Off Control	Group 38
167	SMD_DO_00551	DO	LL Group Status and On/Off Control	Group 39
168	SMD_DO_00552	DO	LL Group Status and On/Off Control	Group 40
169	SMD_DO_00553	DO	LL Group Status and On/Off Control	Group 41
170	SMD_DO_00554	DO	LL Group Status and On/Off Control	Group 42
171	SMD_DO_00555	DO	LL Group Status and On/Off Control	Group 43
172	SMD_DO_00556	DO	LL Group Status and On/Off Control	Group 44
173	SMD_DO_00557	DO	LL Group Status and On/Off Control	Group 45
174	SMD_DO_00558	DO	LL Group Status and On/Off Control	Group 46
175	SMD_DO_00559	DO	LL Group Status and On/Off Control	Group 47
176	SMD_DO_00560	DO	LL Group Status and On/Off Control	Group 48
<b>LightLEEDer Group Status and Control W/Blink</b>				
177	SMD_DO_00769	DO	LL Group Status and On/Blink Control	Group 1
178	SMD_DO_00770	DO	LL Group Status and On/Blink Control	Group 2
179	SMD_DO_00771	DO	LL Group Status and On/Blink Control	Group 3
180	SMD_DO_00772	DO	LL Group Status and On/Blink Control	Group 4
181	SMD_DO_00773	DO	LL Group Status and On/Blink Control	Group 5
182	SMD_DO_00774	DO	LL Group Status and On/Blink Control	Group 6
183	SMD_DO_00775	DO	LL Group Status and On/Blink Control	Group 7
184	SMD_DO_00776	DO	LL Group Status and On/Blink Control	Group 8
185	SMD_DO_00777	DO	LL Group Status and On/Blink Control	Group 9
186	SMD_DO_00778	DO	LL Group Status and On/Blink Control	Group 10
187	SMD_DO_00779	DO	LL Group Status and On/Blink Control	Group 11
188	SMD_DO_00780	DO	LL Group Status and On/Blink Control	Group 12
189	SMD_DO_00781	DO	LL Group Status and On/Blink Control	Group 13
190	SMD_DO_00782	DO	LL Group Status and On/Blink Control	Group 14
191	SMD_DO_00783	DO	LL Group Status and On/Blink Control	Group 15



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
 FAX 952 829 1901  
[www.ilc-usa.com](http://www.ilc-usa.com)

Object ID	Point Name	Type	Function	Control
192	SMD_DO_00784	DO	LL Group Status and On/Blink Control	Group 16
193	SMD_DO_00785	DO	LL Group Status and On/Blink Control	Group 17
194	SMD_DO_00786	DO	LL Group Status and On/Blink Control	Group 18
195	SMD_DO_00787	DO	LL Group Status and On/Blink Control	Group 19
196	SMD_DO_00788	DO	LL Group Status and On/Blink Control	Group 20
197	SMD_DO_00789	DO	LL Group Status and On/Blink Control	Group 21
198	SMD_DO_00790	DO	LL Group Status and On/Blink Control	Group 22
199	SMD_DO_00791	DO	LL Group Status and On/Blink Control	Group 23
200	SMD_DO_00792	DO	LL Group Status and On/Blink Control	Group 24
201	SMD_DO_00793	DO	LL Group Status and On/Blink Control	Group 25
202	SMD_DO_00794	DO	LL Group Status and On/Blink Control	Group 26
203	SMD_DO_00795	DO	LL Group Status and On/Blink Control	Group 27
204	SMD_DO_00796	DO	LL Group Status and On/Blink Control	Group 28
205	SMD_DO_00797	DO	LL Group Status and On/Blink Control	Group 29
206	SMD_DO_00798	DO	LL Group Status and On/Blink Control	Group 30
207	SMD_DO_00799	DO	LL Group Status and On/Blink Control	Group 31
208	SMD_DO_00800	DO	LL Group Status and On/Blink Control	Group 32
209	SMD_DO_00801	DO	LL Group Status and On/Blink Control	Group 33
210	SMD_DO_00802	DO	LL Group Status and On/Blink Control	Group 34
211	SMD_DO_00803	DO	LL Group Status and On/Blink Control	Group 35
212	SMD_DO_00804	DO	LL Group Status and On/Blink Control	Group 36
213	SMD_DO_00805	DO	LL Group Status and On/Blink Control	Group 37
214	SMD_DO_00806	DO	LL Group Status and On/Blink Control	Group 38
215	SMD_DO_00807	DO	LL Group Status and On/Blink Control	Group 39
216	SMD_DO_00808	DO	LL Group Status and On/Blink Control	Group 40
217	SMD_DO_00809	DO	LL Group Status and On/Blink Control	Group 41
218	SMD_DO_00810	DO	LL Group Status and On/Blink Control	Group 42
219	SMD_DO_00811	DO	LL Group Status and On/Blink Control	Group 43
220	SMD_DO_00812	DO	LL Group Status and On/Blink Control	Group 44
221	SMD_DO_00813	DO	LL Group Status and On/Blink Control	Group 45
222	SMD_DO_00814	DO	LL Group Status and On/Blink Control	Group 46
223	SMD_DO_00815	DO	LL Group Status and On/Blink Control	Group 47
224	SMD_DO_00816	DO	LL Group Status and On/Blink Control	Group 48



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
 FAX 952 829 1901  
[www.ilc-usa.com](http://www.ilc-usa.com)

LightLEEDer Presets Status and Control				
Object ID	Point Name	Type	Function	Control
225	SMD_DO_01025	DO	LL Preset Status and Activation	Preset 1
226	SMD_DO_01026	DO	LL Preset Status and Activation	Preset 2
227	SMD_DO_01027	DO	LL Preset Status and Activation	Preset 3
228	SMD_DO_01028	DO	LL Preset Status and Activation	Preset 4
229	SMD_DO_01029	DO	LL Preset Status and Activation	Preset 5
230	SMD_DO_01030	DO	LL Preset Status and Activation	Preset 6
231	SMD_DO_01031	DO	LL Preset Status and Activation	Preset 7
232	SMD_DO_01032	DO	LL Preset Status and Activation	Preset 8
233	SMD_DO_01033	DO	LL Preset Status and Activation	Preset 9
234	SMD_DO_01034	DO	LL Preset Status and Activation	Preset 10
235	SMD_DO_01035	DO	LL Preset Status and Activation	Preset 11
236	SMD_DO_01036	DO	LL Preset Status and Activation	Preset 12
237	SMD_DO_01037	DO	LL Preset Status and Activation	Preset 13
238	SMD_DO_01038	DO	LL Preset Status and Activation	Preset 14
239	SMD_DO_01039	DO	LL Preset Status and Activation	Preset 15
240	SMD_DO_01040	DO	LL Preset Status and Activation	Preset 16
241	SMD_DO_01041	DO	LL Preset Status and Activation	Preset 17
242	SMD_DO_01042	DO	LL Preset Status and Activation	Preset 18
243	SMD_DO_01043	DO	LL Preset Status and Activation	Preset 19
244	SMD_DO_01044	DO	LL Preset Status and Activation	Preset 20
245	SMD_DO_01045	DO	LL Preset Status and Activation	Preset 21
246	SMD_DO_01046	DO	LL Preset Status and Activation	Preset 22
247	SMD_DO_01047	DO	LL Preset Status and Activation	Preset 23
248	SMD_DO_01048	DO	LL Preset Status and Activation	Preset 24
249	SMD_DO_01049	DO	LL Preset Status and Activation	Preset 25
250	SMD_DO_01050	DO	LL Preset Status and Activation	Preset 26
251	SMD_DO_01051	DO	LL Preset Status and Activation	Preset 27
252	SMD_DO_01052	DO	LL Preset Status and Activation	Preset 28
253	SMD_DO_01053	DO	LL Preset Status and Activation	Preset 29
254	SMD_DO_01054	DO	LL Preset Status and Activation	Preset 30
255	SMD_DO_01055	DO	LL Preset Status and Activation	Preset 31
256	SMD_DO_01056	DO	LL Preset Status and Activation	Preset 32



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
 FAX 952 829 1901  
[www.ilc-usa.com](http://www.ilc-usa.com)



Object ID	Point Name	Type	Function	Control
257	SMD_DO_01057	DO	LL Preset Status and Activation	Preset 33
258	SMD_DO_01058	DO	LL Preset Status and Activation	Preset 34
259	SMD_DO_01059	DO	LL Preset Status and Activation	Preset 35
260	SMD_DO_01060	DO	LL Preset Status and Activation	Preset 36
261	SMD_DO_01061	DO	LL Preset Status and Activation	Preset 37
262	SMD_DO_01062	DO	LL Preset Status and Activation	Preset 38
263	SMD_DO_01063	DO	LL Preset Status and Activation	Preset 39
264	SMD_DO_01064	DO	LL Preset Status and Activation	Preset 40
265	SMD_DO_01065	DO	LL Preset Status and Activation	Preset 41
266	SMD_DO_01066	DO	LL Preset Status and Activation	Preset 42
267	SMD_DO_01067	DO	LL Preset Status and Activation	Preset 43
268	SMD_DO_01068	DO	LL Preset Status and Activation	Preset 44
269	SMD_DO_01069	DO	LL Preset Status and Activation	Preset 45
270	SMD_DO_01070	DO	LL Preset Status and Activation	Preset 46
271	SMD_DO_01071	DO	LL Preset Status and Activation	Preset 47
272	SMD_DO_01072	DO	LL Preset Status and Activation	Preset 48

Read Local LightSync Device Input Status			
1	SMD_AO_40001	AO	Set to 01-64 for devices 01 to 40 Hex
2	SMD_AO_40002	AO	Returns "off" input status as 8 bits
3	SMD_AO_40003	AO	Returns "on" input status as 8 bits
4	SMD_AO_40004	AO	Returns photocell levels 0-255

Dimmer Output Status and Control			
5	SMD_AO_40005	AO	Set to 01-16 for devices 01 to 10 Hex
6	SMD_AO_40006	AO	Returns current output 1 level 0-255
7	SMD_AO_40007	AO	Returns current output 2 level 0-255
8	SMD_AO_40008	AO	Returns current output 3 level 0-255
9	SMD_AO_40009	AO	Returns current output 4 level 0-255
10	SMD_AO_40010	AO	Sets output 1 set-point 0-255
11	SMD_AO_40011	AO	Sets output 2 set-point 0-256
12	SMD_AO_40012	AO	Sets output 3 set-point 0-257
13	SMD_AO_40013	AO	Sets output 4 set-point 0-258
14	SMD_AO_40014	AO	Selects fade or jump for writes



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
 FAX 952 829 1901  
 www.ilc-usa.com

<b>Motor Control</b>			
<b>Object ID</b>	<b>Point Name</b>	<b>Type</b>	<b>Function</b>
15	SMD_AO_40015	AO	Set to 01-08 for devices 01 to 08 Hex
16	SMD_AO_40016	AO	Output 1 action 0=none, 1=pos, 2=neg, 4=stop
17	SMD_AO_40017	AO	Output 2 action 0=none, 1=pos, 2=neg, 4=stop
18	SMD_AO_40018	AO	Output 3 action 0=none, 1=pos, 2=neg, 4=stop
19	SMD_AO_40019	AO	Output 4 action 0=none, 1=pos, 2=neg, 4=stop
20	SMD_AO_40020	AO	Output 1 MSByte of time variable
21	SMD_AO_40021	AO	Output 2 MSByte of time variable
22	SMD_AO_40022	AO	Output 3 MSByte of time variable
23	SMD_AO_40023	AO	Output 4 MSByte of time variable
24	SMD_AO_40024	AO	Output 1 LSByte of time variable
25	SMD_AO_40025	AO	Output 2 LSByte of time variable
26	SMD_AO_40026	AO	Output 3 LSByte of time variable
27	SMD_AO_40027	AO	Output 4 LSByte of time variable

<b>Local LightSync Device Disable</b>			
28	SMD_AO_40101	AO	LightSync 1
29	SMD_AO_40102	AO	LightSync 2
30	SMD_AO_40103	AO	LightSync 3
31	SMD_AO_40104	AO	LightSync 4
32	SMD_AO_40105	AO	LightSync 5
33	SMD_AO_40106	AO	LightSync 6
34	SMD_AO_40107	AO	LightSync 7
35	SMD_AO_40108	AO	LightSync 8
36	SMD_AO_40109	AO	LightSync 9
37	SMD_AO_40110	AO	LightSync 10
38	SMD_AO_40111	AO	LightSync 11
39	SMD_AO_40112	AO	LightSync 12
40	SMD_AO_40113	AO	LightSync 13
41	SMD_AO_40114	AO	LightSync 14
42	SMD_AO_40115	AO	LightSync 15
43	SMD_AO_40116	AO	LightSync 16
44	SMD_AO_40117	AO	LightSync 17
45	SMD_AO_40118	AO	LightSync 18



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
 FAX 952 829 1901  
 www.ilc-usa.com

Object ID	Point Name	Type	
46	SMD_AO_40119	AO	LightSync 19
47	SMD_AO_40120	AO	LightSync 20
48	SMD_AO_40121	AO	LightSync 21
49	SMD_AO_40122	AO	LightSync 22
50	SMD_AO_40123	AO	LightSync 23
51	SMD_AO_40124	AO	LightSync 24
52	SMD_AO_40125	AO	LightSync 25
53	SMD_AO_40126	AO	LightSync 26
54	SMD_AO_40127	AO	LightSync 27
55	SMD_AO_40128	AO	LightSync 28
56	SMD_AO_40129	AO	LightSync 29
57	SMD_AO_40130	AO	LightSync 30
58	SMD_AO_40131	AO	LightSync 31
59	SMD_AO_40132	AO	LightSync 32
60	SMD_AO_40133	AO	LightSync 33
61	SMD_AO_40134	AO	LightSync 34
62	SMD_AO_40135	AO	LightSync 35
63	SMD_AO_40136	AO	LightSync 36
64	SMD_AO_40137	AO	LightSync 37
65	SMD_AO_40138	AO	LightSync 38
66	SMD_AO_40139	AO	LightSync 39
67	SMD_AO_40140	AO	LightSync 40
68	SMD_AO_40141	AO	LightSync 41
69	SMD_AO_40142	AO	LightSync 42
70	SMD_AO_40143	AO	LightSync 43
71	SMD_AO_40144	AO	LightSync 44
72	SMD_AO_40145	AO	LightSync 45
73	SMD_AO_40146	AO	LightSync 46
74	SMD_AO_40147	AO	LightSync 47
75	SMD_AO_40148	AO	LightSync 48
76	SMD_AO_40149	AO	LightSync 49
77	SMD_AO_40150	AO	LightSync 50
78	SMD_AO_40151	AO	LightSync 51
79	SMD_AO_40152	AO	LightSync 52
80	SMD_AO_40153	AO	LightSync 53



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
 FAX 952 829 1901  
[www.ilc-usa.com](http://www.ilc-usa.com)

Object ID	Point Name	Type	
81	SMD_AO_40154	AO	LightSync 54
82	SMD_AO_40155	AO	LightSync 55
83	SMD_AO_40156	AO	LightSync 56
84	SMD_AO_40157	AO	LightSync 57
85	SMD_AO_40158	AO	LightSync 58
86	SMD_AO_40159	AO	LightSync 59
87	SMD_AO_40160	AO	LightSync 60
88	SMD_AO_40161	AO	LightSync 61
89	SMD_AO_40162	AO	LightSync 62
90	SMD_AO_40163	AO	LightSync 63
91	SMD_AO_40164	AO	LightSync 64



INTELLIGENT LIGHTING CONTROLS, INC.

5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
 FAX 952 829 1901  
[www.ilc-usa.com](http://www.ilc-usa.com)