

**Illumipanel LL DMX Breakdown****Arc1 (3)**

<u>Channel</u>	<u>Function</u>	<u>Value</u>	<u>Percent/Setting</u>
1	Red	000 <> 255	0-100%
2	Green	000 <> 255	0-100%
3	Blue	000 <> 255	0-100%

**Arc1+D (4)**

<u>Channel</u>	<u>Function</u>	<u>Value</u>	<u>Percent/Setting</u>
1	Dimmer	000 <> 255	0-100%
2	Red	000 <> 255	0-100%
3	Green	000 <> 255	0-100%
4	Blue	000 <> 255	0-100%

**Arc2 (4)**

<u>Channel</u>	<u>Function</u>	<u>Value</u>	<u>Percent/Setting</u>
1	Red	000 <> 255	0-100%
2	Green	000 <> 255	0-100%
3	Blue	000 <> 255	0-100%
4	Lime	000 <> 255	0-100%

**Arc2+D (5)**

<u>Channel</u>	<u>Function</u>	<u>Value</u>	<u>Percent/Setting</u>
1	Dimmer	000 <> 255	0-100%
2	Red	000 <> 255	0-100%
3	Green	000 <> 255	0-100%
4	Blue	000 <> 255	0-100%
5	Lime	000 <> 255	0-100%

**Arc Full (8)**

<u>Channel</u>	<u>Function</u>	<u>Value</u>	<u>Percent/Setting</u>
1	Dimmer	000 <> 255	0-100%
2	Red	000 <> 255	0-100%
3	Green	000 <> 255	0-100%
4	Blue	000 <> 255	0-100%
5	Preset Color	000 <> 255	See Preset Colors Chart
6	Color Temperature	000 <> 255	See Color Temp Chart
7	Strobe	000 <> 009 010 <> 255	No function Strobe, 1-25 Hz
8	Dimmer Speed	000 <> 009 010 <> 029 030 <> 069 070 <> 129 130 <> 189 190 <> 255	No function Dimmer Speed OFF Dimmer Speed 1 (fastest) Dimmer Speed 2 Dimmer Speed 3 Dimmer Speed 4 (slowest)

**Solid (1)**

<u>Channel</u>	<u>Function</u>	<u>Value</u>	<u>Percent/Setting</u>
1	Dimmer	000 <> 255	All LEDs (0-100%)

**Special1 (15) - MULTIPART FIXTURE**

<u>Channel</u>	<u>Function</u>	<u>Value</u>	<u>Percent/Setting</u>
1	Dimmer	000 <> 255	0-100%
2	Strobe	000 <> 009 010 <> 255	No function Strobe, 1-25 Hz
3	Dimmer Speed	000 <> 009 010 <> 029 030 <> 069 070 <> 129 130 <> 189 190 <> 255	No function Dimmer Speed OFF Dimmer Speed 1 (fastest) Dimmer Speed 2 Dimmer Speed 3 Dimmer Speed 4 (slowest)
4	Red (Group 1)	000 <> 255	0-100%
5	Green (Group 1)	000 <> 255	0-100%
6	Blue (Group 1)	000 <> 255	0-100%
7	Lime (Group 1)	000 <> 255	0-100%
8	Red (Group 2)	000 <> 255	0-100%
9	Green (Group 2)	000 <> 255	0-100%
10	Blue (Group 2)	000 <> 255	0-100%
11	Lime (Group 2)	000 <> 255	0-100%
12	Red (Group 3)	000 <> 255	0-100%
13	Green (Group 3)	000 <> 255	0-100%
14	Blue (Group 3)	000 <> 255	0-100%
15	Lime (Group 3)	000 <> 255	0-100%

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**Special 2 (9)**

<u>Channel</u>	<u>Function</u>	<u>Value</u>	<u>Percent/Setting</u>
1	Dimmer	000 <> 255	0-100%
2	Red	000 <> 255	0-100%
3	Green	000 <> 255	0-100%
4	Blue	000 <> 255	0-100%
5	Lime	000 <> 255	0-100%
6	Preset Color	000 <> 255	See Preset Colors Chart
7	Color Temperature	000 <> 255	See Color Temp Chart
8	Strobe	000 <> 009 010 <> 255	No function Strobe, 1-25 Hz
9	Dimmer Speed	000 <> 009 010 <> 029 030 <> 069 070 <> 129 130 <> 189 190 <> 255	No function Dimmer Speed OFF Dimmer Speed 1 (fastest) Dimmer Speed 2 Dimmer Speed 3 Dimmer Speed 4 (slowest)

**Preset Color Chart**

<u>DMX</u>	<u>Preset Color</u>	<u>DMX</u>	<u>Preset Color</u>
000 <> 010	No function	121 <> 140	Steel Green
011 <> 020	Light Salmon	141 <> 145	Steel Blue
021 <> 025	Scarlet	146 <> 150	Special Steel Blue
026 <> 030	Flame Red	151 <> 160	New Color Blue
031 <> 045	Dark Salmon	161 <> 165	Dark Steel Blue
046 <> 050	Sunset Red	166 <> 185	Pale Violet
051 <> 060	CID (to Tungsten)	186 <> 200	Pretty 'n Pink
061 <> 065	Soft Golden Amber	201 <> 205	Follies Pink
066 <> 070	Urban Sodium	206 <> 220	Smokey Pink
071 <> 080	LEE Yellow	221 <> 225	Flesh Pink
081 <> 085	Ice And A Slice	226 <> 240	Pink
086 <> 110	Dark Yellow Green	241 <> 255	Cherry Rose
111 <> 120	Turquoise		

**Color Temp Chart**

<u>DMX</u>	<u>Color Temperature</u>	<u>DMX</u>	<u>Preset Color</u>
000 <> 009	No function	100 <> 115	4500-5000K linear transition
010	1800K	115	5000K
010 <> 025	1800-2200K linear transition	115 <> 130	5000-5600K linear transition
025	2200K	130	5600K
025 <> 040	2200-2700K linear transition	130 <> 145	5600-6000K linear transition
040	2700K	145	6000K
040 <> 055	2700-3000K linear transition	145 <> 160	6000-6500K linear transition
055	3000K	160	6500K
055 <> 070	3000-3200K linear transition	160 <> 175	6500-7000K linear transition
070	3200K	175	7000K
070 <> 085	3200-4000K linear transition	175 <> 190	7000-8000K linear transition
085	4000K	190	8000K
085 <> 100	4000-4500K linear transition	190 <> 205	8000-10,000K linear transition
100	4500K	205 <> 255	100,000K