

House Patch Sheet

Installed Fixtures ONLY

Unit	Type	Lens	Patch	Universe	Dimmer	Zone	Circuit Name	Circuit #	Color	Gobo
1	Source 4 750	36°	A.11	A	11	USR Tip			O/W	
2	Source 4 750	36°	A.12	A	12	USR Back			O/W	
3	Source 4 750	36°	A.14	A	14	USR Back			O/W	
4	Source 4 750	36°	A.15	A	15	USC Back			O/W	
5	Source 4 750	36°	A.17	A	17	USL Back			O/W	
6	Source 4 750	36°	A.19	A	19	USL Back			O/W	
7	Source 4 750	36°	A.20	A	20	USL Tip			O/W	
8	Source 4 750	36°	A.31	A	31	MSR Tip			O/W	
9	Source 4 750	36°	A.32	A	32	MSR Back			O/W	
10	Source 4 750	36°	A.34	A	34	MSR Back			O/W	
11	Source 4 750	36°	A.35	A	35	MSC Back			O/W	
12	Source 4 750	36°	A.37	A	37	MSL Back			O/W	
13	Source 4 750	36°	A.39	A	39	MSL Back			O/W	
14	Source 4 750	36°	A.40	A	40	MSL Tip			O/W	
15	Source 4 750	36°	A.41	A	41	DSR Tip			O/W	
16	Source 4 750	36°	A: 42	A	42	DSR Back				
17	Source 4 750	36°	A.44	A	44	DSR Back			O/W	
18	Source 4 750	36°	A.45	A	45	DSC Back			O/W	
19	Source 4 750	36°	A.47	A	47	DSL Back			O/W	
20	Source 4 750	36°	A.49	A	49	DSL Back			O/W	
21	Source 4 750	36°	A.50	A	50	DSL Tip			O/W	
22	Source 4 750	26°	A.51	A	51	11 - USR			O/W	
23	Zoom 15-30°	Zoom	A.52	A	52	Mid Trav			O/W	Gobo (variable)
24	Source 4 750	26°	A.53	A	53	12 - USR			O/W	
25	Source 4 750	26°	A.55	A	55	11 - USR			O/W	
26	Source 4 750	26°	A.56	A	56	13 - USC			O/W	
27	Source 4 750	26°	A.58	A	58	12 - USR			O/W	
28	Source 4 750	26°	A.59	A	59	14 - USL			O/W	
29	Source 4 750	26°	A.61	A	61	13 - USC			O/W	
30	Source 4 750	26°	A.62	A	62	15 - USL			O/W	
31	Source 4 750	26°	A.64	A	64	14 - USL			O/W	
32	Zoom 15-30°	Zoom	A.65	A	65	Mid Trav			O/W	Gobo (variable)
33	Source 4 750	26°	A.66	A	66	15 - USL			O/W	
34	Source 4 750	26°	A.75	A	75	Amber			L778	
35	Source 4 750	26°	A.76	A	76	Blue			L195	
36	Source 4 750	26°	A.77	A	77	Red			L026	
37	Source 4 750	19°	A.78	A	78	6 - MSR			O/W	
38	Source 4 750	26°	A.80	A	80	DDR Tip			O/W	
39	Source 4 750	19°	A.81	A	81	7 - MSR			O/W	

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Unit	Type	Lens	Patch	Universe	Dimmer	Zone	Circuit Name	Circuit #	Color	Gobo
40	Source 4 750	26°	A.82	A	82	Red			L026	
41	Source 4 750	26°	A.83	A	83	Blue			L195	
42	Source 4 750	26°	A.84	A	84	Amber			L778	
43	Source 4 750	19°	A.86	A	86	8 - MSC			O/W	
44	Source 4 750	19°	A.87	A	87	6 - MSR			O/W	
45	Source 4 750	19°	A.89	A	89	7 - MSR			O/W	
46	Source 4 750	19°	A.91	A	91	9 - MSL			O/W	
47	Source 4 750	19°	A.93	A	93	10 - MSL			O/W	
48	Source 4 750	19°	A.94	A	94	8 - MSC			O/W	
49	Source 4 750	26°	A.96	A	96	Amber			L778	
50	Source 4 750	26°	A.97	A	97	Blue			L195	
51	Source 4 750	26°	A.98	A	98	Red			L026	
52	Source 4 750	19°	A.99	A	99	9 - MSL			O/W	
53	Source 4 750	26°	A.100	A	100	DDL Tip			O/W	
54	Source 4 750	19°	A.102	A	102	10 - MSL			O/W	
55	Source 4 750	26°	A.103	A	103	Red			L026	
56	Source 4 750	26°	A.104	A	104	Blue			L195	
57	Source 4 750	26°	A.105	A	105	Amber			L778	
58	Source 4 750	14°	A.106	A	106	1 - DSR			O/W	
59	Source 4 750	14°	A.108	A	108	2 - DSR			O/W	
60	Source 4 750	14°	A.111	A	111	3 - DSC			O/W	
61	Source 4 750	14°	A.113	A	113	1 - DSR			O/W	
62	Source 4 750	14°	A.115	A	115	4 - DSL			O/W	
63	Source 4 750	14°	A.121	A	121	2 - DSR			O/W	
64	Source 4 750	14°	A.123	A	123	5- DSL			O/W	
65	Source 4 750	14°	A.125	A	125	3 - DSC			O/W	
66	Source 4 750	14°	A.128	A	128	4 - DSL			O/W	
67	Source 4 750	14°	A.130	A	130	5- DSL			O/W	
68	Source 4 750	5°	A.131	A	131	16-USR			O/W	
69	Source 4 750	5°	A.132	A	132	17-USC			O/W	
70	Source 4 750	5°	A.133	A	133	18-USL			O/W	
71	Source 4 750	5°	A.137	A	137	16-USR			O/W	
72	Source 4 750	5°	A.138	A	138	17-USC			O/W	
73	Source 4 750	5°	A.172	A	139	18-USL			O/W	
74	Source 4 750	26°	A.173	A	173	Red			L026	
75	Source 4 750	26°	A.174	A	174	Curtains			L778	
76	Source 4 750	26°	A.175	A	175	Amber			L778	
77	Source 4 750	26°	A.176	A	176	Blue			L195	
78	Source 4 750	26°	A.177	A	177	Red			L026	
79	Source 4 750	26°	A.178	A	178	Curtains			L778	

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Unit	Type	Lens	Patch	Universe	Dimmer	Zone	Circuit Name	Circuit #	Color	Gobo
1	House Lights		A.183	A	183	LED			O/W	
2	House Lights		A.184	A	184	LED			O/W	
3	House Lights		A.185	A	185	Balc + Bulkhead			O/W	
4	House Lights		A.186	A	186	Balc + Bulkhead			O/W	
5	House Lights		A.187	A	187	Hallway			O/W	
6	House Lights		A.188	A	188	Hallway			O/W	
7	House Lights		A.189	A	189	LED			O/W	
8	House Lights		A.190	A	190	LED			O/W	
9	House Lights		A.191	A	191	LED			O/W	
10	House Lights		A.192	A	192	LED			O/W	
1A	20 Lite Blinder		A.67	A	67				O/W	
1B	20 Lite Blinder		A.68	A	68				O/W	
2A	20 Lite Blinder		A.69	A	69				O/W	
2B	20 Lite Blinder		A.70	A	70				O/W	
3A	20 Lite Blinder		A.71	A	71				O/W	
3B	20 Lite Blinder		A.72	A	72				O/W	
4A	20 Lite Blinder		A.73	A	73				O/W	
4B	20 Lite Blinder		A.74	A	74				O/W	
201	Mac 700		B.1	B		US Truss	Soca 1	1	O/W	Installed
202	Mac 700		B.24	B		US Truss	Soca 1	2	O/W	Installed
203	Mac 700		B.47	B		US Truss	Soca 1	3	O/W	Installed
204	Mac 700		B.70	B		US Truss	Soca 1	4	O/W	Installed
205	Mac 700		B.93	B		US Truss	Soca 1	5	O/W	Installed
206	Mac 700		B.116	B		US Truss	Soca 1	6	O/W	Installed
207	Mac 700		C.1	C		MS Truss	Soca 2	1	O/W	Installed
208	Mac 700		C.24	C		MS Truss	Soca 2	2	O/W	Installed
209	Mac 700		C.47	C		MS Truss	Soca 2	3	O/W	Installed
210	Mac 700		C.70	C		MS Truss	Soca 2	4	O/W	Installed
211	Mac 700		C.93	C		MS Truss	Soca 2	5	O/W	Installed
212	Mac 700		C.116	C		MS Truss	Soca 2	6	O/W	Installed

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Unit	Type	Lens	Patch	Universe	Dimmer	Zone	Circuit Name	Circuit #	Color	Gobo
301	MAC Aura		B.139	B		US Truss			O/W	
302	MAC Aura		B.164	B		US Truss			O/W	
303	MAC Aura		B.189	B		US Truss			O/W	
304	MAC Aura		B.214	B		US Truss			O/W	
305	MAC Aura		B.239	B		US Truss			O/W	
306	MAC Aura		B.264	B		US Truss			O/W	
307	MAC Aura		C.139	C		MS Truss			O/W	
308	MAC Aura		C.164	C		MS Truss			O/W	
309	MAC Aura		C.189	C		MS Truss			O/W	
310	MAC Aura		C.214	C		MS Truss			O/W	
311	MAC Aura		C.239	C		MS Truss			O/W	
312	MAC Aura		C.264	C		MS Truss			O/W	
501	Color Force 72		D.1	D		SR Cyc			O/W	
502	Color Force 72		D.50	D		SR Cyc			O/W	
503	Color Force 72		D.99	D		C Cyc			O/W	
504	Color Force 72		D.148	D		SL Cyc			O/W	
505	Color Force 72		D.197	D		SL Cyc			O/W	
511	Radiance Hazer		D.511	D						
1	Lycian M2 1.2K					HR			O/W	
2	Lycian M2 1.2K					C			O/W	
3	Lycian M2 1.2K					HL			O/W	
1	Barco Projector Dowser		i.901	I		Proj Box				