

Channel	Color	Focus	Position	Unit	Dimmer	Type	Watts
1	N/A	MOVER	FOH PIPES	1		CHAUVET	575HID
2	N/A	MOVER	FOH PIPES	2		CHAUVET	575HID
3	NC	HEX GOBO	SL UPPER TECH B	1		Source Four 26°	575
4	NC	HEX GOBO	SR UPPER TECH B	1		Source Four 26°	575
5	NC	HEX GOBO	2ND ELECTRIC	9		Source Four 26°	575
6	NC	HEX GOBO	2ND ELECTRIC	20		Source Four 26°	575
7	NC	HEX GOBO	3RD ELECTRIC	9		Source Four 26°	575
8	NC	HEX GOBO	3RD ELECTRIC	10		Source Four 26°	575
9	NC	HEX GOBO	3RD ELECTRIC	11		Source Four 26°	575
11	NC	FP1	MIDCAT	7		S4 PAR	575
12	NC	FP2	MIDCAT	13		S4 PAR	575
13	NC	FP3	MIDCAT	22		S4 PAR	575
14	NC	FP4	MIDCAT	3		S4 PAR	575
15	NC	FP5	MIDCAT	8		S4 PAR	575
16	NC	FP6	MIDCAT	16		S4 PAR	575
17	NC	FP14	3RD ELECTRIC	5		Source Four 26°	575
17	NC	FP14	3RD ELECTRIC	1		Source Four 26°	575
17	NC	FP7	MIDCAT	21		S4 PAR	2
18	NC	FP8	MIDCAT	26		S4 PAR	575
19	NC	FP9	1ST ELECTRIC	20		Source Four 26°	575
20	NC	FP10	NEAR CAT	5		Source Four 26°	575
21	NC	FP11	1ST ELECTRIC	14		Source Four 26°	575
22	NC	FP12	NEAR CAT	12		Source Four 26°	575
23	NC	FP13	1ST ELECTRIC	9		Source Four 26°	575
24	NC	FP14	2ND ELECTRIC	14		Source Four 26°	575
29	NC	DM SP	1ST ELECTRIC	17		Source Four 36°	575
31	R27	FP1	NEAR CAT	3		S4 PAR	575
32	R27	FP2	NEAR CAT	8		S4 PAR	575
33	R27	FP3	NEAR CAT	13		S4 PAR	575
34	R27	FP4	1ST ELECTRIC	4		Source Four 36°	575
35	R27	FP5	1ST ELECTRIC	7		S4 PAR	LED
36	R90	FP6	1ST ELECTRIC	16		S4 PAR	575
36	R27	FP6	1ST ELECTRIC	15		LED COIDAK	LED
37	R27	FP7	1ST ELECTRIC	22		LED COIDAK	LED
38	R27	FP8	1ST ELECTRIC	25		Source Four 36°	575
39	R27	FP9	3RD ELECTRIC	7		S4 PAR	LED
40	R27	FP10	3RD ELECTRIC	7		S4 PAR	LED
41	R27	FP11	2ND ELECTRIC	13		S4 PAR	575
42	R27	FP12	2ND ELECTRIC	21		S4 PAR	575
43	R27	FP13	3RD ELECTRIC	12		S4 PAR	575

44	R27	FP14	4TH ELECTRIC	2	S4 PAR	575
51	R80	FP1	NEAR CAT	4	S4 PAR	575
52	R80	FP2	NEAR CAT	9	S4 PAR	575
53	R80	FP3	NEAR CAT	14	S4 PAR	575
54	R80	FP4	1ST ELECTRIC	6	S4 PAR	575
55	R80	FP5	1ST ELECTRIC	8	S4 PAR	575
56	R80	FP6	1ST ELECTRIC	13	S4 PAR	575
57	R80	FP7	1ST ELECTRIC	21	S4 PAR	575
58	R80	FP8	1ST ELECTRIC	23	S4 PAR	575
59	R80	FP9	3RD ELECTRIC	8	S4 PAR	575
60	R80	FP10	2ND ELECTRIC	8	S4 PAR	575
61	R80	FP11	2ND ELECTRIC	15	S4 PAR	LED
62	R80	FP12	2ND ELECTRIC	22	S4 PAR	LED
63	R80	FP13	3RD ELECTRIC	13	S4 PAR	LED
64	R80	FP14	4TH ELECTRIC	3	S4 PAR	LED
71	R90	FP1	1ST ELECTRIC	11	Source Four 36°	575
72	R90	FP2	1ST ELECTRIC	12	Source Four 36°	575
73	R90	FP3	1ST ELECTRIC	18	Source Four 36°	575
74	R90	FP4	1ST ELECTRIC	5	Source Four 36°	575
75	R90	FP5	1ST ELECTRIC	10	Source Four 36°	575
77	R90	FP7	1ST ELECTRIC	19	Source Four 36°	575
78	R90	FP8	1ST ELECTRIC	24	Source Four 36°	575
79	R90	FP9	3RD ELECTRIC	6	S4 PAR	575
80	R90	FP10	2ND ELECTRIC	6	S4 PAR	575
81	R90	FP11	2ND ELECTRIC	16	S4 PAR	575
82	R90	FP12	2ND ELECTRIC	23	S4 PAR	575
83	R90	FP13	3RD ELECTRIC	14	S4 PAR	575
84	R90	FP14	4TH ELECTRIC	4	S4 PAR	575
91	R83	FP9	MIDCAT	2	S4 PAR	575
92	R83	FP10	MIDCAT	12	S4 PAR	575
93	R83	FP12	MIDCAT	17	S4 PAR	575
94	R83	FP13	MIDCAT	27	S4 PAR	575
95	R83	UV WASH	SL LOWER TECH B	2	Source Four 36°	575
95	R83	UV WASH	SL LOWER TECH B	4	Source Four 26°	575
95	R83	UV WASH	SL LOWER TECH B	6	Source Four 19°	575
96	R83	UV WASH	SR LOWER TECH B	2	Source Four 36°	575
96	R83	UV WASH	SR LOWER TECH B	4	Source Four 26°	575

96	R83	UV WASH	SR LOWER TECH B	6	Source Four 19°	575
101	NC	FOLIAGE	NEAR CAT	2	Source Four 26°	575
101	NC	FOLIAGE	NEAR CAT	1	Source Four 26°	575
102	NC	FOLIAGE	NEAR CAT	7	Source Four 26°	575
102	NC	FOLIAGE	NEAR CAT	6	Source Four 26°	575
103	NC	FOLIAGE	NEAR CAT	11	Source Four 26°	575
103	NC	FOLIAGE	NEAR CAT	10	Source Four 26°	575
104	NC	FOLIAGE	NEAR CAT	16	Source Four 26°	575
104	NC	FOLIAGE	NEAR CAT	15	Source Four 26°	575
105	R364	FOLIAGE	MIDCAT	4	Source Four 26°	575
105	R364	FOLIAGE	MIDCAT	1	Source Four 26°	575
106	R364	FOLIAGE	MIDCAT	14	Source Four 26°	575
106	R364	FOLIAGE	MIDCAT	11	Source Four 26°	575
107	R364	FOLIAGE	MIDCAT	18	Source Four 26°	575
107	R364	FOLIAGE	MIDCAT	15	Source Four 26°	575
108	R364	FOLIAGE	MIDCAT	28	Source Four 26°	575
108	R364	FOLIAGE	MIDCAT	25	Source Four 26°	575
109	R89	FOLIAGE	SL UPPER TECH B	3	Source Four 26°	575
109	R89	FOLIAGE	SL UPPER TECH B	5	Source Four 26°	575
109	R89	FOLIAGE	SL UPPER TECH B	7	Source Four 19°	575
110	R89	FOLIAGE	SR UPPER TECH B	3	Source Four 26°	575
110	R89	FOLIAGE	SR UPPER TECH B	5	Source Four 26°	575
110	R89	FOLIAGE	SR UPPER TECH B	7	Source Four 19°	575
111	LED	CYC	FLOOR	1	CYC LIGHT	133
112	LED	CYC	FLOOR	2	CYC LIGHT	133
113	LED	CYC	FLOOR	3	CYC LIGHT	133
114	LED	CYC	FLOOR	4	CYC LIGHT	133
115	LED	CYC	FLOOR	5	CYC LIGHT	133
116	LED	CYC	FLOOR	6	CYC LIGHT	133
117	LED	CYC	FLOOR	7	CYC LIGHT	133
121	R89	SIDES	1ST ELECTRIC	1	Source Four 36°	575
121	R89	SIDES	1ST ELECTRIC	2	Source Four 26°	575
121	R89	SIDES	1ST ELECTRIC	3	Source Four 19°	575
122	R89	SIDES	1ST ELECTRIC	28	Source Four 36°	575
122	R89	SIDES	1ST ELECTRIC	27	Source Four 26°	575
122	R89	SIDES	1ST ELECTRIC	26	Source Four 19°	575
123	R89	SIDES	2ND ELECTRIC	1	Source Four 36°	575
123	R89	SIDES	2ND ELECTRIC	2	Source Four 26°	575
123	R89	SIDES	2ND ELECTRIC	3	Source Four 19°	575
124	R89	SIDES	2ND ELECTRIC	28	Source Four 36°	575
124	R89	SIDES	2ND ELECTRIC	27	Source Four 26°	575

124	R89	SIDES	2ND ELECTRIC	26	Source Four 19°	575
125	R89	SIDES	3RD ELECTRIC	1	Source Four 36°	575
125	R89	SIDES	3RD ELECTRIC	2	Source Four 26°	575
125	R89	SIDES	3RD ELECTRIC	3	Source Four 19°	575
126	R89	SIDES	3RD ELECTRIC	17	Source Four 36°	575
126	R89	SIDES	3RD ELECTRIC	16	Source Four 26°	575
126	R89	SIDES	3RD ELECTRIC	15	Source Four 19°	575
128	NC	SL BRANCHES	SR LOWER TECH B	3	Source Four 26°	575
129	NC	SL BRANCHES	SR LOWER TECH B	5	Source Four 19°	575
131		TBD	MIDCAT	5	Source Four 19°	575
132		TBD	MIDCAT	6	Source Four 10°	575
133		TBD	MIDCAT	9	Source Four 26°	575
134		TBD	MIDCAT	10	Source Four 19°	575
135		TBD	MIDCAT	19	Source Four 19°	575
136		TBD	MIDCAT	20	Source Four 26°	575
137		TBD	MIDCAT	23	Source Four 10°	575
138		TBD	MIDCAT	24	Source Four 19°	575
139		TBD	SL LOWER TECH B	5	Source Four 19°	575
140		TBD	SL LOWER TECH B	3	Source Four 26°	575
141		TBD	SL LOWER TECH B	1	Source Four 36°	575
142		TBD	SL UPPER TECH B	2	Source Four 26°	575
143		TBD	SL LOWER TECH B	1	Source Four 26°	575
144		TBD	SR LOWER TECH B	1	Source Four 36°	575
145		TBD	SR LOWER TECH B	1	Source Four 26°	575
146		TBD	SR UPPER TECH B	2	Source Four 26°	575
147		TBD	SR UPPER TECH B	4	Source Four 26°	575
148		TBD	SR UPPER TECH B	6	Source Four 19°	575
149		TBD	SL UPPER TECH B	6	Source Four 19°	575
150		TBD	SL UPPER TECH B	4	Source Four 26°	575
151	LED	FOOTLIGHT	APRON	1	CYC LIGHT	1K
152	LED	FOOTLIGHT	APRON	2	CYC LIGHT	1K
153	LED	FOOTLIGHT	APRON	3	CYC LIGHT	1K