

ID	Dimmer	Area	Location	Fixture	Lens	Lamp	Color	Prop
6		Main floor	Catwalk	ETC S4 PAR	Wide	HPL 575	No Color	70
22		Main Floor	Catwalk	ETC S4 PAR	Wide	HPL 575	No Color	70
38		Main Floor	Catwalk	ETC S4 PAR	Wide	HPL 575	No Color	70
102		Main Floor	Catwalk	ETC S4 PAR	Narrow	HPL 575	No Color	70
119		Main Floor	Catwalk	ETC S4 PAR	Wide	HPL 575	No Color	70
120		Main Floor	Catwalk	ETC S4 PAR	Wide	HPL 575	No Color	70
121		Main Floor	House	ETC S4 PAR	Wide	HPL 575	No Color	70
122		Main Floor	FOH	ETC S4 PAR	Wide	HPL 575	No Color	70
123		Main Floor	House	ETC S4 PAR	Wide	HPL 575	No Color	70
124		Main Floor	House	ETC S4 PAR	Wide	HPL 575	No Color	70
125		Main Floor	House	ETC S4 PAR	Wide	HPL 575	No Color	70
126		Main floor	House	ETC S4 PAR	Wide	HPL 575	No Color	70
115		Balcony	House	ETC S4 PAR	Very Wide	HPL 575	No Color	70
116		Balcony	House	ETC S4 PAR	Very Wide	HPL 575	No Color	70
117		Balcony	House	ETC S4 PAR	Very Wide	HPL 575	No Color	70
118		Balcony	House	ETC S4 PAR	Very Wide	HPL 575	No Color	70
127		perimeter	House	Par 38	N/A	17w LED flood	No Color	100
128		perimeter	House	Par 38	N/A	17w LED flood	No Color	100
129		perimeter	House	Par 38	N/A	17w LED flood	No Color	100
130		perimeter	House	Par 38	N/A	17w LED flood	No Color	100
<u>APRON FRONT LIGHTS</u>								
ID	Dimmer	Area	Location	Fixture	Lens	Lamp	Color	Prop
138		Floor 1	FOH	ETC Source 4	10*	HPL 750	R06	80
27		Floor 2	FOH	ETC Source 4	10*	HPL 750	R06	80
28		Floor 3	FOH	ETC Source 4	10*	HPL 750	R06	80
139		Floor 4	FOH	ETC Source 4	10*	HPL 750	R06	80

STAGE FRONT LIGHTS								
ID	Dimmer	Area	Location	Fixture	Lens	Lamp	Color	Prop
133		DS 1	FOH	ETC Source 4	10*	HPL 750	R06	80
134		DS 2	FOH	ETC Source 4	10*	HPL 750	R06	80
135		DS 3	FOH	ETC Source 4	10*	HPL 750	R06	80
136		DS 4	FOH	ETC Source 4	10*	HPL 750	R06	80
137		DS 5	FOH	ETC Source 4	10*	HPL 750	R06	80
140		DS 1	FOH	ETC Source 4	10*	HPL 750	R62	80
141		DS 2	FOH	ETC Source 4	10*	HPL 750	R62	80
142		DS 3	FOH	ETC Source 4	10*	HPL 750	R62	80
143		DS 4	FOH	ETC Source 4	10*	HPL 750	R62	80
144		DS 5	FOH	ETC Source 4	10*	HPL 750	R62	80
40		MS 1	T-bar 1	ETC Source 4	26*	HPL 575	R06	100
39		MS 2	T-bar 1	ETC Source 4	26*	HPL 575	R06	100
31		MS 3	T-bar 3	ETC Source 4	26*	HPL 575	R06	100
24		MS 4	T-bar 3	ETC Source 4	26*	HPL 575	R06	100
14		MS 5	T-bar 4	ETC Source 4	26*	HPL 575	R06	100
30		MS 1	T-bar 3	ETC Source 4	26*	HPL 575	R62	100
21		MS 2	T-bar 4	ETC Source 4	26*	HPL 575	R62	100
13		MS 3	T-bar 4	ETC Source 4	26*	HPL 575	R62	100
5		MS 4	T-bar 6	ETC Source 4	26*	HPL 575	R62	100
4		MS 5	T-bar 6	ETC Source 4	26*	HPL 575	R62	100
52		US 1	1st Elect	ETC Source 4	26*	HPL 575	R06	100
58		US 2	1st Elect	ETC Source 4	26*	HPL 575	R06	100
56		US 3	1st Elect	ETC Source 4	26*	HPL 575	R06	100
53		US 4	1st Elect	ETC Source 4	26*	HPL 575	R06	100
49		US 5	1st Elect	ETC Source 4	26*	HPL 575	R06	100
54		US 1	1st Elect	ETC Source 4	26*	HPL 575	R62	100
50		US 2	1st Elect	ETC Source 4	26*	HPL 575	R62	100
46		US 3	1st Elect	ETC Source 4	26*	HPL 575	R62	100
45		US 4	1st Elect	ETC Source 4	26*	HPL 575	R62	100
44		US 5	1st Elect	ETC Source 4	26*	HPL 575	R62	100

<u>STAGE TOP LIGHTS</u>								
ID	Dimmer	Area	Location	Fixture	Lens	Lamp	Color	Prop
57		DS 1	1st Electric	ETC ParNel	Zoom	HPL 575	R05	80
55		DS 2	1st Electric	ETC ParNel	Zoom	HPL 575	R05	80
51		DS 3	1st Electric	ETC ParNel	Zoom	HPL 575	R05	80
47		DS 4	1st Electric	ETC ParNel	Zoom	HPL 575	R05	80
43		DS 5	1st Electric	ETC ParNel	Zoom	HPL 575	R05	80
75		MS 1	2nd Electric	ETC ParNel	Zoom	HPL 575	R05	80
71		MS 2	2nd Electric	ETC ParNel	Zoom	HPL 575	R05	80
69		MS 3	2nd Electric	ETC ParNel	Zoom	HPL 575	R05	80
66		MS 4	2nd Electric	ETC ParNel	Zoom	HPL 575	R05	80
63		MS 5	2nd Electric	ETC ParNel	Zoom	HPL 575	R05	80
76		US 1	2nd Electric	ETC ParNel	Zoom	HPL 575	R05	80
73		US 2	2nd Electric	ETC ParNel	Zoom	HPL 575	R05	80
72		US 3	2nd Electric	ETC ParNel	Zoom	HPL 575	R05	80
67		US 4	2nd Electric	ETC ParNel	Zoom	HPL 575	R05	80
65		US 5	2nd Electric	ETC ParNel	Zoom	HPL 575	R05	80

<u>STAGE SIDE LIGHTS</u>								
ID	Dimmer	Area	Location	Fixture	Lens	Lamp	Color	Prop
60		DS R	1st Electric	ETC Source 4	36*/50*	HPL 575	R33	80
41		DS L	1st Electric	ETC Source 4	36*/50*	HPL 575	R33	80
59		DS R	1st Electric	ETC Source 4	36*/50*	HPL 575	R62	80
42		DS L	1st Electric	ETC Source 4	36*/50*	HPL 575	R62	80
79		MS R	2nd Electric	ETC Source 4	36*/50*	HPL 575	R33	80
61		MS L	2nd Electric	ETC Source 4	36*/50*	HPL 575	R33	80
80		MS R	2nd Electric	ETC Source 4	36*/50*	HPL 575	R62	80
62		MS L	2nd Electric	ETC Source 4	36*/50*	HPL 575	R62	80
100		US R	3rd Electric	ETC Source 4	36*/50*	HPL 575	R33	80
82		US L	3rd Electric	ETC Source 4	36*/50*	HPL 575	R33	80
101		US R	3rd Electric	ETC Source 4	36*/50*	HPL 575	R62	80
81		US L	3rd Electric	ETC Source 4	36*/50*	HPL 575	R62	80

<u>CYC LIGHTS</u>								
ID	Dimmer	Area	Location	Fixture	Lens	Lamp	Color	Prop
84	83	Cyc SL	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R125	80
87	87	Cyc SL	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R125	80
91	91	Cyc C	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R125	80
95	95	Cyc SR	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R125	80
98	98	CYC SR	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R125	80
83	83	Cyc SL	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R124	80
86	86	Cyc SL	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R124	80
90	90	Cyc C	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R124	80
94	94	Cyc SR	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R124	80
97	97	Cyc SR	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R124	80
85	85	Cyc SL	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R126	80
88	88	Cyc SL	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R126	80
92	92	Cyc C	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R126	80
96	96	Cyc SR	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R126	80
99	99	Cyc SR	3rd Electric	Altman Sky Cyc	Screen	FFT1000	R126	80
<u>I-Cue</u>								
ID	DMX	Area	Location	Fixture	Lens	Lamp	Color	# Ch
400	?	SL	Catwalk	Rosco I-Cue ETC Color Source City Theatrical DMX IRIS	19* Zoom	LED	RGB	
401	?	SR	Catwalk	Rosco I-Cue ETC Color Source City Theatrical DMX IRIS	19* Zoom	LED	RGB	
<u>RUSHS</u>								
ID	DMX	Area	Location	Fixture	Lens	Lamp	Color	# Ch
200	281	DS 1	1st Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
201	290	DS 2	1st Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
202	264	DS 3	1st Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
203	299	DS 4	1st Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9

204	165	DS 5	1st Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
205	308	DS 6	1st Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
210	326	MS 1	2nd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
211	335	MS 2	2nd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
212	344	MS 3	2nd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
213	353	MS 4	2nd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
214	362	MS 5	2nd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
215	389	MS 6	2nd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
220	317	US 1	3rd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
221	380	US 2	3rd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
222	371	US 3	3rd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
223	174	US 4	3rd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
224	407	US 5	3rd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9
225	398	US 6	3rd Electric	Martin RUSH PAR 2	Zoom	LED	RGBW	9

CHAUVETS

ID	DMX	Area	Location	Fixture	Lens	Lamp	Color	# Ch
300	416	Cove 1	House Left	Chauvet SlimPAR PRO	N/A	LED	RGBA	5
301	421	Cove 2	House Left	Chauvet SlimPAR PRO	N/A	LED	RGBA	5
302	426	Cove 3	House Left	Chauvet SlimPAR PRO	N/A	LED	RGBA	5
303	431	Cove 4	House Left	Chauvet SlimPAR PRO	N/A	LED	RGBA	5
310	436	Cove 1	House Right	Chauvet SlimPAR PRO	N/A	LED	RGBA	5
311	441	Cove 2	House Right	Chauvet SlimPAR PRO	N/A	LED	RGBA	5
312	446	Cove 3	House Right	Chauvet SlimPAR PRO	N/A	LED	RGBA	5
313	451	Cove 4	House Right	Chauvet SlimPAR PRO	N/A	LED	RGBA	5

HAZER

ID	DMX	Area	Location	Fixture	Reheat	Fluid Con @ Full	Tank	# Ch
613	210	Full Space	Catwalk	Ultratec Radiance Hazer	8 min	6.7 cc/min	4L	?

BLACKLIGHT

ID	DMX	Area	Location	Fixture	Lens	Lamp	Color	# Ch
N/A	N/A	Stage	Catwalk	Altman UV-705 Blacklight Flood Light	30-35*(man)	400W UV	UV	1

Shutter Only							
<u>GOBO ROTATOR</u>							
ID	DMX	Use	Fixture	GOBO Type	Max Thickness	Size	# Ch
500	155	Add to Source 4 with 2< GOBO	Rosco RevoPRO 2	Metal / Glass	3.5mm	80-86mm	2