James Armstrong Theatre

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
1	(102)	3AP	5	6x16 750w	Special	
Total Load: 750w						
2	(104)	3AP	10	6x16 750w	Special	
Total Load: 750w						
3	(11)	3AP	3	19° S4 575w	Cool Front DR	R68
Total Load: 575w						
4	(101)	3AP	1	19° S4 575w	Special	
Total Load: 575w						
5	(1)	3AP	2	6x16 750w	Warm Front DR	R02
Total Load: 750w						
6	(105)	3AP	12	19° S4 575w	Special	
Total Load: 575w						
7	(21)	3AP	4	19° S4 575w	Pink Front DR	R333
Total Load: 575w						
8	(103)	3AP	6	19° S4 575w	Special	
Total Load: 575w						
9	(1)	3AP	7	6x16 750w	Warm Front DCR	R02
Total Load: 750w						
10	(11)	3AP	8	19° S4 575w	Cool Front DCR	R68
Total Load: 575w						
11	(21)	3AP	9	19° S4 575w	Pink Front DCR	R333
Total Load: 575w						
12	(2)	3AP	11	6x16 750w	Warm Front DC	R02
Total Load: 750w						
13	(12)	3AP	13	19° S4 575w	Cool Front DC	R68
Total Load: 575w						
14	(22)	3AP	14	19° S4 575w	Pink Front DC	R333
Total Load: 575w						
15	(107)	3AP	16	19° S4 575w	Special	
Total Load: 575w						
16	(3)	3AP	17	6x16 750w	Warm Front DCL	R02
Total Load: 750w						
17	(13)	3AP	18	19° S4 575w	Cool Front DCL	R68
Total Load: 575w						
18	(23)	3AP	19	19° S4 575w	Pink Front DCL	R333
Total Load: 575w						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
19	(3)	3AP	21	6x16 750w	Warm Front DL	R02
Total Load: 750w						
20	(13)	3AP	22	19° S4 575w	Cool Front DL	R68
Total Load: 575w						
21	(23)	3AP	23	19° S4 575w	Pink Front DL	R333
Total Load: 575w						
22	(109)	3AP	24	19° S4 575w	Special	
Total Load: 575w						
23	(106)	3AP	15	6x16 750w	Special	
Total Load: 750w						
24	(108)	3AP	20	6x16 750w	Special	
Total Load: 750w						
25	(110)	2AP	30	6x16 750w	Special	
Total Load: 750w						
26	(4)	2AP	31	6x16 750w	Warm Front CC	R02
Total Load: 750w						
27	(14)	2AP	26	19° S4 575w	Cool Front CR	R68
Total Load: 575w						
28	(24)	2AP	27	19° S4 575w	Pink Front CR	R333
Total Load: 575w						
29	(7)	2AP	28	6x16 750w	Warm Front CCR	R02
Total Load: 750w						
30	(17)	2AP	29	19° S4 575w	Cool Front CCR	R68
Total Load: 575w						
31	(4)	2AP	25	6x16 750w	Warm Front CR	R02
Total Load: 750w						
32	(14)	2AP	32	19° S4 575w	Cool Front CC	R68
Total Load: 575w						
33	(24)	2AP	33	19° S4 575w	Pink Front CCR	R333
Total Load: 575w						
34	(7)	2AP	34	6x16 750w	Warm Front CCL	R02
Total Load: 750w						
35	(17)	2AP	35	19° S4 575w	Cool Front CCL	R68
Total Load: 575w						
36	(5)	2AP	36	6x16 750w	Warm Front CL	R02
Total Load: 750w						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
37	(111)	2AP	37	6x16 750w	Special	
Total Load: 750w						
38	(15)	2AP	38	19° S4 575w	Cool Front CL	R68
Total Load: 575w						
39	(25)	2AP	39	19° S4 575w	Pink Front CC	R333
Total Load: 575w						
40	(8)	2AP	40	6x16 750w	Warm Front UR	R02
Total Load: 750w						
41	(18)	2AP	41	19° S4 575w	Cool Front UR	R68
Total Load: 575w						
42	(112)	2AP	42	6x16 750w	Special	
Total Load: 750w						
43	(6)	2AP	43	6x16 750w	Warm Front UCR	R02
Total Load: 750w						
44	(16)	2AP	44	19° S4 575w	Cool Front UCR	R68
Total Load: 575w						
45	(26)	2AP	45	19° S4 575w	Pink Front CCL	R333
Total Load: 575w						
46	(9)	2AP	46	6x16 750w	Warm Front UC	R02
Total Load: 750w						
47	(19)	2AP	47	19° S4 575w	Cool Front UC	R68
Total Load: 575w						
48	(6)	2AP	49	6x16 750w	Warm Front UCL	R02
Total Load: 750w						
49	(16)	2AP	50	19° S4 575w	Cool Front UCL	R68
Total Load: 575w						
50	(26)	2AP	51	19° S4 575w	Pink Front CL	R333
Total Load: 575w						
51	(9)	2AP	52	6x16 750w	Warm Front UL	R02
Total Load: 750w						
52	(19)	2AP	53	19° S4 575w	Cool Front UL	R68
Total Load: 575w						
53	(114)	2AP	54	6x16 750w	Special	
Total Load: 750w						
54	(113)	2AP	48	6x16 750w	Special	
Total Load: 750w						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
55						
56						
57						
58						
59	(29)	1AP	55	8"Fresnel 1kw	Pit	NC
	"	"	79	"	"	"
Total Load: 2kw						
60	(28)	1AP	56	8"Fresnel 1kw	Pit	NC
Total Load: 1kw						
61	(115)	1AP	57	6x16 750w	Special	
	"	"	58	"	"	
Total Load: 1500w						
62	(116)	1AP	59	6x16 750w	Special	
	"	"	60	"	"	
Total Load: 1500w						
63						
64	(28)	1AP	62	8"Fresnel 1kw	Pit	NC
Total Load: 1kw						
65	(117)	1AP	63	6x16 750w	Special	
	"	"	64	"	"	
Total Load: 1500w						
66						
67	(29)	1AP	61	8"Fresnel 1kw	Pit	NC
	"	"	73	"	"	"
Total Load: 2kw						
68	(118)	1AP	65	6x16 750w	Special	
	"	"	66	"	"	
Total Load: 1500w						
69	(29)	1AP	67	8"Fresnel 1kw	Pit	NC
Total Load: 1kw						
70	(28)	1AP	68	8"Fresnel 1kw	Pit	NC
Total Load: 1kw						
71	(119)	1AP	69	6x16 750w	Special	
	"	"	70	"	"	
Total Load: 1500w						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
72	(120)	1AP	71	6x16 750w	Special	
	"	"	72	"	"	
Total Load: 1500w						
73						
74	(121)	1AP	75	6x16 750w	Special	
	"	"	76	"	"	
Total Load: 1500w						
75	(28)	1AP	74	8"Fresnel 1kw	Pit	NC
Total Load: 1kw						
76						
77						
78	(122)	1AP	77	6x16 750w	Special	
	"	"	78	"	"	
Total Load: 1500w						
79						
80	(28)	1AP	80	8"Fresnel 1kw	Pit	NC
Total Load: 1kw						
81						
82	(123)	1AP	81	6x16 750w	Special	
	"	"	82	"	"	
Total Load: 1500w						
83	(124)	1AP	83	6x16 750w	Special	
	"	"	84	"	"	
Total Load: 1500w						
84						
85						
86						
87						
88						
89	(231)	3A Electric	192	6x9 750w	High Side Cool	R67
	"	"	210	"	"	"
Total Load: 1500w						
90	(232)	3A Electric	195	6x9 750w	Special	
Total Load: 750w						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
91	(80)	3A Electric	193	36° S4 575w	High Side Pattern	NC, T:Breakup
	"	"	209	"	"	"
Total Load: 1150w						
92	(234)	3A Electric	191	6x12 750w	High Side Warm	L176
	"	"	211	"	"	"
Total Load: 1500w						
93						
94						
95						
96						
97	(199)	Box Boom 3 R	223	8"Fresnel 1kw	Curtain Warmer	R339
Total Load: 1kw						
98	(199)	Box Boom 3 R	222	8"Fresnel 1kw	Curtain Warmer	R339
Total Load: 1kw						
99	(127)	Box Boom 2 R	221	6x12 750w	Box Boom Cool	R80
Total Load: 750w						
100	(127)	Box Boom 2 R	220	6x12 750w	Box Boom Cool	R80
Total Load: 750w						
101	(125)	Box Boom 2 R	219	6x12 750w	Box Boom Cool	R80
Total Load: 750w						
102	(125)	Box Boom 2 R	218	6x12 750w	Box Boom Cool	R80
Total Load: 750w						
103	(199)	Box Boom 3 L	228	8"Fresnel 1kw	Curtain Warmer	R339
Total Load: 1kw						
104	(199)	Box Boom 3 L	229	8"Fresnel 1kw	Curtain Warmer	R339
Total Load: 1kw						
105	(126)	Box Boom 2 L	225	6x12 750w	Box Boom Cool	R80
Total Load: 750w						
106	(128)	Box Boom 2 L	226	6x12 750w	Box Boom Cool	R80
Total Load: 750w						
107	(126)	Box Boom 2 L	224	6x12 750w	Box Boom Cool	R80
Total Load: 750w						
108	(128)	Box Boom 2 L	227	6x12 750w	Box Boom Cool	R80
Total Load: 750w						
109						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
110						
111	(129)	Box Boom 1 R	212	6x9 750w	Box Boom Warm	R13
Total Load: 750w						
112						
113	(129)	Box Boom 1 R	213	6x9 750w	Box Boom Warm	R13
Total Load: 750w						
114	(129)	Box Boom 1 R	214	6x12 750w	Box Boom Warm	R13
Total Load: 750w						
115	(130)	Box Boom 1 L	216	6x9 750w	Box Boom Warm	R13
Total Load: 750w						
116	(130)	Box Boom 1 L	217	6x12 750w	Box Boom Warm	R13
Total Load: 750w						
117	(130)	Box Boom 1 L	215	6x9 750w	Box Boom Warm	R13
Total Load: 750w						
118						
119						
120						
121	(71)	1 Electric	85	26° S4 575w	High Side Cool	R68
	"	"	87	"	"	"
Total Load: 1150w						
122	(61)	1 Electric	86	26° S4 575w	High Side Warm	L176
	"	"	88	"	"	"
Total Load: 1150w						
123	(31)	1 Electric	90	8"Fresnel 1kw	Warm Down DR	R31
Total Load: 1kw						
124	(41)	1 Electric	92	8"Fresnel 1kw	Magenta Down DR	R49
Total Load: 1kw						
125	(31)	1 Electric	96	8"Fresnel 1kw	Warm Down DCR	R31
Total Load: 1kw						
126	(77)	1 Electric	89	36° S4 575w	High Side Pattern	NC, T:Breakup
Total Load: 575w						
127	(51)	1 Electric	91	PAR64 WFL 1kw	Cool Down DR	R80
	"	"	97	"	Cool Down DCR	"
Total Load: 2kw						
128	(41)	1 Electric	98	8"Fresnel 1kw	Magenta Down DCR	R49
Total Load: 1kw						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
129	(85)	1 Electric	93	50° S4+Iris 575w	Special	
Total Load: 575w						
130	(201)	1 Electric	94	26° S4 575w	Special	
Total Load: 575w						
131	(202)	1 Electric	95	26° S4 575w	Special	
Total Load: 575w						
132	(203)	1 Electric	99	26° S4 575w	Special	
Total Load: 575w						
133	(204)	1 Electric	100	26° S4 575w	Special	
Total Load: 575w						
134	(32)	1 Electric	101	8"Fresnel 1kw	Warm Down DC	R31
Total Load: 1kw						
135	(52)	1 Electric	102	PAR64 WFL 1kw	Cool Down DC	R80
Total Load: 1kw						
136	(86)	1 Electric	103	50° S4+Iris 575w	Special	
Total Load: 575w						
137	(42)	1 Electric	104	8"Fresnel 1kw	Magenta Down DC	R49
Total Load: 1kw						
138	(205)	1 Electric	105	26° S4 575w	Special	
Total Load: 575w						
139	(206)	1 Electric	106	26° S4 575w	Special	
Total Load: 575w						
140	(207)	1 Electric	110	26° S4 575w	Special	
Total Load: 575w						
141	(208)	1 Electric	111	26° S4 575w	Special	
Total Load: 575w						
142	(87)	1 Electric	112	50° S4+Iris 575w	Special	
Total Load: 575w						
143	(77)	1 Electric	116	36° S4 575w	High Side Pattern	NC, T:Breakup
Total Load: 575w						
144	(33)	1 Electric	107	8"Fresnel 1kw	Warm Down DCL	R31
Total Load: 1kw						
145	(53)	1 Electric	108	PAR64 WFL 1kw	Cool Down DCL	R80
	"	"	114	"	Cool Down DL	"
Total Load: 2kw						
146	(43)	1 Electric	109	8"Fresnel 1kw	Magenta Down DCL	R49
	"	"	115	"	Magenta Down DL	"
Total Load: 2kw						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
147	(33)	1 Electric	113	8"Fresnel 1kw	Warm Down DL	R31
Total Load: 1kw						
148						
149	(62)	1 Electric	117	26° S4 575w	High Side Warm	L176
	"	"	119	"	"	"
Total Load: 1150w						
150	(72)	1 Electric	118	26° S4 575w	High Side Cool	R68
	"	"	120	"	"	"
Total Load: 1150w						
151	(73)	2 Electric	121	26° S4 575w	High Side Cool	R68
	"	"	123	"	"	"
Total Load: 1150w						
152	(63)	2 Electric	122	26° S4 575w	High Side Warm	L176
	"	"	124	"	"	"
Total Load: 1150w						
153	(54)	2 Electric	128	PAR64 WFL 1kw	Cool Down CR	R80
	"	"	133	"	Cool Down CCR	"
Total Load: 2kw						
154	(78)	2 Electric	125	36° S4 575w	High Side Pattern	NC, T:Breakup
Total Load: 575w						
155	(34)	2 Electric	127	8"Fresnel 1kw	Warm Down CR	R31
	"	"	132	"	Warm Down CCR	"
Total Load: 2kw						
156	(44)	2 Electric	129	8"Fresnel 1kw	Magenta Down CR	R49
	"	"	134	"	Magenta Down CCR	"
Total Load: 2kw						
157	(97)	2 Electric	126	6x16 750w	Special	
Total Load: 750w						
158	(88)	2 Electric	130	36° S4+Iris 575w	Special	
Total Load: 575w						
159	(89)	2 Electric	131	6x9+Iris 750w	Special	
Total Load: 750w						
160	(90)	2 Electric	135	6x16 750w	Special	
Total Load: 750w						
161	(91)	2 Electric	136	6x16 750w	Special	
Total Load: 750w						
162	(92)	2 Electric	139	36° S4+Iris 575w	Special	
Total Load: 575w						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
163	(93)	2 Electric	141	6x16 750w	Special	
Total Load: 750w						
164	(94)	2 Electric	142	6x16 750w	Special	
Total Load: 750w						
165						
166	(95)	2 Electric	146	36° S4+Iris 575w	Special	
Total Load: 575w						
167	(96)	2 Electric	147	6x12 750w	Special	
Total Load: 750w						
168	(97)	2 Electric	151	6x16 750w	Special	
Total Load: 750w						
169	(36)	2 Electric	143	8"Fresnel 1kw	Warm Down CCL	R31
	"	"	148	"	Warm Down CL	"
Total Load: 2kw						
170	(56)	2 Electric	144	PAR64 WFL 1kw	Cool Down CCL	R80
	"	"	149	"	Cool Down CL	"
Total Load: 2kw						
171	(78)	2 Electric	152	36° S4 575w	High Side Pattern	NC, T:Breakup
Total Load: 575w						
172	(46)	2 Electric	145	8"Fresnel 1kw	Magenta Down CCL	R49
	"	"	150	"	Magenta Down CL	"
Total Load: 2kw						
173	(64)	2 Electric	153	26° S4 575w	High Side Warm	L176
	"	"	155	"	"	"
Total Load: 1150w						
174	(74)	2 Electric	154	26° S4 575w	High Side Cool	R68
	"	"	156	"	"	"
Total Load: 1150w						
175	(334)	Cyc Electric	231	4 Cell Colortran 1kw	Cyc Indigo	R59
Total Load: 1kw						
176	(321)	Cyc Electric	229	4 Cell Colortran 1kw	Cyc Red	R120
Total Load: 1kw						
177	(326)	Cyc Electric	228	4 Cell Colortran 1kw	Cyc Blue	R121
	"	"	256	"	"	"
Total Load: 2kw						
178	(331)	Cyc Electric	234	4 Cell Colortran 1kw	Cyc Green	R122
	"	"	238	"	"	"
Total Load: 2kw						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
179	(327)	Cyc Electric	232	4 Cell Colortran 1kw	Cyc Blue	R121
	"	"	236	"	"	"
Total Load: 2kw						
180	(322)	Cyc Electric	233	4 Cell Colortran 1kw	Cyc Red	R120
	"	"	237	"	"	"
Total Load: 2kw						
181	(335)	Cyc Electric	235	4 Cell Colortran 1kw	Cyc Indigo	R59
	"	"	239	"	"	"
Total Load: 2kw						
182	(323)	Cyc Electric	241	4 Cell Colortran 1kw	Cyc Red	R120
	"	"	245	"	"	"
Total Load: 2kw						
183	(336)	Cyc Electric	243	4 Cell Colortran 1kw	Cyc Indigo	R59
	"	"	247	"	"	"
Total Load: 2kw						
184	(332)	Cyc Electric	242	4 Cell Colortran 1kw	Cyc Green	R122
	"	"	246	"	"	"
Total Load: 2kw						
185	(324)	Cyc Electric	249	4 Cell Colortran 1kw	Cyc Red	R120
	"	"	253	"	"	"
Total Load: 2kw						
186	(333)	Cyc Electric	250	4 Cell Colortran 1kw	Cyc Green	R122
	"	"	254	"	"	"
Total Load: 2kw						
187	(337)	Cyc Electric	251	4 Cell Colortran 1kw	Cyc Indigo	R59
	"	"	255	"	"	"
Total Load: 2kw						
188	(329)	Cyc Electric	248	4 Cell Colortran 1kw	Cyc Blue	R121
	"	"	252	"	"	"
Total Load: 2kw						
189	(328)	Cyc Electric	240	4 Cell Colortran 1kw	Cyc Blue	R121
	"	"	244	"	"	"
Total Load: 2kw						
190	(330)	Cyc Electric	230	4 Cell Colortran 1kw	Cyc Green	R122
	"	"	258	"	"	"
Total Load: 2kw						
191	(325)	Cyc Electric	257	4 Cell Colortran 1kw	Cyc Red	R120
Total Load: 1kw						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
192	(338)	Cyc Electric	259	4 Cell Colortran 1kw	Cyc Indigo	R59
Total Load: 1kw						
193						
194	(55)	2 Electric	138	PAR64 WFL 1kw	Cool Down CC	R80
Total Load: 1kw						
195						
196	(35)	2 Electric	137	8"Fresnel 1kw	Warm Down CC	R31
Total Load: 1kw						
197						
198	(45)	2 Electric	140	8"Fresnel 1kw	Magenta Down CC	R49
Total Load: 1kw						
199						
200	(182)	3 Electric	181	PAR64 WFL 1kw	Diagonal Back	R389
	"	"	182	"	"	"
Total Load: 2kw						
201	(100)	3 Electric	176	36° S4 575w	Special	
Total Load: 575w						
202	(76)	3 Electric	188	26° S4 575w	High Side Cool	R68
	"	"	190	"	"	"
Total Load: 1150w						
203	(66)	3 Electric	187	26° S4 575w	High Side Warm	L176
	"	"	189	"	"	"
Total Load: 1150w						
204	(79)	3 Electric	186	36° S4 575w	High Side Pattern	NC, T:Breakup
Total Load: 575w						
205	(75)	3 Electric	157	26° S4 575w	High Side Cool	R68
	"	"	159	"	"	"
Total Load: 1150w						
206	(47)	3 Electric	164	8"Fresnel 1kw	Magenta Down UR	R49
	"	"	170	"	Magenta Down UCR	"
Total Load: 2kw						
207						
208	(181)	3 Electric	165	PAR64 WFL 1kw	Diagonal Back	R389
	"	"	166	"	"	"
Total Load: 2kw						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
209	(65)	3 Electric	158	26° S4 575w	High Side Warm	L176
	"	"	160	"	"	"
Total Load: 1150w						
210	(79)	3 Electric	161	36° S4 575w	High Side Pattern	NC, T:Breakup
Total Load: 575w						
211	(211)	3 Electric	180	36° S4+Iris 575w	Special	
Total Load: 575w						
212	(99)	3 Electric	174	36° S4+Iris 575w	Special	
Total Load: 575w						
213	(48)	3 Electric	175	8"Fresnel 1kw	Magenta Down UC	R49
Total Load: 1kw						
214	(49)	3 Electric	179	8"Fresnel 1kw	Magenta Down UCL	R49
	"	"	185	"	Magenta Down UL	"
Total Load: 2kw						
215	(59)	3 Electric	178	PAR64 WFL 1kw	Cool Down UCL	R80
	"	"	184	"	Cool Down UL	"
Total Load: 2kw						
216	(39)	3 Electric	177	8"Fresnel 1kw	Warm Down UCL	R31
	"	"	183	"	Warm Down UL	"
Total Load: 2kw						
217	(98)	3 Electric	171	36° S4 575w	Special	
Total Load: 575w						
218	(57)	3 Electric	163	PAR64 WFL 1kw	Cool Down UR	R80
	"	"	169	"	Cool Down UCR	"
Total Load: 2kw						
219	(37)	3 Electric	162	8"Fresnel 1kw	Warm Down UR	R31
	"	"	168	"	Warm Down UCR	"
Total Load: 2kw						
220	(58)	3 Electric	173	PAR64 WFL 1kw	Cool Down UC	R80
Total Load: 1kw						
221	(38)	3 Electric	172	8"Fresnel 1kw	Warm Down UC	R31
Total Load: 1kw						
222	(222)	3 Electric	167	36° S4+Iris 575w	Special	
Total Load: 575w						
223	(223)	3A Electric	201	6x9 750w	Special	
Total Load: 750w						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
224	(224)	3A Electric	197	PAR64 WFL 1kw	Cool Back	R79
	"	"	200	"	"	"
Total Load: 2kw						
225	(225)	3A Electric	196	8"Fresnel 1kw	Warm Back	R57
	"	"	199	"	"	"
Total Load: 2kw						
226	(226)	3A Electric	194	PAR64 WFL 1kw	Purple Back	R358
	"	"	198	"	"	"
Total Load: 2kw						
227	(227)	3A Electric	207	6x9 750w	Special	
Total Load: 750w						
228	(228)	3A Electric	204	PAR64 WFL 1kw	Purple Back	R358
	"	"	208	"	"	"
Total Load: 2kw						
229	(229)	3A Electric	203	8"Fresnel 1kw	Warm Back	R57
	"	"	206	"	"	"
Total Load: 2kw						
230	(230)	3A Electric	202	PAR64 WFL 1kw	Cool Back	R79
	"	"	205	"	"	"
Total Load: 2kw						
231	(161)	1 Tree R	263	6x9 750w	Top	
Total Load: 750w						
232	(151)	1 Tree R	262	6x9 750w	Head	
Total Load: 750w						
233	(141)	1 Tree R	261	6x9 750w	Mid	
Total Load: 750w						
234	(131)	1 Tree R	260	6x12 750w	Shin	
Total Load: 750w						
235	(163)	2 Tree R	267	6x9 750w	Top	
Total Load: 750w						
236	(153)	2 Tree R	266	6x9 750w	Head	
Total Load: 750w						
237	(143)	2 Tree R	265	6x9 750w	Mid	
Total Load: 750w						
238	(133)	2 Tree R	264	6x12 750w	Shin	
Total Load: 750w						
239	(165)	3 Tree R	271	6x9 750w	Top	
Total Load: 750w						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
240	(155)	3 Tree R	270	6x9 750w	Head	
Total Load: 750w						
241	(145)	3 Tree R	269	6x9 750w	Mid	
Total Load: 750w						
242	(135)	3 Tree R	268	6x12 750w	Shin	
Total Load: 750w						
243	(167)	4 Tree R	275	6x9 750w	Top	
Total Load: 750w						
244	(157)	4 Tree R	274	6x9 750w	Head	
Total Load: 750w						
245	(147)	4 Tree R	273	6x9 750w	Mid	
Total Load: 750w						
246	(137)	4 Tree R	272	6x12 750w	Shin	
Total Load: 750w						
247	(162)	1 Tree L	279	6x9 750w	Top	
Total Load: 750w						
248	(152)	1 Tree L	278	6x9 750w	Head	
Total Load: 750w						
249	(142)	1 Tree L	277	6x9 750w	Mid	
Total Load: 750w						
250	(132)	1 Tree L	276	6x12 750w	Shin	
Total Load: 750w						
251	(164)	2 Tree L	283	6x9 750w	Top	
Total Load: 750w						
252	(154)	2 Tree L	282	6x9 750w	Head	
Total Load: 750w						
253	(144)	2 Tree L	281	6x9 750w	Mid	
Total Load: 750w						
254	(134)	2 Tree L	280	6x12 750w	Shin	
Total Load: 750w						
255	(166)	3 Tree L	287	6x9 750w	Top	
Total Load: 750w						
256	(156)	3 Tree L	286	6x9 750w	Head	
Total Load: 750w						
257	(146)	3 Tree L	285	6x9 750w	Mid	
Total Load: 750w						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
258	(136)	3 Tree L	284	6x12 750w	Shin	
Total Load: 750w						
259	(168)	4 Tree L	291	6x9 750w	Top	
Total Load: 750w						
260	(158)	4 Tree L	290	6x9 750w	Head	
Total Load: 750w						
261	(148)	4 Tree L	289	6x9 750w	Mid	
Total Load: 750w						
262	(138)	4 Tree L	288	6x12 750w	Shin	
Total Load: 750w						
263	(263)	Groundrow	215	4 Cell Strand 1kw	Groundrow Green	R126
	"	"	227	"	"	"
Total Load: 2kw						
264						
265	(265)	Groundrow	212	4 Cell Strand 1kw	Groundrow Red	R124
	"	"	224	"	"	"
Total Load: 2kw						
266	(266)	Groundrow	213	4 Cell Strand 1kw	Groundrow Amber	L158
	"	"	225	"	"	"
Total Load: 2kw						
267	(267)	Groundrow	219	4 Cell Strand 1kw	Groundrow Green	R126
	"	"	223	"	"	"
Total Load: 2kw						
268	(268)	Groundrow	216	4 Cell Strand 1kw	Groundrow Red	R124
	"	"	220	"	"	"
Total Load: 2kw						
269	(269)	Groundrow	218	4 Cell Strand 1kw	Groundrow Blue	R125
	"	"	222	"	"	"
Total Load: 2kw						
270	(270)	Groundrow	217	4 Cell Strand 1kw	Groundrow Amber	L158
	"	"	221	"	"	"
Total Load: 2kw						
271						
272						
273	(273)	Groundrow	214	4 Cell Strand 1kw	Groundrow Blue	R125
	"	"	226	"	"	"
Total Load: 2kw						

Dimmer	Chn	Position	Unit	Type/Acc/Watts	Purpose	Color & Template
274						
275						
276						
277						
278						
279						
280						
281						
282						
283						
284						
285						
286						
287						
288						