























Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(1)	SL Ladder 1	2	ETC Source4 36deg 575w	Side SL			264
(2)	SL Ladder 1	3	ETC Source4 36deg 575w	Side SL			265
(3)	SL Ladder 1	4	ETC Source4 36deg 575w	Side SL			266
(4)	SL Ladder 2	2	ETC Source4 36deg 575w	Side SL			158
(5)	SL Ladder 2	3	ETC Source4 36deg 575w	Side SL			159
(6)	SL Ladder 2	4	ETC Source4 36deg 575w	Side SL			160
(7)	SL Ladder 3	2	ETC Source4 36deg 575w	Side SL			170
(8)	SL Ladder 3	3	ETC Source4 36deg 575w	Side SL			171
(9)	SL Ladder 3	4	ETC Source4 36deg 575w	Side SL			172
(10)	SL Ladder 4	2	ETC Source4 36deg 575w	Side SL			222
(11)	SL Ladder 4	3	ETC Source4 36deg 575w	Side SL			223
(12)	SL Ladder 4	4	ETC Source4 36deg 575w	Side SL			224
(13)	SL Juliet	2	ETC Source4 36deg 575w	Side SL	<input type="radio"/> No color		58
(14)	SL Juliet	3	ETC Source4 36deg 575w	Side SL	<input type="radio"/> No color		57
(15)	SL Juliet	4	ETC Source4 36deg 575w	Side SL	<input type="radio"/> No color		56
(21)	SR Ladder 1	2	ETC Source4 36deg 575w	Side SR			285
(22)	SR Ladder 1	3	ETC Source4 36deg 575w	Side SR			286
(23)	SR Ladder 1	4	ETC Source4 36deg 575w	Side SR			287

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(24)	SR Ladder 2	2	ETC Source4 36deg 575w	Side SR			291
(25)	SR Ladder 2	3	ETC Source4 36deg 575w	Side SR			292
(26)	SR Ladder 2	4	ETC Source4 36deg 575w	Side SR			293
(27)	SR Ladder 3	2	ETC Source4 36deg 575w	Side SR			279
(28)	SR Ladder 3	3	ETC Source4 36deg 575w	Side SR			280
(29)	SR Ladder 3	4	ETC Source4 36deg 575w	Side SR			281
(30)	SR Ladder 4	2	ETC Source4 36deg 575w	Side SR			213
(31)	SR Ladder 4	3	ETC Source4 36deg 575w	Side SR			214
(32)	SR Ladder 4	4	ETC Source4 36deg 575w	Side SR			215
(33)	SR Juliet	2	ETC Source4 36deg 575w	Side SR	<input type="radio"/> No color		65
(34)	SR Juliet	3	ETC Source4 36deg 575w	Side SR	<input type="radio"/> No color		64
(35)	SR Juliet	4	ETC Source4 36deg 575w	Side SR	<input type="radio"/> No color		63
(41)	ELEC #1	1	ETC Source4 26deg 575w	SL HSX	<input checked="" type="radio"/> R 360		249
(42)	ELEC #1	2	ETC Source4 26deg 575w	SL HSX	<input checked="" type="radio"/> R 360		250
(43)	ELEC #1	3	ETC Source4 26deg 575w	SL HSX	<input checked="" type="radio"/> R 360		251
(44)	ELEC #2	1	ETC Source4 26deg 575w	SL HSX	<input checked="" type="radio"/> R 360		143
(45)	ELEC #2	2	ETC Source4 26deg 575w	SL HSX	<input checked="" type="radio"/> R 360		144
(46)	ELEC #2	3	ETC Source4 26deg 575w	SL HSX	<input checked="" type="radio"/> R 360		145
(47)	ELEC #3	1	ETC Source4 26deg 575w	SL HSX	<input checked="" type="radio"/> R 360		197
(48)	ELEC #3	2	ETC Source4 26deg 575w	SL HSX	<input checked="" type="radio"/> R 360		196
(49)	ELEC #3	3	ETC Source4 26deg 575w	SL HSX	<input checked="" type="radio"/> R 360		195




Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(50)	ELEC #4	1	ETC Source4 26deg 575w	SL HSX	<input type="radio"/> R 360		212
(51)	ELEC #4	2	ETC Source4 26deg 575w	SL HSX	<input type="radio"/> R 360		211
(52)	ELEC #4	3	ETC Source4 26deg 575w	SL HSX	<input type="radio"/> R 360		210
(53)	AP Pipe	1	ETC Source4 26deg 575w	SL HSX	<input type="radio"/> R 360		406
(54)	AP Pipe	2	ETC Source4 26deg 575w	SL HSX	<input type="radio"/> R 360		403
(55)	AP Pipe	3	ETC Source4 26deg 575w	SL HSX	<input type="radio"/> R 360		421
(61)	ELEC #1	16	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		248
(62)	ELEC #1	17	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		247
(63)	ELEC #1	18	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		
(64)	ELEC #2	16	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		274
(65)	ELEC #2	17	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		273
(66)	ELEC #2	18	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		275
(67)	ELEC #3	15	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		204
(68)	ELEC #3	16	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		205
(69)	ELEC #3	17	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		206
(70)	ELEC #4	16	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		231
(71)	ELEC #4	17	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		232
(72)	ELEC #4	18	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		233
(73)	AP Pipe	13	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		423
(74)	AP Pipe	14	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		424
(75)	AP Pipe	15	ETC Source4 26deg 575w	SR HSX	<input type="radio"/> R 304		420
(81)	SL Ladder 1	1	Alt 360Q 6x12+Wybron Forerunner 7 750w	SL Scroller	<input type="radio"/> Theatre String		263
(82)	SL Ladder 2	1	Alt 360Q 6x12+Wybron Forerunner 7 750w	SL Scroller	<input type="radio"/> Theatre String		157
(83)	SL Ladder 3	1	Alt 360Q 6x12+Wybron Forerunner 7 750w	SL Scroller	<input type="radio"/> Theatre String		169

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(84)	SL Ladder 4	1	Alt 360Q 6x12+Wybron Forerunner 7 750w	SL Scroller	<input type="radio"/> Theatre String		221
(85)	SL Juliet	1	Alt 360Q 6x12+Wybron Forerunner 7 750w	SL Scroller	<input type="radio"/> Theatre String		55
(91)	SR Ladder 1	1	Alt 360Q 6x12+Wybron Forerunner 7 750w	SR Scroller	<input type="radio"/> Theatre String		288
(92)	SR Ladder 2	1	Alt 360Q 6x12+Wybron Forerunner 7 750w	SR Scroller	<input type="radio"/> Theatre String		294
(93)	SR Ladder 3	1	Alt 360Q 6x12+Wybron Forerunner 7 750w	SR Scroller	<input type="radio"/> Theatre String		282
(94)	SR Ladder 4	1	Alt 360Q 6x12+Wybron Forerunner 7 750w	SR Scroller	<input type="radio"/> Theatre String		216
(95)	SR Juliet	1	Alt 360Q 6x12+Wybron Forerunner 7 750w	SR Scroller	<input type="radio"/> Theatre String		66
(101)	ELEC #1	6	ETC Source4 50deg 575w	Down Cool	<input checked="" type="radio"/> R 63		257
(102)	ELEC #1	9	ETC Source4 50deg 575w	Down Cool	<input checked="" type="radio"/> R 63		260
(103)	ELEC #1	13	ETC Source4 50deg 575w	Down Cool	<input checked="" type="radio"/> R 63		245
(104)	ELEC #2	6	ETC Source4 50deg 575w	Down Cool	<input checked="" type="radio"/> R 63		148
(105)	ELEC #2	9	ETC Source4 50deg 575w	Down Cool	<input checked="" type="radio"/> R 63		121
(106)	ELEC #2	13	ETC Source4 50deg 575w	Down Cool	<input checked="" type="radio"/> R 63		
(107)	ELEC #3	6	ETC Source4 50deg 575w	Down Cool	<input checked="" type="radio"/> R 63		200
(108)	ELEC #3	9	ETC Source4 50deg 575w	Down Cool	<input checked="" type="radio"/> R 63		133
(109)	ELEC #3	12	ETC Source4 50deg 575w	Down Cool	<input checked="" type="radio"/> R 63		203
(110)	ELEC #4	6	ETC Source4 50deg 575w	Down Cool	<input checked="" type="radio"/> R 63		208

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(111)	ELEC #4	9	ETC Source4 50deg 575w	Down Cool	 R 63		181
(112)	ELEC #4	12	ETC Source4 50deg 575w	Down Cool	 R 63		236
(121)	ELEC #1	5	Altman 8in Fresnel 1kW	Down	 R 03		254
(122)	ELEC #1	8	Altman 8in Fresnel 1kW	Down	 R 03		259
(123)	ELEC #1	11	Altman 8in Fresnel 1kW	Down	 R 03		256
(124)	ELEC #1	14	Altman 8in Fresnel 1kW	Down	 R 03		244
(125)	ELEC #2	5	Altman 8in Fresnel 1kW	Down	 R 03		147
(126)	ELEC #2	8	Altman 8in Fresnel 1kW	Down	 R 03		120
(127)	ELEC #2	11	Altman 8in Fresnel 1kW	Down	 R 03		122
(128)	ELEC #2	14	Altman 8in Fresnel 1kW	Down	 R 03		
(129)	ELEC #3	5	Altman 8in Fresnel 1kW	Down	 R 03		199
(130)	ELEC #3	8	Altman 8in Fresnel 1kW	Down	 R 03		134
(131)	ELEC #3	10	Altman 8in Fresnel 1kW	Down	 R 03		136
(132)	ELEC #3	13	Altman 8in Fresnel 1kW	Down	 R 03		201
(133)	ELEC #4	5	Altman 8in Fresnel 1kW	Down	 R 03		207
(134)	ELEC #4	8	Altman 8in Fresnel 1kW	Down	 R 03		179
(135)	ELEC #4	11	Altman 8in Fresnel 1kW	Down	 R 03		184
(136)	ELEC #4	14	Altman 8in Fresnel 1kW	Down	 R 03		234
(137)	AP Pipe	6	Altman 8in Fresnel 1kW	Down	 R 03		419
(138)	AP Pipe	9	Altman 8in Fresnel 1kW	Down	 R 03		422
(141)	ELEC #1	4	ETC CE Source4 PAR MCM (MFL) 575w	Back	 R 74		253
	"	7	"	"	"		"
(142)	ELEC #1	10	ETC CE Source4 PAR MCM (MFL) 575w	Back	 R 74		255

Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(143)	ELEC #1	12	ETC CE Source4 PAR MCM (MFL) 575w	Back	 R 74		243
	"	15	"	"	"		"
(144)	ELEC #2	4	ETC CE Source4 PAR MCM (MFL) 575w	Back	 R 74		146
	"	7	"	"	"		119
(145)	ELEC #2	12	ETC CE Source4 PAR MCM (MFL) 575w	Back	 R 74		123
	"	15	"	"	"		276
(146)	ELEC #3	4	ETC CE Source4 PAR MCM (MFL) 575w	Back	 R 74		198
	"	7	"	"	"		"
(147)	ELEC #3	11	ETC CE Source4 PAR MCM (MFL) 575w	Back	 R 74		135
	"	14	"	"	"		202
(148)	ELEC #4	7	ETC CE Source4 PAR MCM (MFL) 575w	Back	 R 74		209
	"	10	"	"	"		235
	"	13	"	"	"		"
(151)	Beam 1	1	ETC Source4 10deg 575w	Front	 R 51		49
	"	2	"	"	"		"
(152)	Beam 1	3	ETC Source4 10deg 575w	Front	 R 51		42
(153)	Beam 1	4	ETC Source4 10deg 575w	Front	 R 51		41
	"	5	"	"	"		"
(154)	Beam 2	3	ETC Source4 10deg 575w	Front	 R 51		21
	"	5	"	"	"		"
(155)	Beam 2	6	ETC Source4 10deg 575w	Front	 R 51		27
(156)	Beam 2	7	ETC Source4 10deg 575w	Front	 R 51		28
	"	9	"	"	"		"
(157)	AP Pipe	4	ETC Source4 26deg 575w	Front	 R 51		402
	"	7	"	"	"		"

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(158)	AP Pipe	8	ETC Source4 26deg 575w	Front	 R 51		404
(159)	AP Pipe	10	ETC Source4 26deg 575w	Front	 R 51		403
	"	12	"	"	"		405
(161)	SL Slot 1	1	ETC Source4 19deg+Light Acc 6.25in Top Hat 575w	Front fill	 R 370		95
	"	2	"	"	"		"
(162)	SR Slot 1	1	ETC Source4 19deg+Light Acc 6.25in Top Hat 575w	Front fill	 R 370		97
	"	2	"	"	"		"
(163)	SL Slot 1	3	ETC Source4 19deg+Light Acc 6.25in Top Hat 575w	Front fill	 R 370		96
(164)	SR Slot 1	3	ETC Source4 19deg+Light Acc 6.25in Top Hat 575w	Front fill	 R 370		98
(181)	Beam 2	1	Alt 360Q 6x12 750w	Aisle Lights	 R 51		19
	"	2	"	"	"		20
(182)	Beam 2	10	Alt 360Q 6x12 750w	Aisle Lights	 R 51		32
	"	11	"	"	"		35
(183)	Beam 2	4	Alt 360Q 6x12 750w	Aisle Lights	 R 51		22
(184)	Beam 2	8	Alt 360Q 6x12 750w	Aisle Lights	 R 51		31
(201)	ELEC #5	A1	Altman 4 Cell Sky Cyc Top Left 1kW	Sky Cyc	 R 124		225
	"	B1	"	"	"		"
(202)	ELEC #5	C1	Altman 4 Cell Sky Cyc Top Left 1kW	Sky Cyc	 R 124		229
(203)	ELEC #5	D1	Altman 4 Cell Sky Cyc Top Left 1kW	Sky Cyc	 R 124		312
	"	E1	"	"	"		"
(211)	ELEC #5	A4	Altman 4 Cell Sky Cyc Top Right 1kW	Sky Cyc	 R 125		226
	"	B4	"	"	"		"

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(212)	ELEC #5	C4	Altman 4 Cell Sky Cyc Top Right 1kW	Sky Cyc	 R 125		313
(213)	ELEC #5	D4	Altman 4 Cell Sky Cyc Top Right 1kW	Sky Cyc	 R 125		309
	"	E4	"	"	"		"
(221)	ELEC #5	A2	Altman 4 Cell Sky Cyc Bottom Left 1kW	Sky Cyc	 R 126		228
	"	B2	"	"	"		"
(222)	ELEC #5	C2	Altman 4 Cell Sky Cyc Bottom Left 1kW	Sky Cyc	 R 126		230
(223)	ELEC #5	D2	Altman 4 Cell Sky Cyc Bottom Left 1kW	Sky Cyc	 R 126		311
	"	E2	"	"	"		"
(231)	ELEC #5	A3	Altman 4 Cell Sky Cyc Bottom Right 1kW	Sky Cyc	 R 95 + 160		227
	"	B3	"	"	"		"
(232)	ELEC #5	C3	Altman 4 Cell Sky Cyc Bottom Right 1kW	Sky Cyc	 R 95 + 160		314
(233)	ELEC #5	D3	Altman 4 Cell Sky Cyc Bottom Right 1kW	Sky Cyc	 R 95 + 160		310
	"	E3	"	"	"		"
(241)	GROUND	A4	Kliegl Strip 500w	Cyc	 R 124		355
	"	B4	"	"	"		"
(242)	GROUND	C4	Kliegl Strip 500w	Cyc	 R 124		365
(243)	GROUND	D4	Kliegl Strip 500w	Cyc	 R 124		362
	"	E4	"	"	"		"
(251)	GROUND	A3	Kliegl Strip 500w	Cyc	 R 125		364
	"	B3	"	"	"		"
(252)	GROUND	C3	Kliegl Strip 500w	Cyc	 R 125		361
(253)	GROUND	D3	Kliegl Strip 500w	Cyc	 R 125		366
	"	E3	"	"	"		"

Channel Hookup























Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(261)	GROUND	A2	Kliegl Strip 500w	Cyc	 R 126		363
	"	B2	"	"	"		"
(262)	GROUND	C2	Kliegl Strip 500w	Cyc	 R 126		357
(263)	GROUND	D2	Kliegl Strip 500w	Cyc	 R 126		370
	"	E2	"	"	"		"
(271)	GROUND	A1	Kliegl Strip 500w	Cyc	 R 95 + 160		356
	"	B1	"	"	"		"
(272)	GROUND	C1	Kliegl Strip 500w	Cyc	 R 95 + 160		369
(273)	GROUND	D1	Kliegl Strip 500w	Cyc	 R 95 + 160		358
	"	E1	"	"	"		"
(301)	AP Pipe	5	High End SolaSpot Pro CMY 480w	Mover			300
(302)	AP Pipe	11	High End SolaSpot Pro CMY 480w	Mover			336
(303)	ELEC #4	4	High End Systems Sola Wash LED 37 660w	Back			371
(304)	ELEC #4	15	High End Systems Sola Wash LED 37 660w	Back			408
(305)	ELEC #2	10	High End Systems Sola Wash LED 37 660w	Back			445
















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Beam 2	7	SR Ladder 3	10
GROUND	8	SR Ladder 2	11
Beam 1	8	SR Ladder 1	11
SL Juliet	9	SR Slot 1	11
		SL Slot 1	11


















ELEC #5

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
A1	Sky Cyc	Altman 4 Cell Sky Cyc Top Left	1kW	 R 124	(201)	225	
A2	Sky Cyc	Altman 4 Cell Sky Cyc Bottom Left	1kW	 R 126	(221)	228	
A3	Sky Cyc	Altman 4 Cell Sky Cyc Bottom Right	1kW	 R 95 + 160	(231)	227	
A4	Sky Cyc	Altman 4 Cell Sky Cyc Top Right	1kW	 R 125	(211)	226	
B1	Sky Cyc	Altman 4 Cell Sky Cyc Top Left	1kW	 R 124	(201)	225	
B2	Sky Cyc	Altman 4 Cell Sky Cyc Bottom Left	1kW	 R 126	(221)	228	
B3	Sky Cyc	Altman 4 Cell Sky Cyc Bottom Right	1kW	 R 95 + 160	(231)	227	
B4	Sky Cyc	Altman 4 Cell Sky Cyc Top Right	1kW	 R 125	(211)	226	
C1	Sky Cyc	Altman 4 Cell Sky Cyc Top Left	1kW	 R 124	(202)	229	
C2	Sky Cyc	Altman 4 Cell Sky Cyc Bottom Left	1kW	 R 126	(222)	230	
C3	Sky Cyc	Altman 4 Cell Sky Cyc Bottom Right	1kW	 R 95 + 160	(232)	314	
C4	Sky Cyc	Altman 4 Cell Sky Cyc Top Right	1kW	 R 125	(212)	313	
D1	Sky Cyc	Altman 4 Cell Sky Cyc Top Left	1kW	 R 124	(203)	312	
D2	Sky Cyc	Altman 4 Cell Sky Cyc Bottom Left	1kW	 R 126	(223)	311	
D3	Sky Cyc	Altman 4 Cell Sky Cyc Bottom Right	1kW	 R 95 + 160	(233)	310	
D4	Sky Cyc	Altman 4 Cell Sky Cyc Top Right	1kW	 R 125	(213)	309	
E1	Sky Cyc	Altman 4 Cell Sky Cyc Top Left	1kW	 R 124	(203)	312	
E2	Sky Cyc	Altman 4 Cell Sky Cyc Bottom Left	1kW	 R 126	(223)	311	
E3	Sky Cyc	Altman 4 Cell Sky Cyc Bottom Right	1kW	 R 95 + 160	(233)	310	
E4	Sky Cyc	Altman 4 Cell Sky Cyc Top Right	1kW	 R 125	(213)	309	


















ELEC #1

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SL HSX	ETC Source4 26deg	575w	 R 360	(41)	249	
2	SL HSX	ETC Source4 26deg	575w	 R 360	(42)	250	
3	SL HSX	ETC Source4 26deg	575w	 R 360	(43)	251	
4	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(141)	253	
5	Down	Altman 8in Fresnel	1kW	 R 03	(121)	254	
6	Down Cool	ETC Source4 50deg	575w	 R 63	(101)	257	
7	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(141)	253	
8	Down	Altman 8in Fresnel	1kW	 R 03	(122)	259	
9	Down Cool	ETC Source4 50deg	575w	 R 63	(102)	260	
10	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(142)	255	
11	Down	Altman 8in Fresnel	1kW	 R 03	(123)	256	
12	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(143)	243	
13	Down Cool	ETC Source4 50deg	575w	 R 63	(103)	245	
14	Down	Altman 8in Fresnel	1kW	 R 03	(124)	244	
15	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(143)	243	
16	SR HSX	ETC Source4 26deg	575w	 R 304	(61)	248	
17	SR HSX	ETC Source4 26deg	575w	 R 304	(62)	247	
18	SR HSX	ETC Source4 26deg	575w	 R 304	(63)		












ELEC #2

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SL HSX	ETC Source4 26deg	575w	 R 360	(44)	143	
2	SL HSX	ETC Source4 26deg	575w	 R 360	(45)	144	
3	SL HSX	ETC Source4 26deg	575w	 R 360	(46)	145	
4	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(144)	146	
5	Down	Altman 8in Fresnel	1kW	 R 03	(125)	147	
6	Down Cool	ETC Source4 50deg	575w	 R 63	(104)	148	
7	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(144)	119	
8	Down	Altman 8in Fresnel	1kW	 R 03	(126)	120	
9	Down Cool	ETC Source4 50deg	575w	 R 63	(105)	121	
10	Back	High End Systems Sola Wash LED 37	660w		(305)	445	
11	Down	Altman 8in Fresnel	1kW	 R 03	(127)	122	
12	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(145)	123	
13	Down Cool	ETC Source4 50deg	575w	 R 63	(106)		
14	Down	Altman 8in Fresnel	1kW	 R 03	(128)		
15	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(145)	276	
16	SR HSX	ETC Source4 26deg	575w	 R 304	(64)	274	
17	SR HSX	ETC Source4 26deg	575w	 R 304	(65)	273	
18	SR HSX	ETC Source4 26deg	575w	 R 304	(66)	275	














ELEC #3

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SL HSX	ETC Source4 26deg	575w	 R 360	(47)	197	
2	SL HSX	ETC Source4 26deg	575w	 R 360	(48)	196	
3	SL HSX	ETC Source4 26deg	575w	 R 360	(49)	195	
4	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(146)	198	
5	Down	Altman 8in Fresnel	1kW	 R 03	(129)	199	
6	Down Cool	ETC Source4 50deg	575w	 R 63	(107)	200	
7	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(146)	198	
8	Down	Altman 8in Fresnel	1kW	 R 03	(130)	134	
9	Down Cool	ETC Source4 50deg	575w	 R 63	(108)	133	
10	Down	Altman 8in Fresnel	1kW	 R 03	(131)	136	
11	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(147)	135	
12	Down Cool	ETC Source4 50deg	575w	 R 63	(109)	203	
13	Down	Altman 8in Fresnel	1kW	 R 03	(132)	201	
14	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(147)	202	
15	SR HSX	ETC Source4 26deg	575w	 R 304	(67)	204	
16	SR HSX	ETC Source4 26deg	575w	 R 304	(68)	205	
17	SR HSX	ETC Source4 26deg	575w	 R 304	(69)	206	

ELEC #4

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SL HSX	ETC Source4 26deg	575w	 R 360	(50)	212	
2	SL HSX	ETC Source4 26deg	575w	 R 360	(51)	211	
3	SL HSX	ETC Source4 26deg	575w	 R 360	(52)	210	
4	Back	High End Systems Sola Wash LED 37	660w		(303)	371	
5	Down	Altman 8in Fresnel	1kW	 R 03	(133)	207	
6	Down Cool	ETC Source4 50deg	575w	 R 63	(110)	208	
7	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(148)	209	
8	Down	Altman 8in Fresnel	1kW	 R 03	(134)	179	
9	Down Cool	ETC Source4 50deg	575w	 R 63	(111)	181	
10	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(148)	235	
11	Down	Altman 8in Fresnel	1kW	 R 03	(135)	184	
12	Down Cool	ETC Source4 50deg	575w	 R 63	(112)	236	
13	Back	ETC CE Source4 PAR MCM (MFL)	575w	 R 74	(148)	235	
14	Down	Altman 8in Fresnel	1kW	 R 03	(136)	234	
15	Back	High End Systems Sola Wash LED 37	660w		(304)	408	
16	SR HSX	ETC Source4 26deg	575w	 R 304	(70)	231	
17	SR HSX	ETC Source4 26deg	575w	 R 304	(71)	232	
18	SR HSX	ETC Source4 26deg	575w	 R 304	(72)	233	





















AP Pipe

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SL HSX	ETC Source4 26deg	575w	 R 360	(53)	406	
2	SL HSX	ETC Source4 26deg	575w	 R 360	(54)	403	
3	SL HSX	ETC Source4 26deg	575w	 R 360	(55)	421	
4	Front	ETC Source4 26deg	575w	 R 51	(157)	402	
5	Mover	High End SolaSpot Pro CMY	480w		(301)	300	
6	Down	Altman 8in Fresnel	1kW	 R 03	(137)	419	
7	Front	ETC Source4 26deg	575w	 R 51	(157)	402	
8	Front	ETC Source4 26deg	575w	 R 51	(158)	404	
9	Down	Altman 8in Fresnel	1kW	 R 03	(138)	422	
10	Front	ETC Source4 26deg	575w	 R 51	(159)	403	
11	Mover	High End SolaSpot Pro CMY	480w		(302)	336	
12	Front	ETC Source4 26deg	575w	 R 51	(159)	405	
13	SR HSX	ETC Source4 26deg	575w	 R 304	(73)	423	
14	SR HSX	ETC Source4 26deg	575w	 R 304	(74)	424	
15	SR HSX	ETC Source4 26deg	575w	 R 304	(75)	420	






Beam 2

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	Aisle Lights	Alt 360Q 6x12	750w	R 51	(181)	19	
2	Aisle Lights	Alt 360Q 6x12	750w	R 51	(181)	20	
3	Front	ETC Source4 10deg	575w	R 51	(154)	21	
4	Aisle Lights	Alt 360Q 6x12	750w	R 51	(183)	22	
5	Front	ETC Source4 10deg	575w	R 51	(154)	21	
6	Front	ETC Source4 10deg	575w	R 51	(155)	27	
7	Front	ETC Source4 10deg	575w	R 51	(156)	28	
8	Aisle Lights	Alt 360Q 6x12	750w	R 51	(184)	31	
9	Front	ETC Source4 10deg	575w	R 51	(156)	28	
10	Aisle Lights	Alt 360Q 6x12	750w	R 51	(182)	32	
11	Aisle Lights	Alt 360Q 6x12	750w	R 51	(182)	35	

GROUND

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
A1	Cyc	Kliegl Strip	500w	 R 95 + 160	(271)	356	
A2	Cyc	Kliegl Strip	500w	 R 126	(261)	363	
A3	Cyc	Kliegl Strip	500w	 R 125	(251)	364	
A4	Cyc	Kliegl Strip	500w	 R 124	(241)	355	
B1	Cyc	Kliegl Strip	500w	 R 95 + 160	(271)	356	
B2	Cyc	Kliegl Strip	500w	 R 126	(261)	363	
B3	Cyc	Kliegl Strip	500w	 R 125	(251)	364	
B4	Cyc	Kliegl Strip	500w	 R 124	(241)	355	
C1	Cyc	Kliegl Strip	500w	 R 95 + 160	(272)	369	
C2	Cyc	Kliegl Strip	500w	 R 126	(262)	357	
C3	Cyc	Kliegl Strip	500w	 R 125	(252)	361	
C4	Cyc	Kliegl Strip	500w	 R 124	(242)	365	
D1	Cyc	Kliegl Strip	500w	 R 95 + 160	(273)	358	
D2	Cyc	Kliegl Strip	500w	 R 126	(263)	370	
D3	Cyc	Kliegl Strip	500w	 R 125	(253)	366	
D4	Cyc	Kliegl Strip	500w	 R 124	(243)	362	
E1	Cyc	Kliegl Strip	500w	 R 95 + 160	(273)	358	
E2	Cyc	Kliegl Strip	500w	 R 126	(263)	370	
E3	Cyc	Kliegl Strip	500w	 R 125	(253)	366	
E4	Cyc	Kliegl Strip	500w	 R 124	(243)	362	

Beam 1

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	Front	ETC Source4 10deg	575w	 R 51	(151)	49	
2	Front	ETC Source4 10deg	575w	 R 51	(151)	49	
3	Front	ETC Source4 10deg	575w	 R 51	(152)	42	
4	Front	ETC Source4 10deg	575w	 R 51	(153)	41	
5	Front	ETC Source4 10deg	575w	 R 51	(153)	41	

SL Juliet

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SL Scroller	Alt 360Q 6x12+Wybron Forerunner 7	750w	<input type="radio"/> Theatre String	(85)	55	
2	Side SL	ETC Source4 36deg	575w	<input type="radio"/> No color	(13)	58	
3	Side SL	ETC Source4 36deg	575w	<input type="radio"/> No color	(14)	57	
4	Side SL	ETC Source4 36deg	575w	<input type="radio"/> No color	(15)	56	

SL Ladder 1

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SL Scroller	Alt 360Q 6x12+Wybron Forerunner 7	750w	<input type="radio"/> Theatre String	(81)	263	
2	Side SL	ETC Source4 36deg	575w		(1)	264	
3	Side SL	ETC Source4 36deg	575w		(2)	265	
4	Side SL	ETC Source4 36deg	575w		(3)	266	

SL Ladder 2

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SL Scroller	Alt 360Q 6x12+Wybron Forerunner 7	750w	<input type="radio"/> Theatre String	(82)	157	
2	Side SL	ETC Source4 36deg	575w		(4)	158	
3	Side SL	ETC Source4 36deg	575w		(5)	159	
4	Side SL	ETC Source4 36deg	575w		(6)	160	

SL Ladder 3

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SL Scroller	Alt 360Q 6x12+Wybron Forerunner 7	750w	<input type="radio"/> Theatre String	(83)	169	
2	Side SL	ETC Source4 36deg	575w		(7)	170	
3	Side SL	ETC Source4 36deg	575w		(8)	171	
4	Side SL	ETC Source4 36deg	575w		(9)	172	

SL Ladder 4

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SL Scroller	Alt 360Q 6x12+Wybron Forerunner 7	750w	<input type="radio"/> Theatre String	(84)	221	
2	Side SL	ETC Source4 36deg	575w		(10)	222	
3	Side SL	ETC Source4 36deg	575w		(11)	223	
4	Side SL	ETC Source4 36deg	575w		(12)	224	

SR Juliet

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SR Scroller	Alt 360Q 6x12+Wybron Forerunner 7	750w	<input type="radio"/> Theatre String	(95)	66	
2	Side SR	ETC Source4 36deg	575w	<input type="radio"/> No color	(33)	65	
3	Side SR	ETC Source4 36deg	575w	<input type="radio"/> No color	(34)	64	
4	Side SR	ETC Source4 36deg	575w	<input type="radio"/> No color	(35)	63	

SR Ladder 4

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SR Scroller	Alt 360Q 6x12+Wybron Forerunner 7	750w	<input type="radio"/> Theatre String	(94)	216	
2	Side SR	ETC Source4 36deg	575w		(30)	213	
3	Side SR	ETC Source4 36deg	575w		(31)	214	
4	Side SR	ETC Source4 36deg	575w		(32)	215	

SR Ladder 3

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SR Scroller	Alt 360Q 6x12+Wybron Forerunner 7	750w	<input type="radio"/> Theatre String	(93)	282	
2	Side SR	ETC Source4 36deg	575w		(27)	279	
3	Side SR	ETC Source4 36deg	575w		(28)	280	
4	Side SR	ETC Source4 36deg	575w		(29)	281	

SR Ladder 2

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SR Scroller	Alt 360Q 6x12+Wybron Forerunner 7	750w	<input type="checkbox"/> Theatre String	(92)	294	
2	Side SR	ETC Source4 36deg	575w		(24)	291	
3	Side SR	ETC Source4 36deg	575w		(25)	292	
4	Side SR	ETC Source4 36deg	575w		(26)	293	

SR Ladder 1

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	SR Scroller	Alt 360Q 6x12+Wybron Forerunner 7	750w	<input type="checkbox"/> Theatre String	(91)	288	
2	Side SR	ETC Source4 36deg	575w		(21)	285	
3	Side SR	ETC Source4 36deg	575w		(22)	286	
4	Side SR	ETC Source4 36deg	575w		(23)	287	

SR Slot 1

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	Front fill	ETC Source4 19deg+Light Acc 6.25in Top Hat	575w	<input checked="" type="checkbox"/> R 370	(162)	97	
2	Front fill	ETC Source4 19deg+Light Acc 6.25in Top Hat	575w	<input checked="" type="checkbox"/> R 370	(162)	97	
3	Front fill	ETC Source4 19deg+Light Acc 6.25in Top Hat	575w	<input checked="" type="checkbox"/> R 370	(164)	98	

SL Slot 1

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	Dm
1	Front fill	ETC Source4 19deg+Light Acc 6.25in Top Hat	575w	<input checked="" type="checkbox"/> R 370	(161)	95	
2	Front fill	ETC Source4 19deg+Light Acc 6.25in Top Hat	575w	<input checked="" type="checkbox"/> R 370	(161)	95	
3	Front fill	ETC Source4 19deg+Light Acc 6.25in Top Hat	575w	<input checked="" type="checkbox"/> R 370	(163)	96	