

Channel Hookup

10/12/25

Crucible 8-26-25 JTP.lw6

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(1)	#2 CATWALK	2	ETC Source4 19deg 750W 750w	Front NC Blue	R60+ R132	50	1/50
(2)	#2 CATWALK	5	ETC Source4 19deg 750W 750w	Front NC Blue	R60+ R132	46	1/46
(3)	#2 CATWALK	8	ETC Source4 19deg 750W 750w	Front NC Blue	R60+ R132	41	1/41
(4)	#2 CATWALK	12	ETC Source4 19deg 750W 750w	Front NC Blue	R60+ R132	34	1/34
(5)	#2 CATWALK	15	ETC Source4 19deg 750W 750w	Front NC Blue	R60+ R132	30	1/30
(6)	#1 CATWALK	1	ETC Source4 19deg 750W+ Light Acc 7.5in Top Hat 750w	Front NC Blue	R60+ R132	21	1/21
(7)	#1 CATWALK	3	ETC Source4 19deg 750W+ Light Acc 7.5in Top Hat 750w	Front NC Blue	R60+ R132	18	1/18
(8)	#1 CATWALK	6	ETC Source4 19deg 750W+ Light Acc 7.5in Top Hat 750w	Front NC Blue	R60+ R132	14	1/14
(9)	#1 CATWALK	10	ETC Source4 19deg 750W+ Light Acc 7.5in Top Hat 750w	Front NC Blue	R60+ R132	8	1/8
(10)	#1 CATWALK	12	ETC Source4 19deg 750W+ Light Acc 7.5in Top Hat 750w	Front NC Blue	R60+ R132	5	1/5
(11)	#2 ELECTRIC	5	ETC Source4 26deg 750W 750w	Front NC Blue	R60+ R132	145	1/145
(12)	#2 ELECTRIC	8	ETC Source4 26deg 750W 750w	Front NC Blue	R60+ R132	152	1/152
(13)	#2 ELECTRIC	12	ETC Source4 26deg 750W 750w	Front NC Blue	R60+ R132	156	1/156
(14)	#2 ELECTRIC	17	ETC Source4 26deg 750W 750w	Front NC Blue	R60+ R132	159	1/159
(15)	#2 ELECTRIC	21	ETC Source4 26deg 750W 750w	Front NC Blue	R60+ R132	163	1/163
(17)	#3 CATWALK	1	ETC Source4 14deg 750W 750w	Toner Red	R27+ R132	60	1/60
	"	3	"	"	"	"	"

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(18)	#3 CATWALK	5	ETC Source4 14deg 750W 750w	Toner Red	R27+ R132	58	1/58
(19)	#3 CATWALK	7	ETC Source4 14deg 750W 750w	Toner Red	R27+ R132	56	1/56
	"	9	"	"	"	"	"
(21)	#2 CATWALK	3	ETC Source4 19deg 750W 750w	Front Light Steel Blue	R64+ R132	49	1/49
(22)	#2 CATWALK	6	ETC Source4 19deg 750W 750w	Front Light Steel Blue	R64+ R132	45	1/45
(23)	#2 CATWALK	10	ETC Source4 19deg 750W 750w	Front Light Steel Blue	R64+ R132	39	1/39
(24)	#2 CATWALK	13	ETC Source4 19deg 750W 750w	Front Light Steel Blue	R64+ R132	33	1/33
(25)	#2 CATWALK	16	ETC Source4 19deg 750W 750w	Front Light Steel Blue	R64+ R132	29	1/29
(26)	#1 CATWALK	2	ETC Source4 19deg 750W+ Light Acc 7.5in Top Hat 750w	Front Light Steel Blue	R64+ R132	20	1/20
(27)	#1 CATWALK	4	ETC Source4 19deg 750W+ Light Acc 7.5in Top Hat 750w	Front Light Steel Blue	R64+ R132	17	1/17
(28)	#1 CATWALK	8	ETC Source4 19deg 750W+ Light Acc 7.5in Top Hat 750w	Front Light Steel Blue	R64+ R132	12	1/12
(29)	#1 CATWALK	11	ETC Source4 19deg 750W+ Light Acc 7.5in Top Hat 750w	Front Light Steel Blue	R64+ R132	7	1/7
(30)	#1 CATWALK	13	ETC Source4 19deg 750W+ Light Acc 7.5in Top Hat 750w	Front Light Steel Blue	R64+ R132	4	1/4
(31)	#2 ELECTRIC	6	ETC Source4 26deg 750W 750w	Front Light Steel Blue	R64+ R132	155	1/155
(32)	#2 ELECTRIC	10	ETC Source4 26deg 750W 750w	Front Light Steel Blue	R64+ R132	151	1/151
(33)	#2 ELECTRIC	15	ETC Source4 26deg 750W 750w	Front Light Steel Blue	R64+ R132	158	1/158
(34)	#2 ELECTRIC	19	ETC Source4 26deg 750W 750w	Front Light Steel Blue	R64+ R132	161	1/161

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(35)	#2 ELECTRIC	22	ETC Source4 26deg 750W 750w	Front Light Steel Blue	R64+ R132	164	1/164
(37)	#3 CATWALK	2	ETC Source4 14deg 750W 750w	Toner Blue	R80+ R132	59	1/59
	"	4	"	"	"	"	"
(38)	#3 CATWALK	6	ETC Source4 14deg 750W 750w	Toner Blue	R80+ R132	57	1/57
(39)	#3 CATWALK	8	ETC Source4 14deg 750W 750w	Toner Blue	R80+ R132	55	1/55
	"	10	"	"	"	"	"
(41)	#1 ELECTRIC	1	ETC Source4 36deg 750W 750w	Pipe End Near > L	R60+ R132	144	1/144
(42)	#2 ELECTRIC	1	ETC Source4 36deg 750W 750w	Pipe End Near > L	R60+ R132	150	1/150
(43)	#3 ELECTRIC	1	ETC Source4 36deg 750W 750w	Pipe End Near > L	R60+ R132	174	1/174
(44)	#4 ELECTRIC	1	ETC Source4 36deg 750W 750w	Pipe End Near > L	R60+ R132	192	1/192
(45)	#5 ELECTRIC	1	ETC Source4 36deg 750W 750w	Pipe End Near > L	R60+ R132	222	1/222
(46)	#1 ELECTRIC	16	ETC Source4 36deg 750W 750w	Pipe End Near < R	R60+ R132	138	1/138
(47)	#2 ELECTRIC	26	ETC Source4 36deg 750W 750w	Pipe End Near < R	R60+ R132	168	1/168
(48)	#3 ELECTRIC	22	ETC Source4 36deg 750W 750w	Pipe End Near < R	R60+ R132	180	1/180
(49)	#4 ELECTRIC	22	ETC Source4 36deg 750W 750w	Pipe End Near < R	R60+ R132	198	1/198
(50)	#5 ELECTRIC	19	ETC Source4 36deg 750W 750w	Pipe End Near < R	R60+ R132	216	1/216
(51)	#1 ELECTRIC	2	ETC Source4 26deg 750W 750w	Pipe End Far > L	R60+ R132	143	1/143
(52)	#2 ELECTRIC	2	ETC Source4 26deg 750W 750w	Pipe End Far > L	R60+ R132	149	1/149

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(53)	#3 ELECTRIC	2	ETC Source4 26deg 750W 750w	Pipe End Far > L	R60+ R132	173	1/173
(54)	#4 ELECTRIC	2	ETC Source4 26deg 750W 750w	Pipe End Far > L	R60+ R132	191	1/191
(55)	#5 ELECTRIC	2	ETC Source4 26deg 750W 750w	Pipe End Far > L	R60+ R132	221	1/221
(56)	#1 ELECTRIC	15	ETC Source4 26deg 750W 750w	Pipe End Far < R	R60+ R132	137	1/137
(57)	#2 ELECTRIC	25	ETC Source4 26deg 750W 750w	Pipe End Far < R	R60+ R132	167	1/167
(58)	#3 ELECTRIC	21	ETC Source4 26deg 750W 750w	Pipe End Far < R	R60+ R132	179	1/179
(59)	#4 ELECTRIC	21	ETC Source4 26deg 750W 750w	Pipe End Far < R	R60+ R132	197	1/197
(60)	#5 ELECTRIC	18	ETC Source4 26deg 750W 750w	Pipe End Far < R	R60+ R132	215	1/215
(61)	#1 ELECTRIC	3	ETC Source4 26deg 750W 750w	Pipe End Cool > L	R64+ R132	142	1/142
(62)	#2 ELECTRIC	3	ETC Source4 26deg 750W 750w	Pipe End Cool > L	R64+ R132	148	1/148
(63)	#3 ELECTRIC	3	ETC Source4 26deg 750W 750w	Pipe End Cool > L	R64+ R132	172	1/172
(64)	#4 ELECTRIC	3	ETC Source4 26deg 750W 750w	Pipe End Cool > L	R64+ R132	190	1/190
(65)	#5 ELECTRIC	3	ETC Source4 26deg 750W 750w	Pipe End Cool > L	R64+ R132	220	1/220
(66)	#1 ELECTRIC	14	ETC Source4 26deg 750W 750w	Pipe End Cool < R	R64+ R132	136	1/136
(67)	#2 ELECTRIC	24	ETC Source4 26deg 750W 750w	Pipe End Cool < R	R64+ R132	166	1/166
(68)	#3 ELECTRIC	20	ETC Source4 26deg 750W 750w	Pipe End Cool < R	R64+ R132	178	1/178
(69)	#4 ELECTRIC	20	ETC Source4 26deg 750W 750w	Pipe End Cool < R	R64+ R132	196	1/196

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(70)	#5 ELECTRIC	17	ETC Source4 26deg 750W 750w	Pipe End Cool < R	R64+ R132	214	1/214
(71)	#1 ELECTRIC	4	ETC Source4 26deg 750W 750w	Pipe End Gobos > L	R388, T: R77119	141	1/141
(72)	#2 ELECTRIC	4	ETC Source4 26deg 750W 750w	Pipe End Gobos > L	R388, T: R77119	147	1/147
(73)	#3 ELECTRIC	4	ETC Source4 26deg 750W 750w	Pipe End Gobos > L	R388, T: R77119	171	1/171
(74)	#4 ELECTRIC	4	ETC Source4 26deg 750W 750w	Pipe End Gobos > L	R388, T: R77119	189	1/189
(76)	#1 ELECTRIC	13	ETC Source4 26deg 750W 750w	Pipe End Gobos < R	R388, T: R77119	135	1/135
(77)	#2 ELECTRIC	23	ETC Source4 26deg 750W 750w	Pipe End Gobos < R	R388, T: R77119	165	1/165
(78)	#3 ELECTRIC	19	ETC Source4 26deg 750W 750w	Pipe End Gobos < R	R388, T: R77119	177	1/177
(79)	#4 ELECTRIC	19	ETC Source4 26deg 750W 750w	Pipe End Gobos < R	R388, T: R77119	195	1/195
(81)	#1 ELECTRIC	5	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	140	7/11
(82)	#1 ELECTRIC	7	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	140	7/21
(83)	#1 ELECTRIC	9	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	140	7/31
(84)	#1 ELECTRIC	10	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	140	7/41

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(85)	#1 ELECTRIC	12	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	140	7/51
(86)	#2 ELECTRIC	7	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	146	2/11
(87)	#2 ELECTRIC	11	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	146	2/21
(88)	#2 ELECTRIC	14	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	146	2/31
(89)	#2 ELECTRIC	16	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	146	2/41
(90)	#2 ELECTRIC	20	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	146	2/51
(91)	#3 ELECTRIC	6	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	170	3/11
(92)	#3 ELECTRIC	9	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	170	3/21
(93)	#3 ELECTRIC	12	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	170	3/31
(94)	#3 ELECTRIC	14	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	170	3/41
(95)	#3 ELECTRIC	17	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	170	3/51
(96)	#4 ELECTRIC	6	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	188	4/11
(97)	#4 ELECTRIC	9	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	188	4/21
(98)	#4 ELECTRIC	12	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	188	4/31
(99)	#4 ELECTRIC	14	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	188	4/41
(100)	#4 ELECTRIC	17	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	188	4/51
(101)	#5 ELECTRIC	6	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	218	5/11

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(102)	#5 ELECTRIC	9	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	218	5/21
(103)	#5 ELECTRIC	11	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	226	5/31
(104)	#5 ELECTRIC	14	ETC D60 Lustr SELR-MFL 161w	Top LED	LED x7	226	5/41
(151)	#1 ELECTRIC	6	ETC Source4 36deg 750W 750w	Special	R60	139	1/139
(152)	#1 ELECTRIC	8	ETC Source4 36deg 750W 750w	Special	R60	133	1/133
(153)	#1 ELECTRIC	11	ETC Source4 36deg 750W 750w	Special	R60	128	1/128
(154)	#2 ELECTRIC	9	ETC Source4 36deg 750W 750w	Special	R60	153	1/153
(155)	#2 ELECTRIC	13	ETC Source4 36deg 750W 750w	Special	R60	157	1/157
(156)	#2 ELECTRIC	18	ETC Source4 36deg 750W 750w	Special	R60	160	1/160
(157)	#3 ELECTRIC	8	ETC Source4 36deg 750W 750w	Special	R60	169	1/169
(158)	#3 ELECTRIC	11	ETC Source4 36deg 750W 750w	Special	R60	121	1/121
(159)	#3 ELECTRIC	15	ETC Source4 36deg 750W 750w	Special	R60	126	1/126
(160)	#4 ELECTRIC	8	ETC Source4 36deg 750W 750w	Special	R60	203	1/203
(161)	#4 ELECTRIC	11	ETC Source4 36deg 750W 750w	Special	R60	200	1/200
(162)	#4 ELECTRIC	15	ETC Source4 36deg 750W 750w	Special	R60	204	1/204
(163)	#5 ELECTRIC	7	ETC Source4 36deg 750W 750w	Special	R60	217	1/217
(164)	#5 ELECTRIC	10	ETC Source4 36deg 750W 750w	Special	R60	223	1/223

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(165)	#5 ELECTRIC	13	ETC Source4 36deg 750W 750w	Special	R60	212	1/212
(171)	#2 CATWALK	1s	ETC Source4 19deg 750W 750w	2-Cat Gobo Front	NC, T: R7841 8	53	1/53
(172)	#2 CATWALK	1t	ETC Source4 19deg 750W 750w	2-Cat Gobo Front	NC, T: R7841 8	52	1/52
(173)	#2 CATWALK	1u	ETC Source4 19deg 750W 750w	2-Cat Gobo Front	NC, T: R7841 8	51	1/51
(174)	#2 CATWALK	16s	ETC Source4 19deg 750W 750w	2-Cat Gobo Front	NC, T: R7841 8	28	1/28
(175)	#2 CATWALK	16t	ETC Source4 19deg 750W 750w	2-Cat Gobo Front	NC, T: R7841 8	27	1/27
(176)	#2 CATWALK	16u	ETC Source4 19deg 750W 750w	2-Cat Gobo Front	NC, T: R7841 8	26	1/26
(201)	SL BOOM 1	1	ETC Source4 LED2LS 36deg 171w	Head High SL In-1	R132/ LEDx7	185	10/1
(202)	SL BOOM 2	1	ETC Source4 LED2LS 36deg 171w	Head High SL In-2	R132/ LEDx7	182	10/31
(203)	SL BOOM 3	1	ETC Source4 LED2LS 36deg 171w	Head High SL In-3	R132/ LEDx7	183	10/61
(204)	SL BOOM 4	1	ETC Source4 LED2LS 36deg 171w	Head High SL In-4	R132/ LEDx7	184	10/91
(205)	SL BOOM 5	1	ETC Source4 LED2LS 36deg 171w	Head High SL In-5	R132/ LEDx7	186	10/121
(206)	SR BOOM 1	1	ETC Source4 LED2LS 36deg 171w	Head High SR In-1	R132/ LEDx7	240	12/1
(207)	SR BOOM 2	1	ETC Source4 LED2LS 36deg 171w	Head High SR In-2	R132/ LEDx7	239	12/31

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(208)	SR BOOM 3	1	ETC Source4 LED2LS 36deg 171w	Head High SR In-3	R132/ LEDx7	238	12/61
(209)	SR BOOM 4	1	ETC Source4 LED2LS 36deg 171w	Head High SR In-4	R132/ LEDx7	237	12/91
(210)	SR BOOM 5	1	ETC Source4 LED2LS 36deg 171w	Head High SR In-5	R132/ LEDx7	236	12/121
(211)	SL BOOM 1	2	ETC Source4 LED2LS 36deg 171w	Mid SL In-1	R132/ LEDx7	185	10/11
(212)	SL BOOM 2	2	ETC Source4 LED2LS 36deg 171w	Mid SL In-2	R132/ LEDx7	182	10/41
(213)	SL BOOM 3	2	ETC Source4 LED2LS 36deg 171w	Mid SL In-3	R132/ LEDx7	183	10/71
(214)	SL BOOM 4	2	ETC Source4 LED2LS 36deg 171w	Mid SL In-4	R132/ LEDx7	184	10/101
(215)	SL BOOM 5	2	ETC Source4 LED2LS 36deg 171w	Mid SL In-5	R132/ LEDx7	186	10/131
(216)	SR BOOM 1	2	ETC Source4 LED2LS 36deg 171w	Mid SR In-1	R132/ LEDx7	240	12/11
(217)	SR BOOM 2	2	ETC Source4 LED2LS 36deg 171w	Mid SR In-2	R132/ LEDx7	239	12/41
(218)	SR BOOM 3	2	ETC Source4 LED2LS 36deg 171w	Mid SR In-3	R132/ LEDx7	238	12/71
(219)	SR BOOM 4	2	ETC Source4 LED2LS 36deg 171w	Mid SR In-4	R132/ LEDx7	237	12/101
(220)	SR BOOM 5	2	ETC Source4 LED2LS 36deg 171w	Mid SR In-5	R132/ LEDx7	236	12/131
(221)	SL BOOM 1	3	ETC Source4 LED2LS 36deg 171w	Shin SL In-1	R132/ LEDx7	185	10/21
(222)	SL BOOM 2	3	ETC Source4 LED2LS 36deg 171w	Shin SL In-2	R132/ LEDx7	182	10/51
(223)	SL BOOM 3	3	ETC Source4 LED2LS 36deg 171w	Shin SL In-3	R132/ LEDx7	183	10/81
(224)	SL BOOM 4	3	ETC Source4 LED2LS 36deg 171w	Shin SL In-4	R132/ LEDx7	184	10/111

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(225)	SL BOOM 5	3	ETC Source4 LED2LS 36deg 171w	Shin SL In-5	R132/ LEDx7	186	10/141
(226)	SR BOOM 1	3	ETC Source4 LED2LS 36deg 171w	Shin SR In-1	R132/ LEDx7	240	12/21
(227)	SR BOOM 2	3	ETC Source4 LED2LS 36deg 171w	Shin SR In-2	R132/ LEDx7	239	12/51
(228)	SR BOOM 3	3	ETC Source4 LED2LS 36deg 171w	Shin SR In-3	R132/ LEDx7	238	12/81
(229)	SR BOOM 4	3	ETC Source4 LED2LS 36deg 171w	Shin SR In-4	R132/ LEDx7	237	12/111
(230)	SR BOOM 5	3	ETC Source4 LED2LS 36deg 171w	Shin SR In-5	R132/ LEDx7	236	12/141
(231)	#3 ELECTRIC	5	ETC Source4 LED2LS 26deg 171w	DS Backlight TXT LED > L	LEDx7, T:G655	125	3/301
(232)	#3 ELECTRIC	7	ETC Source4 LED2LS 26deg 171w	DS Backlight TXT LED > L	LEDx7, T:G655	125	3/311
(233)	#3 ELECTRIC	10	ETC Source4 LED2LS 26deg 171w	DS Backlight TXT LED > L	LEDx7, T:G655	125	3/321
(234)	#4 ELECTRIC	5	ETC Source4 LED2LS 26deg 171w	MS Backlight TXT LED > L	LEDx7, T:G655	187	4/301
(235)	#4 ELECTRIC	7	ETC Source4 LED2LS 26deg 171w	MS Backlight TXT LED > L	LEDx7, T:G655	187	4/311
(236)	#4 ELECTRIC	10	ETC Source4 LED2LS 26deg 171w	MS Backlight TXT LED > L	LEDx7, T:G655	187	4/321
(237)	#5 ELECTRIC	4	ETC Source4 LED2LS 26deg 171w	US Backlight TXT LED > L	LEDx7, T:G655	218	5/61
(238)	#5 ELECTRIC	5	ETC Source4 LED2LS 26deg 171w	US Backlight TXT LED > L	LEDx7, T:G655	218	5/71
(241)	#3 ELECTRIC	13	ETC Source4 LED2LS 26deg 171w	DS Backlight TXT LED < R	LEDx7, T:G655	125	3/331
(242)	#3 ELECTRIC	16	ETC Source4 LED2LS 26deg 171w	DS Backlight TXT LED < R	LEDx7, T:G655	125	3/341

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(243)	#3 ELECTRIC	18	ETC Source4 LED2LS 26deg 171w	DS Backlight TXT LED < R	LEDx7, T:G655	125	3/361
(244)	#4 ELECTRIC	13	ETC Source4 LED2LS 26deg 171w	MS Backlight TXT LED < R	LEDx7, T:G655	187	4/331
(245)	#4 ELECTRIC	16	ETC Source4 LED2LS 26deg 171w	MS Backlight TXT LED < R	LEDx7, T:G655	187	4/341
(246)	#4 ELECTRIC	18	ETC Source4 LED2LS 26deg 171w	MS Backlight TXT LED < R	LEDx7, T:G655	187	4/361
(247)	#5 ELECTRIC	15	ETC Source4 LED2LS 26deg 171w	US Backlight TXT LED < R	LEDx7, T:G655	226	5/81
(248)	#5 ELECTRIC	16	ETC Source4 LED2LS 26deg 171w	US Backlight TXT LED < R	LEDx7, T:G655	226	5/91
(251)	#5 ELECTRIC	8	ETC Source4 26deg 750W 750w	Preshow Backlight > L	R388	227	1/227
(252)	#5 ELECTRIC	12	ETC Source4 26deg 750W 750w	Preshow Backlight < R	R388	228	1/228
(271)	#1 ELECTRIC	8a	Elation Smarty Hybrid 480w	DC effects & specials		131	7/201
(301)	HR BOX BOOM NEAR LOWER	1	ETC Source4 36deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom Fire Red	R19+ R132	85	1/85
(302)	HR BOX BOOM FAR LOWER	1	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom Fire Red	R19+ R132	88	1/88
(303)	HL BOX BOOM FAR LOWER	1	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom Fire Red	R19+ R132	77	1/77
(304)	HL BOX BOOM NEAR LOWER	1	ETC Source4 36deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom Fire Red	R19+ R132	80	1/80
(311)	HR BOX BOOM NEAR LOWER	2	ETC Source4 36deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom Light Steel Blue	R64+ R132	86	1/86
(312)	HR BOX BOOM FAR LOWER	2	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom Light Steel Blue	R64+ R132	99	1/99
(313)	HL BOX BOOM FAR LOWER	2	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom NC Blue	R64+ R132	93	1/93

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(314)	HL BOX BOOM NEAR LOWER	2	ETC Source4 36deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom NC Blue	R64+ R132	79	1/79
(321)	HR BOX BOOM NEAR LOWER	3	ETC Source4 36deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom NC Blue	R60+ R132	87	1/87
(322)	HR BOX BOOM FAR LOWER	3	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom NC Blue	R60+ R132	100	1/100
(323)	HL BOX BOOM FAR LOWER	3	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom NC Blue	R60+ R132	94	1/94
(324)	HL BOX BOOM NEAR LOWER	3	ETC Source4 36deg 750W+ Light Acc 6.25in Top Hat 750w	Box Boom NC Blue	R60+ R132	78	1/78
(331)	#3 ELECTRIC	8s	Chauvet COLORado 2 Quad Zoom Tour+Light Acc C Clamp 205w	Back color DL	LED	122	3/201
(332)	#3 ELECTRIC	10s	Chauvet COLORado 2 Quad Zoom Tour+Light Acc C Clamp 205w	Back color DLC	LED	122	3/221
(333)	#3 ELECTRIC	12s	Chauvet COLORado 2 Quad Zoom Tour+Light Acc C Clamp 205w	Back color DRC	LED	122	3/241
(334)	#3 ELECTRIC	14s	Chauvet COLORado 2 Quad Zoom Tour+Light Acc C Clamp 205w	Back color DR	LED	122	3/261
(335)	#4 ELECTRIC	8s	Chauvet COLORado 2 Quad Zoom Tour+Light Acc C Clamp 205w	Back color C- L	LED	199	4/201
(336)	#4 ELECTRIC	10s	Chauvet COLORado 2 Quad Zoom Tour+Light Acc C Clamp 205w	Back color C- C	LED	199	4/241
(337)	#4 ELECTRIC	14s	Chauvet COLORado 2 Quad Zoom Tour+Light Acc C Clamp 205w	Back color C- R	LED	199	4/281
(338)	#5 ELECTRIC	7s	Chauvet COLORado 2 Quad Zoom Tour+Light Acc C Clamp 205w	Back color UL	LED	226	5/201
(339)	#5 ELECTRIC	9s	Chauvet COLORado 2 Quad Zoom Tour+Light Acc C Clamp 205w	Back color ULC	LED	226	5/221
(340)	#5 ELECTRIC	10s	Chauvet COLORado 2 Quad Zoom Tour+Light Acc C Clamp 205w	Back color URC	LED	226	5/241
(341)	#5 ELECTRIC	12s	Chauvet COLORado 2 Quad Zoom Tour+Light Acc C Clamp 205w	Back color UR	LED	226	5/261
(343)	#4 ELECTRIC	9z	Blizzard Lighting Motif Fresco+Light Acc C Clamp 44w	Color Blast LC	LED	199	4/221

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(344)	#4 ELECTRIC	13z	Blizzard Lighting Motif Fresco+Light Acc C Clamp 44w	Color Blast RC	LED	199	4/261
(351)	#6 ELECTRIC	1	SL BAR 660 Hang 750w	CYC	[LED]	208	6/1
(352)	#6 ELECTRIC	2	SL BAR 660 Hang 750w	CYC	[LED]	205	6/57
(353)	#6 ELECTRIC	3	SL BAR 660 Hang 750w	CYC	[LED]	206	6/113
(354)	#6 ELECTRIC	4	SL BAR 660 Hang 750w	CYC	[LED]	207	6/169
(355)	#6 ELECTRIC	5	SL BAR 660 Hang 750w	CYC	[LED]	209	6/225
(356)	#6 ELECTRIC	6	SL BAR 660 Hang 750w	CYC	[LED]	209	6/281
(357)	#6 ELECTRIC	7	SL BAR 660 Hang 750w	CYC	[LED]	210	6/337
(358)	#6 ELECTRIC	8	SL BAR 660 Hang 750w	CYC	[LED]	210	6/393
(361)	GROUND ROW	1	SL BAR 660 Hang 750w	Groundrow	[LED]	259	8/1
(362)	GROUND ROW	2	SL BAR 660 Hang 750w	Groundrow	[LED]	259	8/57
(363)	GROUND ROW	3	SL BAR 660 Hang 750w	Groundrow	[LED]	260	8/113
(364)	GROUND ROW	4	SL BAR 660 Hang 750w	Groundrow	[LED]	260	8/169
(365)	GROUND ROW	5	SL BAR 660 Hang 750w	Groundrow	[LED]	261	8/225
(366)	GROUND ROW	6	SL BAR 660 Hang 750w	Groundrow	[LED]	261	8/281
(367)	GROUND ROW	7	SL BAR 660 Hang 750w	Groundrow	[LED]	262	8/337
(368)	GROUND ROW	8	SL BAR 660 Hang 750w	Groundrow	[LED]	262	8/393

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(401)	PRO LADDER HL	3	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	SR Apron Backlight > R	R58+ R132+HS	64	1/64
(402)	PRO LADDER HL	2	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	Curtain Warmer High > R	R58+ R132+HS	62	1/62
(403)	HL BOX BOOM NEAR UPPER	1	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	Curtain Warmer Low > R	R58+ R132+HS	63	1/63
(404)	PRO LADDER HR	3	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	SL Apron Backlight < L	R64+ R132	71	1/71
(405)	PRO LADDER HR	2	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	Curtain Warmer High < L	R58+ R132+HS	70	1/70
(406)	HR BOX BOOM NEAR UPPER	1	ETC Source4 26deg 750W+ Light Acc 6.25in Top Hat 750w	Curtain Warmer Low < L	R58+ R132+HS	69	1/69
(411)	BALCONY RAIL	3	Source Four PAR MFL 750+ Light Acc 7.5in Top Hat 750w	Curtain Warmer Punch	L181	112	1/112
	"	4	"	"	"	"	"
(412)	BALCONY RAIL	8	Source Four PAR MFL 750+ Light Acc 7.5in Top Hat 750w	Curtain Warmer Punch	L181	105	1/105
	"	9	"	"	"	"	"
(501)	BALCONY RAIL	6	ETC Source4 26deg 750W 750w	Gobo Special	R388, T:G629	110	1/110
(502)	BALCONY RAIL	2	ETC Source4 26deg 750W 750w	Gobo Special	R388, T:G629	113	1/113
(503)	BALCONY RAIL	5	ETC Source4 26deg 750W 750w	Gobo Special	R388, T:G629	108	1/108
(504)	BALCONY RAIL	7	ETC Source4 26deg 750W 750w	Gobo Special	R388, T:G629	109	1/109
(505)	BALCONY RAIL	10	ETC Source4 26deg 750W 750w	Gobo Special	R388, T:G629	111	1/111
(511)	#2 CATWALK	9	ETC Source4 10deg 750W 750w	2-Cat Center Special	R60	40	1/40
(512)	#2 CATWALK	3s	ETC Source4 10deg 750W 750w	SL Apron Special	R60	48	1/48

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(513)	#2 CATWALK	4	ETC Source4 10deg 750W 750w	2-Cat Special	R60	47	1/47
(514)	#2 CATWALK	7	ETC Source4 10deg 750W 750w	2-Cat Special	R60	44	1/44
(515)	#2 CATWALK	7t	ETC Source4 10deg 750W 750w	2-Cat Special	R60	42	1/42
(516)	#2 CATWALK	10s	ETC Source4 10deg 750W 750w	2-Cat Special	R60	38	1/38
(517)	#2 CATWALK	11	ETC Source4 10deg 750W 750w	2-Cat Special	R60	36	1/36
(518)	#2 CATWALK	14	ETC Source4 10deg 750W 750w	2-Cat Special	R60	32	1/32
(519)	#2 CATWALK	14s	ETC Source4 10deg 750W 750w	SR Apron Special	R60	31	1/31
(521)	#1 CATWALK	7	ETC Source4 10deg 750W 750w	1-Cat Ctr/ Maestro Special	R60	13	1/13
(522)	#1 CATWALK	2s	ETC Source4 10deg 750W 750w	1-Cat Special	R60	19	1/19
(523)	#1 CATWALK	5	ETC Source4 10deg 750W 750w	1-Cat Special	R60	15	1/15
(524)	#1 CATWALK	9	ETC Source4 10deg 750W 750w	1-Cat Special	R60	10	1/10
(525)	#1 CATWALK	11s	ETC Source4 10deg 750W 750w	1-Cat Special	R60	6	1/6
(531)	#2 CATWALK	1	ETC Source4 26deg 750W 750w	DL Star Turn	R119	54	1/54
(532)	#2 CATWALK	17	ETC Source4 26deg 750W 750w	DR Star Turn	R119	25	1/25
(541)	#3 CATWALK	0s	ETC Source4 10deg 750W 750w	3-Cat Special	R60	24	1/24
(542)	#3 CATWALK	2s	ETC Source4 10deg 750W 750w	3-Cat Special	R60	23	1/23
(543)	#3 CATWALK	8s	ETC Source4 10deg 750W 750w	3-Cat Special	R60	2	1/2

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(544)	#3 CATWALK	10s	ETC Source4 10deg 750W 750w	3-Cat Special	R60	1	1/1
(551)	#2 CATWALK	7s	ETC Source4 19deg 750W 750w	2-Cat Special	R132	43	1/43
(552)	#2 CATWALK	10t	ETC Source4 19deg 750W 750w	2-Cat Special	R132	37	1/37
(801)	LINESET 32	1	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/1
(802)	LINESET 32	2	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/2
(803)	LINESET 32	3	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/3
(804)	LINESET 32	4	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/4
(805)	LINESET 32	5	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/5
(806)	LINESET 32	6	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/6
(811)	LINESET 39	1	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/7
(812)	LINESET 39	2	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/8
(813)	LINESET 39	3	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/9
(814)	LINESET 39	4	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/10
(815)	LINESET 39	5	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/11
(816)	LINESET 39	6	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/12
(821)	LINESET 43	1	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/13
(822)	LINESET 43	2	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/14

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr &	Dim	Addr
(823)	LINESET 43	3	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/15
(824)	LINESET 43	4	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/16
(825)	LINESET 43	5	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/17
(826)	LINESET 43	6	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/18
(827)	LINESET 43	7	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/19
(828)	LINESET 43	8	Edison Light Bulb LED 10w	SCENIC LED LIGHTBULBS			11/20
(901)	LINESET 37 TREE TRUNK	1	Firefly Magic 10w	FIREFLY SCENIC LIGHTS			11/21
(1009)	BALCONY RAIL	1	ETC Source4 90deg 750W 750w		NC	114	1/114
	"	11	"		"	107	1/107