


























PC : A. Warriner  
 TD : S. Relos  
 HE : L. Pawelski


























Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	C
<b>(1)</b>	Cove	15	CE Source 4 19deg 750w	Warm Front	 R09 + R132		
<b>(2)</b>	Cove	12	CE Source 4 19deg 750w	Warm Front	 R09 + R132		
<b>(3)</b>	Cove	9	CE Source 4 19deg 750w	Warm Front	 R09 + R132		
<b>(4)</b>	Cove	6	CE Source 4 19deg 750w	Warm Front	 R09 + R132		
<b>(5)</b>	Cove	3	CE Source 4 19deg 750w	Warm Front	 R09 + R132		
<b>(6)</b>	Gallery Rail	15	CE Source 4 19deg 575w	Warm Front	 R09 + R132		
<b>(7)</b>	Gallery Rail	12	CE Source 4 19deg 575w	Warm Front	 R09 + R132		
<b>(8)</b>	Gallery Rail	9	CE Source 4 19deg 575w	Warm Front	 R09 + R132		
<b>(9)</b>	Gallery Rail	6	CE Source 4 19deg 575w	Warm Front	 R09 + R132		
<b>(10)</b>	Gallery Rail	3	CE Source 4 19deg 575w	Warm Front	 R09 + R132		
<b>(11)</b>	Cove	13	CE Source 4 19deg 750w	Cool Front	 R67 + R132		
<b>(12)</b>	Cove	10	CE Source 4 19deg 750w	Cool Front	 R67 + R132		
<b>(13)</b>	Cove	7	CE Source 4 19deg 750w	Cool Front	 R67 + R132		
<b>(14)</b>	Cove	4	CE Source 4 19deg 750w	Cool Front	 R67 + R132		
<b>(15)</b>	Cove	1	CE Source 4 19deg 750w	Cool Front	 R67 + R132		
<b>(16)</b>	Gallery Rail	13	CE Source 4 19deg 575w	Cool Front	 R67 + R132		
<b>(17)</b>	Gallery Rail	10	CE Source 4 19deg 575w	Cool Front	 R67 + R132		


























Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	C
(18)	Gallery Rail	7	CE Source 4 19deg 575w	Cool Front	 R67 + R132		
(19)	Gallery Rail	4	CE Source 4 19deg 575w	Cool Front	 R67 + R132		
(20)	Gallery Rail	1	CE Source 4 19deg 575w	Cool Front	 R67 + R132		
(31)	HL Box Boom	4	CE Source 4 19deg 575w	Box Wash	 R09 + R132		
(32)	HL Box Boom	3	CE Source 4 19deg 575w	Box Wash	 R09 + R132		
(33)	HR Box Boom	4	CE Source 4 19deg 575w	Box Wash	 R09 + R132		
(34)	HR Box Boom	3	CE Source 4 19deg 575w	Box Wash	 R09 + R132		
(41)	HL Box Boom	2	CE Source 4 19deg 575w	Box Template	 N/C, T: G305		
(42)	HL Box Boom	1	CE Source 4 19deg 575w	Box Template	 N/C, T: G305		
(43)	HR Box Boom	2	CE Source 4 19deg 575w	Box Template	 N/C, T: G305		
(44)	HR Box Boom	1	CE Source 4 19deg 575w	Box Template	 N/C, T: G305		
(51)	HR Torm	2	CE Source 4 36deg 575w	Warm Side	 R44+ R132		
(52)	HL Torm	1	CE Source 4 36deg 575w	Warm Side	 R44 + R132		
(53)	2nd Electric	2	CE Source 4 26deg 575w	Warm Side	 R44 + R132		
	"	4	"	"	"		
(54)	2nd Electric	9	CE Source 4 26deg 575w	Warm Side	 R44 + R132		
	"	11	"	"	"		
(55)	4th Electric	2	CE Source 4 26deg 575w	Warm Side	 R44 + R132		
	"	4	"	"	"		

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	C
<b>(56)</b>	4th Electric	13	CE Source 4 26deg 575w	Warm Side	 R44 + R132		
	"	15	"	"	"		
<b>(57)</b>	6th Electric	2	CE Source 4 26deg 575w	Warm Side	 R44 + R132		
	"	4	"	"	"		
<b>(58)</b>	6th Electric	13	CE Source 4 26deg 575w	Warm Side	 R44 + R132		
	"	15	"	"	"		
<b>(59)</b>	7th Electric	2	CE Source 4 36deg 575w	Warm Side	 R44 + R132		
<b>(60)</b>	7th Electric	23	CE Source 4 36deg 575w	Warm Side	 R44 + R132		
<b>(61)</b>	HR Torm	1	CE Source 4 36deg 575w	Cool Side	 R68 + R132		
<b>(62)</b>	HL Torm	2	CE Source 4 36deg 575w	Cool Side	 R68 + R132		
<b>(63)</b>	2nd Electric	1	CE Source 4 26deg 575w	Cool Side	 R68 + R132		
	"	3	"	"	"		
<b>(64)</b>	2nd Electric	10	CE Source 4 26deg 575w	Cool Side	 R68 + R132		
	"	12	"	"	"		
<b>(65)</b>	4th Electric	1	CE Source 4 26deg 575w	Cool Side	 R68 + R132		
	"	3	"	"	"		
<b>(66)</b>	4th Electric	14	CE Source 4 26deg 575w	Cool Side	 R68 + R132		
	"	16	"	"	"		
<b>(67)</b>	6th Electric	1	CE Source 4 26deg 575w	Cool Side	 R68 + R132		
	"	3	"	"	"		
<b>(68)</b>	6th Electric	14	CE Source 4 26deg 575w	Cool Side	 R68 + R132		
	"	16	"	"	"		

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	C
<b>(69)</b>	7th Electric	1	CE Source 4 36deg 575w	Cool Side	 R68 + R132		
<b>(70)</b>	7th Electric	24	CE Source 4 36deg 575w	Cool Side	 R68 + R132		
<b>(81)</b>	2nd Electric	6	CE Source 4 36deg 575w	Side Template	 N/C, T: G294		
<b>(82)</b>	2nd Electric	7	CE Source 4 36deg 575w	Side Template	 N/C, T: G294		
<b>(83)</b>	4th Electric	6	CE Source 4 36deg 575w	Side Template	 N/C, T: G294		
<b>(84)</b>	4th Electric	11	CE Source 4 36deg 575w	Side Template	 N/C, T: G294		
<b>(85)</b>	6th Electric	6	CE Source 4 36deg 575w	Side Template	 N/C, T: G294		
<b>(86)</b>	6th Electric	11	CE Source 4 36deg 575w	Side Template	 N/C, T: G294		
<b>(91)</b>	2nd Electric	5	CE Source 4 36deg 575w	Side Template	 R21, T: G697		
<b>(92)</b>	2nd Electric	8	CE Source 4 36deg 575w	Side Template	 R21, T: G697		
<b>(93)</b>	4th Electric	5	CE Source 4 36deg 575w	Side Template	 R21, T: G697		
<b>(94)</b>	4th Electric	12	CE Source 4 36deg 575w	Side Template	 R21, T: G697		
<b>(95)</b>	6th Electric	5	CE Source 4 36deg 575w	Side Template	 R21, T: G697		
<b>(96)</b>	6th Electric	12	CE Source 4 36deg 575w	Side Template	 R21, T: G697		
<b>(101)</b>	4th Electric	10	CE Source 4 26deg 575w	Back Template	 R318, T: R77748		
<b>(102)</b>	4th Electric	9	CE Source 4 26deg 575w	Back Template	 R318, T: R77748		
<b>(103)</b>	4th Electric	8	CE Source 4 26deg 575w	Back Template	 R318, T: R77748		







Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	C
<b>(104)</b>	4th Electric	7	CE Source 4 26deg 575w	Back Template	 R318, T: R77748		
<b>(105)</b>	6th Electric	10	CE Source 4 26deg 575w	Back Template	 R318, T: R77748		
<b>(106)</b>	6th Electric	9	CE Source 4 26deg 575w	Back Template	 R318, T: R77748		
<b>(107)</b>	6th Electric	8	CE Source 4 26deg 575w	Back Template	 R318, T: R77748		
<b>(108)</b>	6th Electric	7	CE Source 4 26deg 575w	Back Template	 R318, T: R77748		
<b>(111)</b>	3rd Electric	20	S4 PAR MFL 575w	Red Back	 R26		
<b>(112)</b>	3rd Electric	16	S4 PAR MFL 575w	Red Back	 R26		
<b>(113)</b>	3rd Electric	12	S4 PAR MFL 575w	Red Back	 R26		
<b>(114)</b>	3rd Electric	8	S4 PAR MFL 575w	Red Back	 R26		
<b>(115)</b>	3rd Electric	4	S4 PAR MFL 575w	Red Back	 R26		
<b>(116)</b>	5th Electric	20	S4 PAR MFL 575w	Red Back	 R26		
<b>(117)</b>	5th Electric	16	S4 PAR MFL 575w	Red Back	 R26		
<b>(118)</b>	5th Electric	12	S4 PAR MFL 575w	Red Back	 R26		
<b>(119)</b>	5th Electric	8	S4 PAR MFL 575w	Red Back	 R26		
<b>(120)</b>	5th Electric	4	S4 PAR MFL 575w	Red Back	 R26		
<b>(121)</b>	7th Electric	22	S4 PAR MFL 575w	Red Back	 R26		
<b>(122)</b>	7th Electric	18	S4 PAR MFL 575w	Red Back	 R26		
<b>(123)</b>	7th Electric	14	S4 PAR MFL 575w	Red Back	 R26		
<b>(124)</b>	7th Electric	10	S4 PAR MFL 575w	Red Back	 R26		
<b>(125)</b>	7th Electric	6	S4 PAR MFL 575w	Red Back	 R26		
<b>(131)</b>	3rd Electric	19	S4 PAR MFL 575w	Green Back	 R90		
<b>(132)</b>	3rd Electric	15	S4 PAR MFL 575w	Green Back	 R90		

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	C
(133)	3rd Electric	11	S4 PAR MFL 575w	Green Back	 R90		
(134)	3rd Electric	7	S4 PAR MFL 575w	Green Back	 R90		
(135)	3rd Electric	3	S4 PAR MFL 575w	Green Back	 R90		
(136)	5th Electric	19	S4 PAR MFL 575w	Green Back	 R90		
(137)	5th Electric	15	S4 PAR MFL 575w	Green Back	 R90		
(138)	5th Electric	11	S4 PAR MFL 575w	Green Back	 R90		
(139)	5th Electric	7	S4 PAR MFL 575w	Green Back	 R90		
(140)	5th Electric	3	S4 PAR MFL 575w	Green Back	 R90		
(141)	7th Electric	21	S4 PAR MFL 575w	Green Back	 R90		
(142)	7th Electric	17	S4 PAR MFL 575w	Green Back	 R90		
(143)	7th Electric	13	S4 PAR MFL 575w	Green Back	 R90		
(144)	7th Electric	9	S4 PAR MFL 575w	Green Back	 R90		
(145)	7th Electric	5	S4 PAR MFL 575w	Green Back	 R90		
(151)	3rd Electric	18	S4 PAR MFL 575w	Blue Back	 R68		
(152)	3rd Electric	14	S4 PAR MFL 575w	Blue Back	 R68		
(153)	3rd Electric	10	S4 PAR MFL 575w	Blue Back	 R68		
(154)	3rd Electric	6	S4 PAR MFL 575w	Blue Back	 R68		
(155)	3rd Electric	2	S4 PAR MFL 575w	Blue Back	 R68		
(156)	5th Electric	18	S4 PAR MFL 575w	Blue Back	 R68		
(157)	5th Electric	14	S4 PAR MFL 575w	Blue Back	 R68		
(158)	5th Electric	10	S4 PAR MFL 575w	Blue Back	 R68		
(159)	5th Electric	6	S4 PAR MFL 575w	Blue Back	 R68		
(160)	5th Electric	2	S4 PAR MFL 575w	Blue Back	 R68		
(161)	7th Electric	20	S4 PAR MFL 575w	Blue Back	 R68		
(162)	7th Electric	16	S4 PAR MFL 575w	Blue Back	 R68		

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	C
<b>(163)</b>	7th Electric	12	S4 PAR MFL 575w	Blue Back	 R68		
<b>(164)</b>	7th Electric	8	S4 PAR MFL 575w	Blue Back	 R68		
<b>(165)</b>	7th Electric	4	S4 PAR MFL 575w	Blue Back	 R68		
<b>(171)</b>	3rd Electric	17	6" Fres 750w	Amber Back	 N/C		
<b>(172)</b>	3rd Electric	13	6" Fres 750w	Amber Back	 N/C		
<b>(173)</b>	3rd Electric	9	6" Fres 750w	Amber Back	 N/C		
<b>(174)</b>	3rd Electric	5	6" Fres 750w	Amber Back	 N/C		
<b>(175)</b>	3rd Electric	1	6" Fres 750w	Amber Back	 N/C		
<b>(176)</b>	7th Electric	19	6" Fres 750w	Amber Back	 N/C		
<b>(177)</b>	7th Electric	15	6" Fres 750w	Amber Back	 N/C		
<b>(178)</b>	7th Electric	11	6" Fres 750w	Amber Back	 N/C		
<b>(179)</b>	7th Electric	7	6" Fres 750w	Amber Back	 N/C		
<b>(180)</b>	7th Electric	3	6" Fres 750w	Amber Back	 N/C		
<b>(201)</b>	Cove	14	CE Source 4 10deg 750w	Special	 R132		
<b>(202)</b>	Cove	11	CE Source 4 10deg 750w	Special	 R132		
<b>(203)</b>	Cove	8	CE Source 4 10deg 750w	Special	 R132		
<b>(204)</b>	Cove	5	CE Source 4 10deg 750w	Special	 R132		
<b>(205)</b>	Cove	2	CE Source 4 10deg 750w	Special	 R132		
<b>(206)</b>	Gallery Rail	14	CE Source 4 19deg 575w	Special	 R132		
<b>(207)</b>	Gallery Rail	11	CE Source 4 19deg 575w	Special	 R132		
<b>(208)</b>	Gallery Rail	8	CE Source 4 19deg 575w	Special	 R132		
<b>(209)</b>	Gallery Rail	5	CE Source 4 19deg 575w	Special	 R132		
<b>(210)</b>	Gallery Rail	2	CE Source 4 19deg 575w	Special	 R132		
<b>(221)</b>	1st Electric	5	CE Source 4 19deg 575w	Top Special	 N/C		
<b>(222)</b>	1st Electric	4	CE Source 4 19deg 575w	Top Special	 N/C		

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	C
(223)	1st Electric	3	CE Source 4 19deg 575w	Top Special	<input type="radio"/> N/C		
(224)	1st Electric	2	CE Source 4 19deg 575w	Top Special	<input type="radio"/> N/C		
(225)	1st Electric	1	CE Source 4 19deg 575w	Top Special	<input type="radio"/> N/C		
(226)	5th Electric	17	CE Source 4 19deg 575w	Top Special	<input type="radio"/> N/C		
(227)	5th Electric	13	CE Source 4 19deg 575w	Top Special	<input type="radio"/> N/C		
(228)	5th Electric	9	CE Source 4 19deg 575w	Top Special	<input type="radio"/> N/C		
(229)	5th Electric	5	CE Source 4 19deg 575w	Top Special	<input type="radio"/> N/C		
(230)	5th Electric	1	CE Source 4 19deg 575w	Top Special	<input type="radio"/> N/C		
(241)	HL Torm	6	CE Source 4 50deg 575w	Shin	<input type="radio"/> N/C		
(242)	HR Torm	6	CE Source 4 50deg 575w	Shin	<input type="radio"/> N/C		
(243)	HL Torm	5	CE Source 4 50deg 575w	Mid	<input type="radio"/> N/C		
(244)	HR Torm	5	CE Source 4 50deg 575w	Mid	<input type="radio"/> N/C		
(245)	HL Torm	4	CE Source 4 50deg 575w	Head	<input type="radio"/> N/C		
(246)	HR Torm	4	CE Source 4 50deg 575w	Head	<input type="radio"/> N/C		
(251)	Balcony Rail	13	CE Source 4 19deg 575w	Template Wash	<input type="radio"/> N/C		
(252)	Balcony Rail	9	CE Source 4 19deg 575w	Template Wash	<input type="radio"/> N/C		
(253)	Balcony Rail	8	CE Source 4 19deg 575w	Template Wash	<input type="radio"/> N/C		
(254)	Balcony Rail	6	CE Source 4 19deg 575w	Template Wash	<input type="radio"/> N/C		
(255)	Balcony Rail	5	CE Source 4 19deg 575w	Template Wash	<input type="radio"/> N/C		
(256)	Balcony Rail	1	CE Source 4 19deg 575w	Template Wash	<input type="radio"/> N/C		
(301)	8th Electric	3a	L&E MR-16 Mini Strip 3 Cell 750w	Red Cyc	<input checked="" type="radio"/> R124		
	"	4a	"	"	"		



Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	C
<b>(302)</b>	8th Electric	1a	L&E MR-16 Mini Strip 3 Cell 750w	Red Cyc	 R124		
	"	2a	"	"	"		
<b>(303)</b>	Groundrow	1a	L&E MR-16 Mini Strip 3 Cell 750w	Red Cyc	 R124		
	"	2a	"	"	"		
<b>(304)</b>	Groundrow	3a	L&E MR-16 Mini Strip 3 Cell 750w	Red Cyc	 R124		
	"	4a	"	"	"		
<b>(311)</b>	8th Electric	3b	L&E MR-16 Mini Strip 3 Cell 750w	Green CYC	 R126		
	"	4b	"	"	"		
<b>(312)</b>	8th Electric	1b	L&E MR-16 Mini Strip 3 Cell 750w	Green CYC	 R126		
	"	2b	"	"	"		
<b>(313)</b>	Groundrow	1b	L&E MR-16 Mini Strip 3 Cell 750w	Green CYC	 R126		
	"	2b	"	"	"		
<b>(314)</b>	Groundrow	3b	L&E MR-16 Mini Strip 3 Cell 750w	Green CYC	 R126		
	"	4b	"	"	"		
<b>(321)</b>	8th Electric	3c	L&E MR-16 Mini Strip 3 Cell 750w	Blue Cyc	 R125		
	"	4c	"	"	"		
<b>(322)</b>	8th Electric	1c	L&E MR-16 Mini Strip 3 Cell 750w	Blue Cyc	 R125		
	"	2c	"	"	"		
<b>(323)</b>	Groundrow	1c	L&E MR-16 Mini Strip 3 Cell 750w	Blue Cyc	 R125		
	"	2c	"	"	"		
<b>(324)</b>	Groundrow	3c	L&E MR-16 Mini Strip 3 Cell 750w	Blue Cyc	 R125		
	"	4c	"	"	"		

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	C
<b>(400)</b>	HL Box Boom	7	CE Source 4 36deg 575w	Curtain Warmers	 L106		
	"	8	"	"	"		
	HR Box Boom	7	"	"	"		
	"	8	"	"	"		
<b>(401)</b>	HL Box Boom	9	CE Source 4 36deg 575w	Curtain Warmers	 R316		
	HR Box Boom	"	"	"	"		
<b>(501)</b>	4th Electric	M3	Mac 700 Profile 1kW	Moving LX	<input type="checkbox"/> Subject to Availability	663	
<b>(502)</b>	4th Electric	M2	Mac 700 Profile 1kW	Moving LX	<input type="checkbox"/> Subject to Availability	613	
<b>(503)</b>	4th Electric	M1	Mac 700 Profile 1kW	Moving LX	<input type="checkbox"/> Subject to Availability	563	
<b>(504)</b>	6th Electric	M6	Mac 700 Profile 1kW	Moving LX	<input type="checkbox"/> Subject to Availability	813	
<b>(505)</b>	6th Electric	M5	Mac 700 Profile 1kW	Moving LX	<input type="checkbox"/> Subject to Availability	763	
<b>(506)</b>	6th Electric	M4	Mac 700 Profile 1kW	Moving LX	<input type="checkbox"/> Subject to Availability	713	
<b>(597)</b>	Balcony Rail	2	6" Fres 750w	Houselight	<input type="checkbox"/> N/C		
	"	4	"	"	"		
	"	10	"	"	"		
	"	12	"	"	"		
<b>(599)</b>	HL Torm	3	6" Fres 750w	Steps	<input type="checkbox"/> N/C		
	HR Torm	"	"	"	"		
<b>(601)</b>	Balcony Rail	3	CE Source 4 50deg 575w	Architecture	 R02		
	"	7	"	"	"		
	"	11	"	"	"		
<b>(602)</b>	HR Box Boom	5	CE Source 4 36deg 575w	Architectrue	 R02		
<b>(603)</b>	HL Box Boom	5	CE Source 4 36deg 575w	Architecture	 R02		
<b>(604)</b>	HR Box Boom	6	CE Source 4 36deg 575w	Architecture	 R02		
<b>(605)</b>	HL Box Boom	6	CE Source 4 36deg 575w	Architecture	 R02		

PC : A. Warriner  
TD : S. Relos  
HE : L. Pawelski

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PC : A. Warriner
















TD : S. Relos

HE : L. Pawelski












**Cove**

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Cool Front	CE Source 4 19deg	750w	 R67 + R132	(15)		
2	Special	CE Source 4 10deg	750w	 R132	(205)		
3	Warm Front	CE Source 4 19deg	750w	 R09 + R132	(5)		
4	Cool Front	CE Source 4 19deg	750w	 R67 + R132	(14)		
5	Special	CE Source 4 10deg	750w	 R132	(204)		
6	Warm Front	CE Source 4 19deg	750w	 R09 + R132	(4)		
7	Cool Front	CE Source 4 19deg	750w	 R67 + R132	(13)		
8	Special	CE Source 4 10deg	750w	 R132	(203)		
9	Warm Front	CE Source 4 19deg	750w	 R09 + R132	(3)		
10	Cool Front	CE Source 4 19deg	750w	 R67 + R132	(12)		
11	Special	CE Source 4 10deg	750w	 R132	(202)		
12	Warm Front	CE Source 4 19deg	750w	 R09 + R132	(2)		
13	Cool Front	CE Source 4 19deg	750w	 R67 + R132	(11)		
14	Special	CE Source 4 10deg	750w	 R132	(201)		
15	Warm Front	CE Source 4 19deg	750w	 R09 + R132	(1)		










## Gallery Rail

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Cool Front	CE Source 4 19deg	575w	 R67 + R132	(20)		
2	Special	CE Source 4 19deg	575w	 R132	(210)		
3	Warm Front	CE Source 4 19deg	575w	 R09 + R132	(10)		
4	Cool Front	CE Source 4 19deg	575w	 R67 + R132	(19)		
5	Special	CE Source 4 19deg	575w	 R132	(209)		
6	Warm Front	CE Source 4 19deg	575w	 R09 + R132	(9)		
7	Cool Front	CE Source 4 19deg	575w	 R67 + R132	(18)		
8	Special	CE Source 4 19deg	575w	 R132	(208)		
9	Warm Front	CE Source 4 19deg	575w	 R09 + R132	(8)		
10	Cool Front	CE Source 4 19deg	575w	 R67 + R132	(17)		
11	Special	CE Source 4 19deg	575w	 R132	(207)		
12	Warm Front	CE Source 4 19deg	575w	 R09 + R132	(7)		
13	Cool Front	CE Source 4 19deg	575w	 R67 + R132	(16)		
14	Special	CE Source 4 19deg	575w	 R132	(206)		
15	Warm Front	CE Source 4 19deg	575w	 R09 + R132	(6)		










**Balcony Rail**

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Template Wash	CE Source 4 19deg	575w	 N/C	(256)		
2	Houselight	6" Fres	750w	 N/C	(597)		
3	Architecture	CE Source 4 50deg	575w	 R02	(601)		
4	Houselight	6" Fres	750w	 N/C	(597)		
5	Template Wash	CE Source 4 19deg	575w	 N/C	(255)		
6	Template Wash	CE Source 4 19deg	575w	 N/C	(254)		
7	Architecture	CE Source 4 50deg	575w	 R02	(601)		
8	Template Wash	CE Source 4 19deg	575w	 N/C	(253)		
9	Template Wash	CE Source 4 19deg	575w	 N/C	(252)		
10	Houselight	6" Fres	750w	 N/C	(597)		
11	Architecture	CE Source 4 50deg	575w	 R02	(601)		
12	Houselight	6" Fres	750w	 N/C	(597)		
13	Template Wash	CE Source 4 19deg	575w	 N/C	(251)		







**HL Box Boom**

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Box Template	CE Source 4 19deg	575w	 N/C, T: G305	(42)		
2	Box Template	CE Source 4 19deg	575w	 N/C, T: G305	(41)		
3	Box Wash	CE Source 4 19deg	575w	 R09 + R132	(32)		
4	Box Wash	CE Source 4 19deg	575w	 R09 + R132	(31)		
5	Architecture	CE Source 4 36deg	575w	 R02	(603)		
6	Architecture	CE Source 4 36deg	575w	 R02	(605)		
7	Curtain Warmers	CE Source 4 36deg	575w	 L106	(400)		
8	Curtain Warmers	CE Source 4 36deg	575w	 L106	(400)		
9	Curtain Warmers	CE Source 4 36deg	575w	 R316	(401)		







## HR Box Boom

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Box Template	CE Source 4 19deg	575w	 N/C, T: G305	(44)		
2	Box Template	CE Source 4 19deg	575w	 N/C, T: G305	(43)		
3	Box Wash	CE Source 4 19deg	575w	 R09 + R132	(34)		
4	Box Wash	CE Source 4 19deg	575w	 R09 + R132	(33)		
5	Architectrue	CE Source 4 36deg	575w	 R02	(602)		
6	Architecture	CE Source 4 36deg	575w	 R02	(604)		
7	Curtain Warmers	CE Source 4 36deg	575w	 L106	(400)		
8	Curtain Warmers	CE Source 4 36deg	575w	 L106	(400)		
9	Curtain Warmers	CE Source 4 36deg	575w	 R316	(401)		






## HL Torm

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Warm Side	CE Source 4 36deg	575w	 R44 + R132	(52)		
2	Cool Side	CE Source 4 36deg	575w	 R68 + R132	(62)		
3	Steps	6" Fres	750w	 N/C	(599)		
4	Head	CE Source 4 50deg	575w	 N/C	(245)		
5	Mid	CE Source 4 50deg	575w	 N/C	(243)		
6	Shin	CE Source 4 50deg	575w	 N/C	(241)		













## HR Torm

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Cool Side	CE Source 4 36deg	575w	 R68 + R132	(61)		
2	Warm Side	CE Source 4 36deg	575w	 R44+ R132	(51)		
3	Steps	6" Fres	750w	 N/C	(599)		
4	Head	CE Source 4 50deg	575w	 N/C	(246)		
5	Mid	CE Source 4 50deg	575w	 N/C	(244)		
6	Shin	CE Source 4 50deg	575w	 N/C	(242)		

**1st Electric**





















U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Top Special	CE Source 4 19deg	575w	 N/C	(225)		
2	Top Special	CE Source 4 19deg	575w	 N/C	(224)		
3	Top Special	CE Source 4 19deg	575w	 N/C	(223)		
4	Top Special	CE Source 4 19deg	575w	 N/C	(222)		
5	Top Special	CE Source 4 19deg	575w	 N/C	(221)		

**2nd Electric**

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(63)		
2	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(53)		
3	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(63)		
4	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(53)		
5	Side Template	CE Source 4 36deg	575w	 R21, T: G697	(91)		
6	Side Template	CE Source 4 36deg	575w	 N/C, T: G294	(81)		
7	Side Template	CE Source 4 36deg	575w	 N/C, T: G294	(82)		
8	Side Template	CE Source 4 36deg	575w	 R21, T: G697	(92)		
9	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(54)		
10	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(64)		
11	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(54)		
12	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(64)		























**3rd Electric**

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Amber Back	6" Fres	750w	 N/C	(175)		
2	Blue Back	S4 PAR MFL	575w	 R68	(155)		
3	Green Back	S4 PAR MFL	575w	 R90	(135)		
4	Red Back	S4 PAR MFL	575w	 R26	(115)		
5	Amber Back	6" Fres	750w	 N/C	(174)		
6	Blue Back	S4 PAR MFL	575w	 R68	(154)		
7	Green Back	S4 PAR MFL	575w	 R90	(134)		
8	Red Back	S4 PAR MFL	575w	 R26	(114)		
9	Amber Back	6" Fres	750w	 N/C	(173)		
10	Blue Back	S4 PAR MFL	575w	 R68	(153)		
11	Green Back	S4 PAR MFL	575w	 R90	(133)		
12	Red Back	S4 PAR MFL	575w	 R26	(113)		
13	Amber Back	6" Fres	750w	 N/C	(172)		
14	Blue Back	S4 PAR MFL	575w	 R68	(152)		
15	Green Back	S4 PAR MFL	575w	 R90	(132)		
16	Red Back	S4 PAR MFL	575w	 R26	(112)		
17	Amber Back	6" Fres	750w	 N/C	(171)		
18	Blue Back	S4 PAR MFL	575w	 R68	(151)		
19	Green Back	S4 PAR MFL	575w	 R90	(131)		
20	Red Back	S4 PAR MFL	575w	 R26	(111)		

## 4th Electric

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(65)		
2	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(55)		
3	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(65)		
4	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(55)		
5	Side Template	CE Source 4 36deg	575w	 R21, T: G697	(93)		
6	Side Template	CE Source 4 36deg	575w	 N/C, T: G294	(83)		
7	Back Template	CE Source 4 26deg	575w	 R318, T: R77748	(104)		
M1	Moving LX	Mac 700 Profile	1kW	 Subject to Availability	(503)	563	
8	Back Template	CE Source 4 26deg	575w	 R318, T: R77748	(103)		
M2	Moving LX	Mac 700 Profile	1kW	 Subject to Availability	(502)	613	
9	Back Template	CE Source 4 26deg	575w	 R318, T: R77748	(102)		
M3	Moving LX	Mac 700 Profile	1kW	 Subject to Availability	(501)	663	
10	Back Template	CE Source 4 26deg	575w	 R318, T: R77748	(101)		
11	Side Template	CE Source 4 36deg	575w	 N/C, T: G294	(84)		
12	Side Template	CE Source 4 36deg	575w	 R21, T: G697	(94)		
13	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(56)		
14	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(66)		
15	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(56)		
16	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(66)		

**5th Electric**

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Top Special	CE Source 4 19deg	575w	 N/C	(230)		
2	Blue Back	S4 PAR MFL	575w	 R68	(160)		
3	Green Back	S4 PAR MFL	575w	 R90	(140)		
4	Red Back	S4 PAR MFL	575w	 R26	(120)		
5	Top Special	CE Source 4 19deg	575w	 N/C	(229)		
6	Blue Back	S4 PAR MFL	575w	 R68	(159)		
7	Green Back	S4 PAR MFL	575w	 R90	(139)		
8	Red Back	S4 PAR MFL	575w	 R26	(119)		
9	Top Special	CE Source 4 19deg	575w	 N/C	(228)		
10	Blue Back	S4 PAR MFL	575w	 R68	(158)		
11	Green Back	S4 PAR MFL	575w	 R90	(138)		
12	Red Back	S4 PAR MFL	575w	 R26	(118)		
13	Top Special	CE Source 4 19deg	575w	 N/C	(227)		
14	Blue Back	S4 PAR MFL	575w	 R68	(157)		
15	Green Back	S4 PAR MFL	575w	 R90	(137)		
16	Red Back	S4 PAR MFL	575w	 R26	(117)		
17	Top Special	CE Source 4 19deg	575w	 N/C	(226)		
18	Blue Back	S4 PAR MFL	575w	 R68	(156)		
19	Green Back	S4 PAR MFL	575w	 R90	(136)		
20	Red Back	S4 PAR MFL	575w	 R26	(116)		







**6th Electric**

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(67)		
2	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(57)		
3	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(67)		
4	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(57)		
5	Side Template	CE Source 4 36deg	575w	 R21, T: G697	(95)		
6	Side Template	CE Source 4 36deg	575w	 N/C, T: G294	(85)		
7	Back Template	CE Source 4 26deg	575w	 R318, T: R77748	(108)		
M4	Moving LX	Mac 700 Profile	1kW	 Subject to Availability	(506)	713	
8	Back Template	CE Source 4 26deg	575w	 R318, T: R77748	(107)		
M5	Moving LX	Mac 700 Profile	1kW	 Subject to Availability	(505)	763	
9	Back Template	CE Source 4 26deg	575w	 R318, T: R77748	(106)		
M6	Moving LX	Mac 700 Profile	1kW	 Subject to Availability	(504)	813	
10	Back Template	CE Source 4 26deg	575w	 R318, T: R77748	(105)		
11	Side Template	CE Source 4 36deg	575w	 N/C, T: G294	(86)		
12	Side Template	CE Source 4 36deg	575w	 R21, T: G697	(96)		
13	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(58)		
14	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(68)		
15	Warm Side	CE Source 4 26deg	575w	 R44 + R132	(58)		
16	Cool Side	CE Source 4 26deg	575w	 R68 + R132	(68)		













## 7th Electric

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1	Cool Side	CE Source 4 36deg	575w	 R68 + R132	(69)		
2	Warm Side	CE Source 4 36deg	575w	 R44 + R132	(59)		
3	Amber Back	6" Fres	750w	 N/C	(180)		
4	Blue Back	S4 PAR MFL	575w	 R68	(165)		
5	Green Back	S4 PAR MFL	575w	 R90	(145)		
6	Red Back	S4 PAR MFL	575w	 R26	(125)		
7	Amber Back	6" Fres	750w	 N/C	(179)		
8	Blue Back	S4 PAR MFL	575w	 R68	(164)		
9	Green Back	S4 PAR MFL	575w	 R90	(144)		
10	Red Back	S4 PAR MFL	575w	 R26	(124)		
11	Amber Back	6" Fres	750w	 N/C	(178)		
12	Blue Back	S4 PAR MFL	575w	 R68	(163)		
13	Green Back	S4 PAR MFL	575w	 R90	(143)		
14	Red Back	S4 PAR MFL	575w	 R26	(123)		
15	Amber Back	6" Fres	750w	 N/C	(177)		
16	Blue Back	S4 PAR MFL	575w	 R68	(162)		
17	Green Back	S4 PAR MFL	575w	 R90	(142)		
18	Red Back	S4 PAR MFL	575w	 R26	(122)		
19	Amber Back	6" Fres	750w	 N/C	(176)		
20	Blue Back	S4 PAR MFL	575w	 R68	(161)		
21	Green Back	S4 PAR MFL	575w	 R90	(141)		
22	Red Back	S4 PAR MFL	575w	 R26	(121)		
23	Warm Side	CE Source 4 36deg	575w	 R44 + R132	(60)		
24	Cool Side	CE Source 4 36deg	575w	 R68 + R132	(70)		

**8th Electric**

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1a	Red Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R124	(302)		
1b	Green CYC	L&E MR-16 Mini Strip 3 Cell	750w	 R126	(312)		
1c	Blue Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R125	(322)		
2a	Red Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R124	(302)		
2b	Green CYC	L&E MR-16 Mini Strip 3 Cell	750w	 R126	(312)		
2c	Blue Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R125	(322)		
3a	Red Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R124	(301)		
3b	Green CYC	L&E MR-16 Mini Strip 3 Cell	750w	 R126	(311)		
3c	Blue Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R125	(321)		
4a	Red Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R124	(301)		
4b	Green CYC	L&E MR-16 Mini Strip 3 Cell	750w	 R126	(311)		
4c	Blue Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R125	(321)		

**Groundrow**

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Addr	C
1a	Red Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R124	(303)		
1b	Green CYC	L&E MR-16 Mini Strip 3 Cell	750w	 R126	(313)		
1c	Blue Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R125	(323)		
2a	Red Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R124	(303)		
2b	Green CYC	L&E MR-16 Mini Strip 3 Cell	750w	 R126	(313)		
2c	Blue Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R125	(323)		
3a	Red Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R124	(304)		
3b	Green CYC	L&E MR-16 Mini Strip 3 Cell	750w	 R126	(314)		
3c	Blue Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R125	(324)		
4a	Red Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R124	(304)		
4b	Green CYC	L&E MR-16 Mini Strip 3 Cell	750w	 R126	(314)		
4c	Blue Cyc	L&E MR-16 Mini Strip 3 Cell	750w	 R125	(324)		