



MAIN STAGE LIGHTING INSTRUMENT SCHEDULE

Position	#	Address	Channel	Type	Model	Color	Lens	Power	Function
#1 FOH	1	1/101	41	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 1 R front
#1 FOH	2	1/106	96	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Right Special
#1 FOH	3	1/111	42	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 2 R front
#1 FOH	4	1/116	46	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 1 L front
#1 FOH	5	1/121	97	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Right center special
#1 FOH	6	1/126	43	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 3 R front
#1 FOH	7	1/131	47	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 2 L front
#1 FOH	8	1/136	98	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Center special
#1 FOH	9	1/141	44	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 4 R front
#1 FOH	10	1/146	48	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 3 L front
#1 FOH	11	1/151	99	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Left center special
#1 FOH	12	1/156	45	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 5 R front
#1 FOH	13	1/161	49	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 4 L front
#1 FOH	14	1/166	100	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Left special
#1 FOH	15	1/171	50	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 5 L front
#2 FOH	1	1/176	21	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 6 R front
#2 FOH	2	1/177	N/A	Mover	N/A	N/A	N/A	650w	Moving special
#2 FOH	3	1/181	51	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 1 top
#2 FOH	4	1/186	22	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 7 R front
#2 FOH	5	1/187	N/A	Mover	N/A	N/A	N/A	650w	Moving special
#2 FOH	6	1/191	26	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 6 L front
#2 FOH	7	1/198	52	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 2 top
#2 FOH	8	1/201	23	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 8 R front
#2 FOH	9	1/202	N/A	Mover	N/A	N/A	N/A	650w	Moving special
#2 FOH	10	1/206	27	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 7 L front
#2 FOH	11	1/211	53	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 3 top
#2 FOH	12	1/216	24	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 9 R front
#2 FOH	13	1/217	N/A	Mover	N/A	N/A	N/A	650w	Moving special
#2 FOH	14	1/221	28	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 8 L front
#2 FOH	15	1/226	54	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 4 top
#2 FOH	16	1/231	25	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 10 R front
#2 FOH	17	1/232	N/A	Mover	N/A	N/A	N/A	650w	Moving special
#2 FOH	18	1/236	29	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 9 L front
#2 FOH	19	1/241	55	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 5 top
#2 FOH	20	1/242	N/A	Mover	N/A	N/A	N/A	650w	Moving special
#2 FOH	21	1/246	30	ColorSource Spot	CSSPOTS-0	RGB-L	50 degree	247w	Area 10 L front
#3 FOH	1	1/251	73	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	DS R side near
#3 FOH	2	1/256	56	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 1 back
#3 FOH	3	1/261	74	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	DS R side far
#3 FOH	4	1/266	57	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 2 back
#3 FOH	5	1/271	58	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 3 back
#3 FOH	6	1/276	59	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 4 back
#3 FOH	7	1/281	76	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	DS L side far
#3 FOH	8	1/286	60	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 5 back
#3 FOH	9	1/291	71	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	DS L side near
#1 Electric	1	2/1	1	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Area 11 R front
#1 Electric	2	2/6	69	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	DC R side near
#1 Electric	3	2/11	70	ColorSource Spot	CSSPOTS-0	Blue	36 degree	247w	DC R side far
#1 Electric	4	2/16	31	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 12 top
#1 Electric	5	2/21	2	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Area 16 R front
#1 Electric	6	2/22	N/A	Mover	N/A	N/A	N/A	650w	Moving special
#1 Electric	7	---	---	---	---	---	---	---	Stage work light
#1 Electric	8	2/26	6	ColorSource Spot	CSSPOTS-0	RGB-L	26 degree	247w	Area 11 L front
#1 Electric	9	2/31	32	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 7 top
#1 Electric	10	2/36	3	ColorSource Spot	CSSPOTS-0	RGB-L	26 degree	247w	Area 13 R front
#1 Electric	11	2/37	N/A	Mover	N/A	N/A	N/A	650w	Moving special
#1 Electric	12	2/41	7	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Area 12 L front
#1 Electric	13	2/46	33	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 8 top
#1 Electric	14	2/51	4	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Area 14 R front
#1 Electric	15	2/52	N/A	Mover	N/A	N/A	N/A	650w	Moving special
#1 Electric	16	2/56	8	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Area 13 L front
#1 Electric	17	2/61	34	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 9 top
#1 Electric	18	2/66	5	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Area 15 R front
#1 Electric	19	---	---	---	---	---	---	---	Stage work light
#1 Electric	20	2/67	N/A	Mover	N/A	N/A	N/A	650w	Moving special
#1 Electric	21	2/71	9	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Area 14 L front
#1 Electric	22	2/76	35	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 10 top
#1 Electric	23	2/81	72	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	DC L side far
#1 Electric	24	2/86	71	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	DC L side near
#1 Electric	25	2/91	10	ColorSource Spot	CSSPOTS-0	RGB-L	36 degree	247w	Area 15 L front
#2 Electric	1	2/96	65	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	UC R side near
#2 Electric	2	2/101	66	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	UC R side far
#2 Electric	3	2/131	68	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	UC L side far
#2 Electric	4	2/136	67	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	UC L side near
#3 Electric	1	3/1	36	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 6 back
#3 Electric	2	3/6	37	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 7 back
#3 Electric	3	3/11	38	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 8 back
#3 Electric	4	3/16	39	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 9 back
#3 Electric	5	3/21	40	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 10 back

Position	#	Address	Channel	Type	Model	Color	Lens	Power	Function
#4 Electric	1	3/26	61	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	US R side near
#4 Electric	2	3/31	62	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	US R side far
#4 Electric	3	2/106	11	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 11 top
#4 Electric	4	---	---	---	---	---	---	---	Stage work light
#4 Electric	5	2/111	12	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 12 top
#4 Electric	6	2/116	13	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 13 top
#4 Electric	7	2/121	14	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 14 top
#4 Electric	8	---	---	---	---	---	---	---	Stage wWork light
#4 Electric	9	2/126	15	ColorSource Par	CSPAR	Normal	SELRW-7.5	90w	Area 15 top
#4 Electric	10	3/41	64	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	US L side far
#4 Electric	11	3/36	63	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	US L side near
#5 Electric	1	3/101	16	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 11 back
#5 Electric	2	3/201	81	Spectracyc 200	SSCYC200	RGBA	N/A	200w	R top cyc
#5 Electric	3	3/106	17	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 12 back
#5 Electric	4	3/209	82	Spectracyc 200	SSCYC200	RGBA	N/A	200w	RC top cyc
#5 Electric	5	3/111	18	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 13 back
#5 Electric	6	3/217	83	Spectracyc 200	SSCYC200	RGBA	N/A	200w	C top cyc
#5 Electric	7	3/116	19	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 14 back
#5 Electric	8	3/225	84	Spectracyc 200	SSCYC200	RGBA	N/A	200w	LC top cyc
#5 Electric	9	3/121	20	ColorSource Spot	CSSPOTS-0	Deep Blue	36 degree	247w	Area 15 back
#5 Electric	10	3/233	85	Spectracyc 200	SSCYC200	RGBA	N/A	200w	L top cyc
US Floor	1	3/241	86	Spectracyc 200	SSCYC200	RGBA	N/A	200w	R bottom cyc
US Floor	2	3/249	87	Spectracyc 200	SSCYC200	RGBA	N/A	200w	RC bottom cyc
US Floor	3	3/257	88	Spectracyc 200	SSCYC200	RGBA	N/A	200w	C bottom cyc
US Floor	4	3/265	89	Spectracyc 200	SSCYC200	RGBA	N/A	200w	LC bottom cyc
US Floor	5	3/273	90	Spectracyc 200	SSCYC200	RGBA	N/A	200w	L bottom cyc
House	1	---	---	Lycian ZOT LED	N/A	N/A	N/A	350w	Follow spot