



Lighting Instrument Schedule for production name: General House Plot

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Number	Instrument	Watts	Purpose	General Floor Position	SmartBar Position	Color	Dimmer	Notes
1	ETC Source 4	350	front light	DSL	Beam 1		1	
2	ETC Source 4	350	front light	DSL	Beam 1		1	
3	ETC Source 4	350	front light	DSC	Beam 1		3	
4	ETC Source 4	350	front light	DSC/L	Beam 1		2	
5	ETC Source 4	350	front light		Beam 1			May be broken/disconnected
6	ETC Source 4	350	front light	DSC	Beam 1		5	
7	ETC Source 4	350	front light	DSC/R	Beam 1		5	
8	ETC Source 4	350	front light	DSC	Beam 1		4	
9	ETC Source 4	350	front light	DSR	Beam 1		6	
10	ETC Source 4	350	front light	DSR	Beam 1		6	
11	ETC Source 4	350	front light	USL	Beam 2		13	

12	ETC Source 4	350	front light	USL	Beam 2		13	
13	ETC Source 4	350	front light	CSL	Beam 2		14	
14	ETC Source 4	350	front light		Beam 2			May be broken/disconnected
15	ETC Source 4	350	front light	CS	Beam 2		16	
16	ETC Source 4	350	front light	CS	Beam 2		15	
17	ETC Source 4	350	front light	USC	Beam 2		17	
18	ETC Source 4	350	front light	USR	Beam 2		17	
19	ETC Source 4	350	front light	USR	Beam 2		18	
20	ETC Source 4	350	front light	USR	Beam 2		18	
21	ETC Source 4 PAR	350	down light	DSL	1st Electric		31	Parabolic Aluminized Reflector (PAR)
22	ETC Source 4 PAR	350	down light	DSL	1st Electric		31	
23	ETC Source 4 PAR	350	down light	DSL	1st Electric		32	
24	ETC Source 4 PAR	350	down light	DSC/L	1st Electric		32	
25	ETC source 4 PAR	350	down light	DSC	1st Electric		33	
26	ETC Source 4 PAR	350	down light	DSC	1st Electric		34	
27	ETC Source 4	350	down light		1st Electric			May be broken/disconnected

28	ETC Source 4 PAR	350	down light	DSC/R	1st Electric		35	
29	ETC Source 4 PAR	350	down light	DSR	1st Electric		35	
30	ETC Source 4 PAR	350	down light	DSR	1st Electric		36	
31	ETC Source 4 PAR	350	down light	DSR	1st Electric		36	
32	ETC Source 4 PAR	350	down light	USL	2nd Electric		37	
33	ETC Source 4 PAR	350	down light	USL	2nd Electric		37	
34	ETC Source 4 PAR	350	down light	USL	2nd Electric		38	
35	ETC Source 4 PAR	350	down light	USC/L	2nd Electric		38	
36	ETC Source 4 PAR	350	down light	USC	2nd Electric		40	
37	ETC Source 4	350	down/back light special	DSC	2nd Electric		39	back lighting special
38	ETC Source 4 PAR	350	down light	USC	2nd Electric		40	
39	ETC Source 4 PAR	350	down light	USC/R	2nd Electric		41	
40	ETC Source 4 PAR	350	down light	USR	2nd Electric		41	
41	ETC Source 4 PAR	350	down light	USR	2nd Electric		42	
42	ETC Source 4 PAR	350	down light	USR	2nd Electric		42	
43	ETC Source 4	350	side light	DSL	House Right Bar		8	19 degrees

44	ETC Source 4	350	side light	DSL	House Right Bar		7	26 degrees
45	ETC Source 4	350	side light	CS	House Right Bar		9	19 degrees
46	ETC Source 4	350	side light	DSL	House Right Bar		10	36 degrees
47	ETC Source 4	350	side light	DSL	House Right Bar		11	36 degrees
48	ETC source 4	350	side light	CS	House Left Bar		24	
49	ETC source 4	350	side light	CS	House Left Bar		23	
50	ETC Source 4	350	side light	CS	House Left Bar		22	19 degrees
51	ETC Source 4	350	side light	CS	House Left Bar		21	26 degrees
52	ETC Source 4	350	side light	DSR	House Left Bar		20	26 degrees
53	ETC Source 4	350	side light	USC	Stage Left Tree		30	19 degrees
54	ETC Source 4	350	side light	CS	Stage Left Tree		29	19 degrees
55	ETC Source 4	350	side light	USL	Stage Left Tree		28	36 degrees
56	ETC Source 4	350	side light	DSL	Stage Left Tree		27	36 degrees
57	ETC Source 4	350	side light	USC	Stage Right Tree		43	19 degrees
58	ETC Source 4	350	side light	DSC	Stage Right Tree		44	19 degrees
59	ETC Source 4	350	side light	USR	Stage Right Tree		45	36 degrees

60	ETC Source 4	350	side light	DSR	Stage Right Tree		46	36 degrees
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NOTES

DSR = downstage right

USL = upstage left

USC = upstage center

DSC/R = downstage center, right side

“Purpose” is labelled as to whether the performer is lit from the front, side, down (on top of head), or back (behind body).

There are no instrument connections to the following dimmers: 12, 19, 25, 26, 47, 48

ETC Console is set on a 1-to-1 patch.

Venetian Theatre has eight circuits with one SmartBar assigned at each position.

Please do not reconfigure SmartBar channel assignments.