

Qty	Lighting fixtures	Size	Watts	Lamp	Notes
3	Ellipsoidal, Source 4	19 degree	575	HPL	
11	Ellipsoidal, Source 4	26 degree	575	HPL	
19	Ellipsoidal, Source 4	36 degree	575	HPL	
35	Ellipsoidal, Source 4	50 degree	575	HPL	
17	PAR, Source 4	WFL	575	HPL	
22	Fresnel, Strand	8"	1000	BTR	
19	Focusing cyc, Altman	single	500?	EJG	
5	Focusing cyc, Altman	triple	500? (per cell)	EJG	
7	Ministrip, L&E	4 circuit	75 (per lamp)	MR-16	Mostly not working; lampholders badly need to be rehabilitated
3	PAR38 can	FL	75	PAR38	2 square; 1 round. Square units have edison connectors and are on floor plates.
4	Lens tube, Source 4	26 degree			
3	Lens, Source 4 PAR	WFL			
13	Lens, Source 4 PAR	MFL			
22	Lens, Source 4 PAR	NSP			
24	Lens, Source 4 PAR	VNSP			
Qty	Cables	Size			Notes
24	Stage-pin jumper	5'			
33	Stage-pin jumper	10'			
13	Stage-pin jumper	25'			
2	Stage-pin jumper	50'			
2	Stage-pin jumper	100'			
44	Stage-pin twofer				
1	DMX 5-pin	5'			In the booth, connected to board
Qty	Accessories	Size			Notes
40	Gel frame	6.25"			
15	Gel frame, paper	6.25"			
41	Gel frame	7.5"			
10	Gel frame	7.5" large aperture			
34	Gel frame	10"×11" (cyc lights)			
lots	Gel frame	mini (strip lights)			
14	Gobo holder	B-size for Source 4			
5	Drop-in iris for Source 4				
56	Donut	6.25"			
38	Top hat	6.25"			
2	Top hat	7.5"			
4	Floor plate	medium			2 have PAR38s mounted
17	Barndoor	7.5"			
Qty	Electronics	Size			Notes
196	Dimmer, ETC Sensor	2.4 kW			permanently installed; 180 wired to stage pin circuits; rest are for house/work lights
1	Board, ETC Element	500 chan.			

Qty	Not inventoried	Size	Notes
	Rota-lock clamps		
	Cheeseboro clamps		
	Spare C-clamps		
	Round boom bases	50 lbs.	
many	1.5" sch. 40 pipe	various	Some with threaded ends
not enough	safety cable		
	Side arms	various, 1T & 2T	