



AL Brown - KPAC Fixture report

1/1/24 Kannapolis, NC

Fixtures

Unit	Channel	Circuit	Name	Patch	Mode	Optics	Filters	Gobos	Accessories	Groups	Location	Purpose	Focus	Note	Weight	Rating
	1		ETC Source 4WRD 10°	1.1	Control	80 CRI				5, 6					15.0lbs	156W
	2		ETC Source 4WRD 10°	1.2	Control	80 CRI				5, 6					15.0lbs	156W
	3		ETC Source 4WRD 14°	1.3	Control	80 CRI				5, 7					19.4lbs	156W
	4		ETC Source 4WRD 14°	1.4	Control	80 CRI				5, 7					19.4lbs	156W
	5		ETC Source 4WRD 14°	1.5	Control	80 CRI				5, 8					19.4lbs	156W
	6		ETC Source 4WRD 14°	1.6	Control	80 CRI				5, 8					19.4lbs	156W
	7		ETC Source 4WRD 14°	1.7	Control	80 CRI				5, 9					19.4lbs	156W
	8		ETC Source 4WRD 14°	1.8	Control	80 CRI				5, 9					19.4lbs	156W
	9		ETC Source 4WRD 26°	1.9	Control	80 CRI				10					14.1lbs	156W
	10		ETC Source 4WRD 26°	1.10	Control	80 CRI				10					14.1lbs	156W
	11		ETC Source 4WRD 26°	1.11	Control	80 CRI				11					14.1lbs	156W
	12		ETC Source 4WRD 26°	1.12	Control	80 CRI				11					14.1lbs	156W
	13		ETC Source 4WRD 26°	1.13	Control	80 CRI				12					14.1lbs	156W
	14		ETC Source 4WRD 26°	1.14	Control	80 CRI				12					14.1lbs	156W
	52		ETC ColorSource Spot V 19°	1.52	Standard	19.1°				4					17.0lbs	194W
	58		ETC ColorSource Spot V 19°	1.58	Standard	19.1°				4					17.0lbs	194W
	64		ETC ColorSource Spot V 19°	1.64	Standard	19.1°				4					17.0lbs	194W
	70		ETC ColorSource Spot V 19°	1.70	Standard	19.1°				4					17.0lbs	194W
	76		ETC ColorSource Spot V 36°	1.76	Standard	36.3°				17					17.0lbs	194W

82	ETC ColorSource Spot V 36°	1.82	Standard	36.3°	17	17.0lbs	194W
88	ETC ColorSource Spot V 36°	1.88	Standard	36.3°	17	17.0lbs	194W
94	ETC ColorSource Spot V 36°	1.94	Standard	36.3°	18	17.0lbs	194W
100	ETC ColorSource Spot V 36°	1.100	Standard	36.3°	18	17.0lbs	194W
106	ETC ColorSource Spot V 36°	1.106	Standard	36.3°	18	17.0lbs	194W
112	ETC ColorSource Spot V 36°	1.112	Standard	36.3°	19	17.0lbs	194W
118	ETC ColorSource Spot V 36°	1.118	Standard	36.3°	19	17.0lbs	194W
124	ETC ColorSource Spot V 36°	1.124	Standard	36.3°	19	17.0lbs	194W
130	ETC ColorSource Spot V 36°	1.130	Standard	36.3°	20	17.0lbs	194W
136	ETC ColorSource Spot V 36°	1.136	Standard	36.3°	20	17.0lbs	194W
142	ETC ColorSource Spot V 36°	1.142	Standard	36.3°	20	17.0lbs	194W
148	ETC ColorSource PAR	1.148	5 Channel	WR Lens	13, 16	8.3lbs	101W
153	ETC ColorSource PAR	1.153	5 Channel	WR Lens	13, 16	8.3lbs	101W
158	ETC ColorSource PAR	1.158	5 Channel	WR Lens	13, 16	8.3lbs	101W
163	ETC ColorSource PAR	1.163	5 Channel	WR Lens	13, 16	8.3lbs	101W
168	ETC ColorSource PAR	1.168	5 Channel	WR Lens	13, 16	8.3lbs	101W
173	ETC ColorSource PAR	1.173	5 Channel	WR Lens	13, 16	8.3lbs	101W

178	ETC ColorSource PAR	1.178	5 Channel	WR Lens	14, 16	8.3lbs	101W
183	ETC ColorSource PAR	1.183	5 Channel	WR Lens	14, 16	8.3lbs	101W
188	ETC ColorSource PAR	1.188	5 Channel	WR Lens	14, 16	8.3lbs	101W
193	ETC ColorSource PAR	1.193	5 Channel	WR Lens	14, 16	8.3lbs	101W
198	ETC ColorSource PAR	1.198	5 Channel	WR Lens	14, 16	8.3lbs	101W
203	ETC ColorSource PAR	1.203	5 Channel	WR Lens	14, 16	8.3lbs	101W
208	ETC ColorSource PAR	1.208	5 Channel	WR Lens	15, 16	8.3lbs	101W
213	ETC ColorSource PAR	1.213	5 Channel	WR Lens	15, 16	8.3lbs	101W
218	ETC ColorSource PAR	1.218	5 Channel	WR Lens	15, 16	8.3lbs	101W
223	ETC ColorSource PAR	1.223	5 Channel	WR Lens	15, 16	8.3lbs	101W
228	ETC ColorSource PAR	1.228	5 Channel	WR Lens	15, 16	8.3lbs	101W
233	ETC ColorSource PAR	1.233	5 Channel	WR Lens	15, 16	8.3lbs	101W
238	ETC ColorSource Spot V 36°	1.238	Standard	36.3°	21	17.0lbs	194W
244	ETC ColorSource Spot V 36°	1.244	Standard	36.3°	21	17.0lbs	194W
250	ETC ColorSource Spot V 36°	1.250	Standard	36.3°	22	17.0lbs	194W
256	ETC ColorSource Spot V 36°	1.256	Standard	36.3°	22	17.0lbs	194W
262	ETC ColorSource Spot V 36°	1.262	Standard	36.3°	23	17.0lbs	194W

268	ETC ColorSource Spot V 36°	1.268	Standard	36.3°	23	17.0lbs	194W
274	ETC ColorSource Spot V 36°	1.274	Standard	36.3°	24	17.0lbs	194W
280	ETC ColorSource Spot V 36°	1.280	Standard	36.3°	24	17.0lbs	194W
300	Blizzard Lighting HotStick 5 COB II	1.300	9 Channel	45°	25	23.1lbs	290W
305	Blizzard Lighting HotStick 5 COB II	1.309	9 Channel	45°	25	23.1lbs	290W
310	Blizzard Lighting HotStick 5 COB II	1.318	9 Channel	45°	25	23.1lbs	290W
315	Blizzard Lighting HotStick 5 COB II	1.327	9 Channel	45°	25	23.1lbs	290W
320	Blizzard Lighting HotStick 5 COB II	1.336	9 Channel	45°	25	23.1lbs	290W
325	Blizzard Lighting HotStick 5 COB II	1.345	9 Channel	45°	25	23.1lbs	290W
330	Blizzard Lighting HotStick 5 COB II	1.354	9 Channel	45°	25	23.1lbs	290W
331	Elation Power Spot 575	2.400	Standard	15°	26	50.0lbs	700W
332	Elation Power Spot 575	2.416	Standard	15°	26	50.0lbs	700W

1050.1lbs 12kW
87W

Specials (Only lights that can be adjusted and/or focused)

ETC Source FWRD II Stage Electric Specials

Universe 2

6-Channel Mode

DMX Addresses

300, 310, 320, 330, 350, 360, 370, 380

Notes:

- House Lights are on Universe (3), DMX Channels 130-179
- Balcony Side Booms are Universe (2)
- Lighting System infrastructure: Ethernet sACN protocol
- There is a Fleenor sACN Preset Wall Station on Stage Right Proscenium wall