

Taulukko 1

Head number	Fixture	DMX address	Mode	Place
101	Robe Robin 300E Spot	1.1	1 Mode	
102	Robe Robin 300E Spot	1.33	1 Mode	
103	Robe Robin 300E Spot	1.65	1 Mode	
104	Robe Robin 300E Spot	1.97	1 Mode	
105	Robe Robin 300E Spot	1.129	1 Mode	
106	Robe Robin 300E Spot	1.161	1 Mode	
107	Robe Robin 300E Spot	1.193	1 Mode	
108	Robe Robin 300E Spot	1.225	1 Mode	
201	Chauvet Rogue R2 Wash	1.257	22 Channel	
202	Chauvet Rogue R2 Wash	1.279	22 Channel	
203	Chauvet Rogue R2 Wash	1.301	22 Channel	
204	Chauvet Rogue R2 Wash	1.323	22 Channel	
205	Chauvet Rogue R2 Wash	1.345	22 Channel	
206	Chauvet Rogue R2 Wash	1.367	22 Channel	
207	Chauvet Rogue R2 Wash	1.389	22 Channel	
208	Chauvet Rogue R2 Wash	1.411	22 Channel	
301	SGM Xc-5 LED Strobe	1.433	7 channel legacy	
302	SGM Xc-5 LED Strobe	1.440	7 channel legacy	
303	SGM Xc-5 LED Strobe	1.447	7 channel legacy	
304	SGM Xc-5 LED Strobe	1.454	7 channel legacy	
305	SGM Xc-5 LED Strobe	1.461	7 channel legacy	
306	SGM Xc-5 LED Strobe	1.468	7 channel legacy	
401	GLP Impression Wash One	2.1	High Resolution (Extended)	FRONT
402	GLP Impression Wash One	2.25	High Resolution (Extended)	FRONT
403	GLP Impression Wash One	2.49	High Resolution (Extended)	FRONT
404	GLP Impression Wash One	2.73	High Resolution (Extended)	FRONT
405	GLP Impression Wash One	2.97	High Resolution (Extended)	FRONT
406	GLP Impression Wash One	2.121	High Resolution (Extended)	FRONT
501	Iridium Led Touch Wash	2.145	11 Channel	SIDE
502	Iridium Led Touch Wash	2.156	11 Channel	SIDE
503	Iridium Led Touch Wash	2.167	11 Channel	SIDE
504	Iridium Led Touch Wash	2.178	11 Channel	SIDE
601	2 Cell Blinder	2.305	Standard Mode	
602	2 Cell Blinder	2.306	Standard Mode	
603	2 Cell Blinder	2.307	Standard Mode	
604	2 Cell Blinder	2.308	Standard Mode	
605	2 Cell Blinder	2.311	Standard Mode	
606	2 Cell Blinder	2.312	Standard Mode	
607	2 Cell Blinder	2.313	Standard Mode	
608	2 Cell Blinder	2.314	Standard Mode	
609	2 Cell Blinder	2.315	Standard Mode	
610	2 Cell Blinder	2.316	Standard Mode	
701	Look Solutions Unique 2.1	2.511	Standard	