

Chan	Dimmer	Position	U#	Purpose	Instrument Type
<b>1</b>	53	4 Cat	2	Front	ETC Source 4 19°
<b>2</b>	50	4 Cat	3	Front	ETC Source 4 19°
<b>3</b>	49	4 Cat	4	Front	ETC Source 4 19°
<b>4</b>	48	4 Cat	5	Front	ETC Source 4 19°
<b>5</b>	47	4 Cat	6	Front	ETC Source 4 19°
<b>6</b>	46	4 Cat	7	Front	ETC Source 4 19°
<b>7</b>	44	4 Cat	8	Front	ETC Source 4 19°
<b>8</b>	41	3 Cat	1	Front	ETC Source 4 19°
<b>9</b>	39	3 Cat	2	Front	ETC Source 4 19°
<b>10</b>	37	3 Cat	3	Front	ETC Source 4 19°
<b>11</b>	35	3 Cat	4	Front	ETC Source 4 19°
<b>12</b>	31	3 Cat	5	Front	ETC Source 4 19°
<b>13</b>	29	3 Cat	6	Front	ETC Source 4 19°
<b>14</b>	27	3 Cat	7	Front	ETC Source 4 19°
<b>15</b>	25	2 Cat	1	Front	ETC Source 4 19°
<b>16</b>	23	2 Cat	2	Front	ETC Source 4 19°
<b>17</b>	21	2 Cat	3	Front	ETC Source 4 19°
<b>18</b>	19	2 Cat	4	Front	ETC Source 4 19°
<b>19</b>	17	2 Cat	5	Front	ETC Source 4 19°
<b>20</b>	15	2 Cat	6	Front	ETC Source 4 19°
<b>21</b>	11	2 Cat	7	Front	ETC Source 4 19°
<b>22</b>	9	1 Cat	2	Front	ETC Source 4 26°

Chan	Dimmer	Position	U#	Purpose	Instrument Type
<b>23</b>	7	1 Cat	4	Front	ETC Source 4 26°
<b>24</b>	5	1 Cat	6	Front	ETC Source 4 26°
<b>25</b>	3	1 Cat	8	Front	ETC Source 4 26°
<b>26</b>	1	1 Cat	10	Front	ETC Source 4 26°
<b>27</b>	10	1 Cat	1	Front	ETC Source 4 19°
<b>28</b>	8	1 Cat	3	Front	ETC Source 4 19°
<b>29</b>	6	1 Cat	5	Front	ETC Source 4 19°
<b>30</b>	4	1 Cat	7	Front	ETC Source 4 19°
<b>31</b>	2	1 Cat	9	Front	ETC Source 4 19°
<b>33</b>	52	4 Cat	1	SR Steps	ETC Source 4 Zoom 15°-30°
<b>34</b>	57	4 Cat	9	SL Steps	ETC Source 4 Zoom 15°-30°
<b>41</b>	58	SR Boom	1	SR Booms	ETC Source 4 26°
	"	"	2	"	ETC Source 4 36°
<b>42</b>	59	SR Boom	3	SR Booms	ETC Source 4 26°
	"	"	4	"	ETC Source 4 36°
<b>43</b>	60	SR Boom	5	SR Booms	ETC Source 4 26°
	"	"	6	"	ETC Source 4 36°
<b>44</b>	54	SL Boom	1	SL Booms	ETC Source 4 36°
	"	"	2	"	ETC Source 4 26°
<b>45</b>	56	SL Boom	3	SL Booms	ETC Source 4 36°
	"	"	4	"	ETC Source 4 26°
<b>46</b>	55	SL Boom	5	SL Booms	ETC Source 4 36°
	"	"	6	"	ETC Source 4 26°

Chan	Dimmer	Position	U#	Purpose	Instrument Type
<b>51</b>	398	Stage Clouds		US Orch	ETC Source 4 PAR WFL
<b>52</b>	399	Stage Clouds		DS Orch	ETC Source 4 PAR WFL
<b>53</b>	400	Stage Clouds		US Orch	ETC Source 4 PAR WFL
<b>54</b>	401	Stage Clouds		US Orch	ETC Source 4 PAR WFL
<b>55</b>	402	Stage Clouds		US Orch	ETC Source 4 PAR WFL
<b>56</b>	403	Stage Clouds		DS Orch	ETC Source 4 PAR WFL
<b>58</b>	405	Stage Clouds		DS Orch	ETC Source 4 PAR WFL
<b>59</b>	406	Stage Clouds		DS Orch	ETC Source 4 PAR WFL
<b>60</b>	407	Stage Clouds		US Orch	ETC Source 4 PAR WFL
<b>61</b>	392	Stage Clouds		US Orch	ETC Source 4 PAR WFL
<b>71</b>	1135	1-2 Cat	1	LED Wash	Multiform MultiSpot HP3-90
<b>72</b>	1130	1-2 Cat	4	LED Wash	Multiform MultiSpot HP3-90
<b>73</b>	1125	1-2 Cat	2	LED Wash	Multiform MultiSpot HP3-90
<b>74</b>	1150	1-2 Cat	5	LED Wash	Multiform MultiSpot HP3-90
<b>75</b>	1155	1-2 Cat	3	LED Wash	Multiform MultiSpot HP3-90
<b>76</b>	1160	1-2 Cat	6	LED Wash	Multiform MultiSpot HP3-90
<b>81</b>	1140	SR Boom	8	LED Booms	Multiform MultiSpot HP3-90
<b>82</b>	1145	SR Boom	7	LED Booms	Multiform MultiSpot HP3-90
<b>83</b>	1165	SL Boom	7	LED Booms	Multiform MultiSpot HP3-90
<b>84</b>	1170	SL Boom	8	LED Booms	Multiform MultiSpot HP3-90

Chan	Dimmer	Position	U#	Purpose	Instrument Type
<b>91</b>	385	House		Main House	General Practical
	389	"		"	"
	391	"		"	"
	394	"		"	"
	395	"		"	"
	397	"		"	"
	404	"		"	"
<b>92</b>	386	House		Balc 1	General Practical
<b>93</b>	390	House		Balc 2	General Practical
<b>94</b>	393	House		HL Ent.	General Practical
<b>95</b>	388	House		HR Ent.	General Practical
<b>96</b>	408	House		Aisles	General Practical