



Stage Lighting Visualization Main Fixture Report

1/24/24 Reed Intermediate School

Prepared For Newtown Public Schools - M.Carnein - C9AV - Rev 1.1

Fixtures

Unit	Channel	Fixture	Optics	Circuit	Patch	Location	Focus	Accessories
1	0	Chauvet Ovation E-910FC	26°	1	A.1	HL Electric	Zone 1	
2	0	Chauvet Ovation E-910FC	34°	1	A.17	HL Electric	Zone 2	
3	0	Chauvet Ovation E-910FC	34°	1	A.33	HL Electric	Zone 3	
4	0	Chauvet Ovation E-910FC	26°	1	A.81	HL Electric	Zone 4	
5	0	Chauvet Ovation E-910FC	19°	1	A.113	HL Electric	Zone 5	
6	0	Chauvet Ovation E-910FC	19°	2	A.321	HR Electric	Zone 1	
7	0	Chauvet Ovation E-910FC	26°	2	A.353	HR Electric	Zone 2	
8	0	Chauvet Ovation E-910FC	34°	2	A.401	HR Electric	Zone 3	
9	0	Chauvet Ovation E-910FC	34°	2	A.417	HR Electric	Zone 4	
10	0	Chauvet Ovation E-910FC	26°	2	A.433	HR Electric	Zone 5	
11	0	Chauvet Ovation E-910FC	51°	3	A.65	DSR Electric	Zone 6	
12	0	Chauvet Ovation P-56FC	Wide Lens	3	A.97	DSR Electric		Barndoors
13	0	Chauvet Ovation E-910FC	51°	3	A.129	DSR Electric	Zone 7	
14	0	Chauvet Ovation P-56FC	Wide Lens	3	A.161	DSR Electric		Barndoors
15	0	Chauvet Ovation E-910FC	34°	3	A.177	DSR Electric	Zone 8	
16	0	Chauvet Ovation P-56FC	Wide Lens	3	A.209	DSR Electric		Barndoors
17	0	Chauvet Ovation P-56FC	Wide Lens	4	A.225	DSL Electric		Barndoors
18	0	Chauvet Ovation E-910FC	34°	4	A.257	DSL Electric	Zone 6	
19	0	Chauvet Ovation P-56FC	Wide Lens	4	A.273	DSL Electric		Barndoors
20	0	Chauvet Ovation E-910FC	51°	4	A.305	DSL Electric	Zone 7	
21	0	Chauvet Ovation P-56FC	Wide Lens	4	A.337	DSL Electric		Barndoors
22	0	Chauvet Ovation E-910FC	51°	4	A.369	DSL Electric	Zone 8	
23	0	Chauvet Ovation P-56FC	Wide Lens	5	A.49	US Electric		Barndoors
24	0	Chauvet Ovation P-56FC	Wide Lens	5	A.145	US Electric		Barndoors
25	0	Chauvet Ovation P-56FC	Wide Lens	5	A.193	US Electric		Barndoors
26	0	Chauvet Ovation P-56FC	Wide Lens	5	A.241	US Electric		Barndoors
27	0	Chauvet Ovation P-56FC	Wide Lens	5	A.289	US Electric		Barndoors
28	0	Chauvet Ovation P-56FC	Wide Lens	5	A.385	US Electric		Barndoors



Stage Lighting Visualization Load & Power Report

1/24/24 Reed Intermediate School

DSL Electric

#	Name	Optics	Weight	Rating
1	Chauvet Ovation E-910FC	34°	29.3lbs	234W
2	Chauvet Ovation E-910FC	51°	58.6lbs	468W
3	Chauvet Ovation P-56FC	Wide Lens	37.0lbs	540W
			124.9lbs	1kW 242W

DSR Electric

#	Name	Optics	Weight	Rating
1	Chauvet Ovation E-910FC	34°	29.3lbs	234W
2	Chauvet Ovation E-910FC	51°	58.6lbs	468W
3	Chauvet Ovation P-56FC	Wide Lens	37.0lbs	540W
			124.9lbs	1kW 242W

HL Electric

#	Name	Optics	Weight	Rating
1	Chauvet Ovation E-910FC	19°	29.3lbs	234W
2	Chauvet Ovation E-910FC	26°	58.6lbs	468W
2	Chauvet Ovation E-910FC	34°	58.6lbs	468W
			146.5lbs	1kW 170W

HR Electric

#	Name	Optics	Weight	Rating
1	Chauvet Ovation E-910FC	19°	29.3lbs	234W
2	Chauvet Ovation E-910FC	26°	58.6lbs	468W
2	Chauvet Ovation E-910FC	34°	58.6lbs	468W
			146.5lbs	1kW 170W

US Electric

#	Name	Optics	Weight	Rating
6	Chauvet Ovation P-56FC	Wide Lens	74.0lbs	1kW 80W
			74.0lbs	1kW 80W