

Stage Left

PD/Dimmer Name	Type	Feed	L1	L2	L3
Dimmer 48ch	Dimmerrack 48	125A SL	26.1	15.2	8.7
PDU 32A 1	PDU 32A	32A SL 1	17.0	18.6	19.2
PDU 32A 2	PDU 32A	32A SL 2	12.6	8.2	8.8

Feed	Type	Max Current	L1	L2	L3
125A SL	CEE 125A Red	125	26.1	15.2	8.7
32A SL 1	CEE 32A Red	32	17.0	18.6	19.2
32A SL 2	CEE 32A Red	32	12.6	8.2	8.8

Data Distributor Type	Name	IP/ID
B-Station 2	B-Station 2	10.32.30.21
CueCore 3	CueCore 3	10.32.30.22
Obsidian Netron RDM 10 (Node)	Booster 1	10.32.30.11/1
Obsidian Netron RDM 10 (Node)	Booster 2	10.32.30.12/2

Loom Name	Len	1	2	3	4
E3	25	1b	1c		
E4	25	1d			
E5	25	2a	2b		
E6	25	2c			
E7	25	3a	3b		

14 DMX Lines, 4 Universes

1a, 1b, 1c, 1d, 2a, 2b, 2c, 3, 3a, 3b, 3c, 3e, 4a, 4b

1 Unassigned DMX lines:

3



PX Licht 2025



Dimcity: Stage Left

Feed: 32A SL 1

PDU 32A > 12x C16 > 12x Schuko

PDU 32A 1

CH	Multi	Fix nr.	Fixtures	Location	L1	L2	L3
1	S1	201 & 202	2x ERO 706	Trek 2	0.7		
2	S2	1-2,301	2x Astra Hybrid 330 + Neutron DOT	Trek 3	4.8		
3	S3	3-4,302	2x Astra Hybrid 330 + Neutron DOT	Trek 3	4.8		
4	S4	101-104,203-2..	4x Jet Wash 19 + 2x ERO 706 + 2x Neutron DOT	Trek 4	6.9		
5	S5						
6	S6	5-6,105,305	2x Astra Hybrid 330 + Jet Wash 19 + Neutron DOT	Trek 5		6.2	
7	S7	7-8,106,306	2x Astra Hybrid 330 + Jet Wash 19 + Neutron DOT	Trek 5		6.2	
8	S8	107-110,307-308	4x Jet Wash 19 + 2x Neutron DOT	Trek 6		6.2	
9	S9						
10	S10	9-10,111,309-310,351	2x Astra Hybrid 330 + Jet Wash 19 + 2x Neutron DOT + Nuke 2	Trek 7			9.6
11	S11	11-12,112,311-312,352	2x Astra Hybrid 330 + Jet Wash 19 + 2x Neutron DOT + Nuke 2	Trek 7			9.6
12	S12						

TOTAL	17.0	18.6	19.2
--------------	------	------	------



PX Licht 2025



PDU 32A 2

Dimcity: Stage Left

Feed: 32A SL 2

PDU 32A > 12x C16 > 12x Schuko

CH	Multi	Fix nr.	Fixtures	Location	L1	L2	L3
1	S13	51-52,151-152	2x Astra Profile 400 + 2x Jet Wash 19	Front 1	8.2		
2	WCD1						
3	WCD2						
4	S15	801	Compact Hazer Pro	Vloer	4.4		
5	S14	53-54,153-154	2x Astra Profile 400 + 2x Jet Wash 19	Front 1		8.2	
6	WCD3						
7	WCD4						
8							
9	S16	401-406,501-5..	6x Rush MH-1 Profile + 16x MegaTriPar RGB + 6x Mega Hex Par	Zaal			8.6
10	WCD5						
11	WCD6						
12		991	Rack Spanning				0.2

TOTAL	12.6	8.2	8.8
--------------	------	-----	-----

Fixture Info

ID	Fixture	Mode	Data	Power	Location
1	Astra Hybrid 330	Standard (29ch)	1b-1	S2	Trek 3
2	Astra Hybrid 330	Standard (29ch)	1b-30	S2	Trek 3
3	Astra Hybrid 330	Standard (29ch)	1c-59	S3	Trek 3
4	Astra Hybrid 330	Standard (29ch)	1c-88	S3	Trek 3
5	Astra Hybrid 330	Standard (29ch)	2a-1	S6	Trek 5
6	Astra Hybrid 330	Standard (29ch)	2a-30	S6	Trek 5
7	Astra Hybrid 330	Standard (29ch)	2b-59	S7	Trek 5
8	Astra Hybrid 330	Standard (29ch)	2b-88	S7	Trek 5
9	Astra Hybrid 330	Standard (29ch)	3a-1	S10	Trek 7
10	Astra Hybrid 330	Standard (29ch)	3a-30	S10	Trek 7
11	Astra Hybrid 330	Standard (29ch)	3b-59	S11	Trek 7
12	Astra Hybrid 330	Standard (29ch)	3b-88	S11	Trek 7

ID	Fixture	Mode	Data	Power	Location
51	Astra Profile 400	Standard	4a-1	S13	Front 1
52	Astra Profile 400	Standard	4a-40	S13	Front 1
53	Astra Profile 400	Standard	4a-79	S14	Front 1
54	Astra Profile 400	Standard	4a-118	S14	Front 1

ID	Fixture	Mode	Data	Power	Location
101	Jet Wash 19	Standard	1d-117	S4	Trek 4
102	Jet Wash 19	Standard	1d-140	S4	Trek 4
103	Jet Wash 19	Standard	1d-163	S4	Trek 4
104	Jet Wash 19	Standard	1d-186	S4	Trek 4
105	Jet Wash 19	Standard	2a-117	S6	Trek 5
106	Jet Wash 19	Standard	2b-140	S7	Trek 5
107	Jet Wash 19	Standard	2c-163	S8	Trek 6
108	Jet Wash 19	Standard	2c-186	S8	Trek 6
109	Jet Wash 19	Standard	2c-209	S8	Trek 6
110	Jet Wash 19	Standard	2c-232	S8	Trek 6
111	Jet Wash 19	Standard	3a-117	S10	Trek 7
112	Jet Wash 19	Standard	3b-140	S11	Trek 7
151	Jet Wash 19	Standard	4a-157	S13	Front 1
152	Jet Wash 19	Standard	4a-180	S13	Front 1
153	Jet Wash 19	Standard	4a-203	S14	Front 1
154	Jet Wash 19	Standard	4a-226	S14	Front 1

ID	Fixture	Mode	Data	Power	Location
201	ERO 706	15 channel	1a-273	S1	Trek 2
202	ERO 706	15 channel	1a-288	S1	Trek 2
203	ERO 706	15 channel	1d-303	S4	Trek 4
204	ERO 706	15 channel	1d-318	S4	Trek 4

ID	Fixture	Mode	Data	Power	Location
301	Neutron DOT	16 Channels	1b-209	S2	Trek 3
302	Neutron DOT	16 Channels	1c-225	S3	Trek 3
303	Neutron DOT	16 Channels	1d-241	S4	Trek 4
304	Neutron DOT	16 Channels	1d-257	S4	Trek 4
305	Neutron DOT	16 Channels	2a-255	S6	Trek 5

ID	Fixture	Mode	Data	Power	Location
306	Neutron DOT	16 Channels	2b-271	S7	Trek 5
307	Neutron DOT	16 Channels	2c-287	S8	Trek 6
308	Neutron DOT	16 Channels	2c-303	S8	Trek 6
309	Neutron DOT	16 Channels	3a-209	S10	Trek 7
310	Neutron DOT	16 Channels	3a-225	S10	Trek 7
311	Neutron DOT	16 Channels	3b-241	S11	Trek 7
312	Neutron DOT	16 Channels	3b-257	S11	Trek 7

ID	Fixture	Mode	Data	Power	Location
351	Nuke 2	23	3c-163	S10	Trek 7
352	Nuke 2	23	3c-186	S11	Trek 7

ID	Fixture	Mode	Data	Power	Location
401	Rush MH-1 Profile		4b-301	S16	Zaal
402	Rush MH-1 Profile		4b-318	S16	Zaal
403	Rush MH-1 Profile		4b-335	S16	Zaal
404	Rush MH-1 Profile		4b-352	S16	Zaal
405	Rush MH-1 Profile		4b-369	S16	Zaal
406	Rush MH-1 Profile		4b-386	S16	Zaal

ID	Fixture	Mode	Data	Power	Location
501	MegaTriPar RGB		4b-403	S16	Zaal
502	MegaTriPar RGB		4b-406	S16	Zaal
503	MegaTriPar RGB		4b-409	S16	Zaal
504	MegaTriPar RGB		4b-412	S16	Zaal
505	MegaTriPar RGB		4b-415	S16	Zaal
506	MegaTriPar RGB		4b-418	S16	Zaal
507	MegaTriPar RGB		4b-421	S16	Zaal
508	MegaTriPar RGB		4b-424	S16	Zaal
509	MegaTriPar RGB		4b-439	S16	Zaal
510	MegaTriPar RGB		4b-442	S16	Zaal
511	MegaTriPar RGB		4b-445	S16	Zaal
512	MegaTriPar RGB		4b-448	S16	Zaal
513	MegaTriPar RGB		4b-451	S16	Zaal
514	MegaTriPar RGB		4b-454	S16	Zaal
515	MegaTriPar RGB		4b-457	S16	Zaal
516	MegaTriPar RGB		4b-460	S16	Zaal

ID	Fixture	Mode	Data	Power	Location
521	Mega Hex Par	6 Channels	4b-463	S16	Zaal
522	Mega Hex Par	6 Channels	4b-469	S16	Zaal
523	Mega Hex Par	6 Channels	4b-475	S16	Zaal
524	Mega Hex Par	6 Channels	4b-481	S16	Zaal
525	Mega Hex Par	6 Channels	4b-487	S16	Zaal
526	Mega Hex Par	6 Channels	4b-493	S16	Zaal

ID	Fixture	Mode	Data	Power	Location
531	Zaallicht RGB		4-500		

ID	Fixture	Mode	Data	Power	Location
801	Compact Hazer Pro	3	3e-501	S15	Vloer

ID	Fixture	Mode	Data	Power	Location
901	Profile		3-401	M1-1	Front 2
902	Profile		3-402	M1-2	Front 2
903	Profile		3-403	M1-3	Front 2
907	Profile		3-407	M2-1	Front 2

ID	Fixture	Mode	Data	Power	Location
908	Profile		3-408	M2-2	Front 2
909	Profile		3-409	M2-3	Front 2
912	Zaallicht		3-412	M2-6	Zaal
913	PARNel		3-413	M3-1	Trek 2
914	PARNel		3-414	M3-2	Trek 2
915	PARNel		3-415	M3-3	Trek 2
916	PARNel		3-416	M3-4	Trek 2
917	PARNel		3-417	M3-5	Trek 2
918	PARNel		3-418	M3-6	Trek 2

ID	Fixture	Mode	Data	Power	Location
991	Rack Spanning			Direct	