







Legende Beleuchtung					
FOS Mini TV Fresnel Mode: 1-Ch 	FOS Iridium Wash Mode: 15-Ch 	FOS Scorpio Spot Mode: 14-Ch 	Stairville Vintage Bowl 50 Mode: 4-Ch 	Cameo Q-Spot 40 Mode: 4-Ch 	FOS Haze 1200 PRO Mode: 2-Ch 

(((rubi)))
audio operating

rubi - audio operating
Poliergasse 7C
3400 Burgdorf
+41 79 263 90 63
rubi@audio.operating.ch

Revision:
Format ISO A3
Version: 001
Maßstab: 1:65
Seite: 1 von 3

Projekt-Nr:
23-006
Projektadresse:
Parkterrasse 16
3012 Bern

Projekt:
Stellwerk Bern
Lichtplan
Bearbeiter Michael Rubi
Erstelldatum 23.05.23

DMX Adressierung "STELLWERK"

Universe 1

Fixture ID	Universe	Adr.	Gerätename	Bezeichnung	Mode	Standort
1	1	001	Fresnel 1	FOS Mini TV Fresnel	1-Ch	Front Pipe
2	1	002	Fresnel 2	FOS Mini TV Fresnel	1-Ch	Front Pipe
3	1	003	Fresnel 3	FOS Mini TV Fresnel	1-Ch	Front Pipe
4	1	004	Fresnel 4	FOS Mini TV Fresnel	1-Ch	Front Pipe
101	1	080	Stage Spot 1	FOS Scorpio Spot	14-Ch	Stage Pipe 1
102	1	094	Stage Spot 2	FOS Scorpio Spot	14-Ch	Stage Pipe 2
103	1	108	Stage Spot 3	FOS Scorpio Spot	14-Ch	Stage Pipe 2
104	1	122	Stage Spot 4	FOS Scorpio Spot	14-Ch	Stage Pipe 1
201	1	020	Stage Wash 1	FOS Iridium Wash	15-Ch	Stage Pipe 1
202	1	035	Stage Wash 2	FOS Iridium Wash	15-Ch	Dancefloor Pipe 2
203	1	050	Stage Wash 3	FOS Iridium Wash	15-Ch	Dancefloor Pipe 3
204	1	065	Stage Wash 4	FOS Iridium Wash	15-Ch	Dancefloor Pipe 4
901	1	511	Hazer	FOS Haze 1200 PRO	2-Ch	Stage

Universe 2

Fixture ID	Universe	Adr.	Gerätename	Bezeichnung	Mode	Standort
501	2	065	Dancefloor 1	FOS Iridium Wash	15-Ch	Dancefloor Pipe 1
502	2	080	Dancefloor 2	FOS Iridium Wash	15-Ch	Dancefloor Pipe 2
503	2	095	Dancefloor 3	FOS Iridium Wash	15-Ch	Dancefloor Pipe 3
504	2	110	Dancefloor 4	FOS Iridium Wash	15-Ch	Dancefloor Pipe 4
505	2	125	Dancefloor 5	FOS Iridium Wash	15-Ch	Dancefloor Pipe 1
506	2	140	Dancefloor 6	FOS Iridium Wash	15-Ch	Dancefloor Pipe 2
507	2	155	Dancefloor 7	FOS Iridium Wash	15-Ch	Dancefloor Pipe 3
508	2	170	Dancefloor 8	FOS Iridium Wash	15-Ch	Dancefloor Pipe 4
509	2	185	Dancefloor 9	FOS Iridium Wash	15-Ch	Dancefloor Pipe 1
510	2	200	Dancefloor 10	FOS Iridium Wash	15-Ch	Dancefloor Pipe 2
511	2	215	Dancefloor 11	FOS Iridium Wash	15-Ch	Dancefloor Pipe 3
512	2	230	Dancefloor 12	FOS Iridium Wash	15-Ch	Dancefloor Pipe 4
601	2	001	Vintage 1	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 1
602	2	005	Vintage 2	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 2
603	2	009	Vintage 3	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 3
604	2	013	Vintage 4	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 4
605	2	017	Vintage 5	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 1
606	2	021	Vintage 6	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 2
607	2	025	Vintage 7	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 3
608	2	029	Vintage 8	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 4
609	2	033	Vintage 9	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 1
610	2	037	Vintage 10	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 2
611	2	041	Vintage 11	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 3
612	2	045	Vintage 12	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 4
613	2	049	Vintage 13	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 1
614	2	053	Vintage 14	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 2
615	2	057	Vintage 15	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 3
616	2	061	Vintage 16	Stairville Vintage Bowl 50	4-Ch	Dancefloor Pipe 4
701	2	250	Wall Lamp 1	Cameo Q-Spot 40	4-Ch	Wall Club
702	2	254	Wall Lamp 2	Cameo Q-Spot 40	4-Ch	Wall Club
703	2	258	Wall Lamp 3	Cameo Q-Spot 40	4-Ch	Wall Club
704	2	262	Wall Lamp 4	Cameo Q-Spot 40	4-Ch	Wall Club
705	2	266	Wall Lamp 5	Cameo Q-Spot 40	4-Ch	Wall Club
706	2	270	Wall Lamp 6	Cameo Q-Spot 40	4-Ch	Wall Club
707	2	274	Wall Lamp 7	Cameo Q-Spot 40	4-Ch	Wall Club
708	2	278	Wall Lamp 8	Cameo Q-Spot 40	4-Ch	Wall Club
709	2	282	Wall Lamp WC 1	Cameo Q-Spot 40	4-Ch	Wall WC
710	2	286	Wall Lamp WC 2	Cameo Q-Spot 40	4-Ch	Wall WC
711	2	290	Wall Lamp WC 3	Cameo Q-Spot 40	4-Ch	Wall WC

FOS Scorpio Spot - DMX Control Table

Channel	Function	Value
1	Pan	0...255 Pan
2	Pan fine	0...255 Pan fine
3	Tilt	0...255 Tilt
4	Tilt fine	0...255 Tilt fine
5	Color Wheel	0...15 Open / White 16...31 Color 1 32...47 Color 2 48...63 Color 3 64...79 Color 4 80...95 Color 5 96...111 Color 6 112...127 Color 7 128...189 Forwards rainbow effect, fast to slow 190...193 Color rotation stop 194...255 Backwards rainbow effect, slow to fast
6	Gobo Wheel 1	0...9 Open 10...19 Gobo 1 20...29 Gobo 2 30...39 Gobo 3 40...49 Gobo 4 50...59 Gobo 5 60...69 Gobo 6 70...89 Gobo 1 shake slow to fast 90...109 Gobo 2 shake slow to fast 110...129 Gobo 3 shake slow to fast 130...149 Gobo 4 shake slow to fast 150...169 Gobo 5 shake slow to fast 170...189 Gobo 6 shake slow to fast 190...255 Rot. Gobo wheel cont. slow to fast
7	Gobo Rotation	0...3 No function 4...127 Forwards gobo rotation 128...131 Gobo rotation stop 132...255 Backwards gobo rotation
8	Gobo wheel 2	0...14 Open 15...29 Gobo 1 30...44 Gobo 2 45...59 Gobo 3 60...74 Gobo 4 75...89 Gobo 5 90...104 Gobo 6 105...119 Gobo 7 120...134 Gobo 8 135...144 Gobo 1 shake slow to fast 145...154 Gobo 2 shake slow to fast 155...164 Gobo 3 shake slow to fast 165...174 Gobo 4 shake slow to fast 175...184 Gobo 5 shake slow to fast 185...194 Gobo 6 shake slow to fast 195...204 Gobo 7 shake slow to fast 205...214 Gobo 8 shake slow to fast 215...255 Rot. Gobo wheel cont. slow to fast
9	Shutter	0...31 Shutter closed 32...63 Shutter open 64...95 Strobe effect slow to fast 96...127 Shutter open 128...159 Pulse-effect in sequences slow to fast 160...191 Shutter open 192...223 Random strobe effect slow to fast 224...255 Shutter open
10	Dimmer	0...255 Dimmer 0% - 100%
11	Focus	0...255 Focus
12	Prism	0...5 Off 6...127 On 128...189 Forwards rotation fast to slow 190...193 Prism rotation stop 194...255 Backwards rotation fast to slow
13	Speed Pan/Tilt	0...225 Max to Min speed 226...235 Blackout by movement 236...245 Blackout by all wheel changig 246...255 no function
14	Special Function	0...79 No function 80...84 All motor reset 85...87 Scan motor reset 88...90 Color motor reset 91...93 Gobo motor reset 94...96 no function 97...99 Other motor reset 100...119 Internal Program 1 120...139 Internal Program 2 140...159 Internal Program 3 160...179 Internal Program 4 180...199 Internal Program 5 200...219 Internal Program 6 220...239 Internal Program 7 240...255 Internal Sound Program 1

FOS Iridium Wash - DMX Control Table

Channel	Function	Value
1	Dimmer	0...255 Dimmer 0% - 100%
2	Shutter	0...31 Shutter closed 31...63 Shutter open 64...95 Strobe effect slow to fast 96...127 Shutter open 128...159 Pulse effect in sequences slow to fast 160...191 Shutter open 192...223 Random strobe effect slow to fast 224...255 Shutter open
3	Pan	0...255 Pan
4	Pan fine	0...255 Pan fine
5	Tilt	0...255 Tilt
6	Tilt fine	0...255 Tilt fine
7	Zoom	0...255 Zoom
8	Speed Pan/Tilt	0...225 Max to Min speed 226...235 Blackout by movement 236...255 no function
9	Red	0...255 Red 0% - 100%
10	Green	0...255 Green 0% - 100%
11	Blue	0...255 Blue 0% - 100%
12	White	0...255 White 0% - 100%
13	Macro	0...15 No Function 16...31 Red 32...47 Green 48...63 Blue 64...79 White 80...95 Red + Green 96...111 Red + Blue 112...127 Red + White 128...143 Green + Blue 144...159 Green + White 160...175 Blue + White 176...191 Red + Green + Blue 192...207 Red + Green + Blue + White 208...223 Jump effect 224...239 Fading effect 240...255 Jump, Fading, Pulse Effect
14	Macro Speed	0...255 Macro Speed from slow to fast 0...79 No function 80...84 All motor reset 85...87 Scan motor reset 88...96 No function 97...99 Zoom motor reset 100...119 Internal Program 1 120...139 Internal Program 2 140...159 Internal Program 3 160...179 Internal Program 4 180...199 Internal Program 5 200...219 Internal Program 6 220...239 Internal Program 7 240...255 Internal Sound Program 1
15	Special Function	0...31 Shutter closed 32...63 Shutter open 64...95 Strobe effect slow to fast 96...127 Shutter open 128...159 Pulse-effect in sequences slow to fast 160...191 Shutter open 192...223 Random strobe effect slow to fast 224...255 Shutter open

Stairville Vintage Bowl - DMX Control Table

Channel	Function	Value
1	Red	0...255 Red 0% - 100%
2	Green	0...255 Green 0% - 100%
3	Blue	0...255 Blue 0% - 100%
4	Amber	0...255 Amber 0% - 100%

Cameo Q-Spot 40 - DMX Control Table

Channel	Function	Value
1	Red	0...255 Red 0% - 100%
2	Green	0...255 Green 0% - 100%
3	Blue	0...255 Blue 0% - 100%
4	White	0...255 White 0% - 100%

FOS Haze 1200 PRO - DMX Control Table

Channel	Function	Value
1	Fan	0...255 Fan Speed
2	Haze	0...255 Haze output

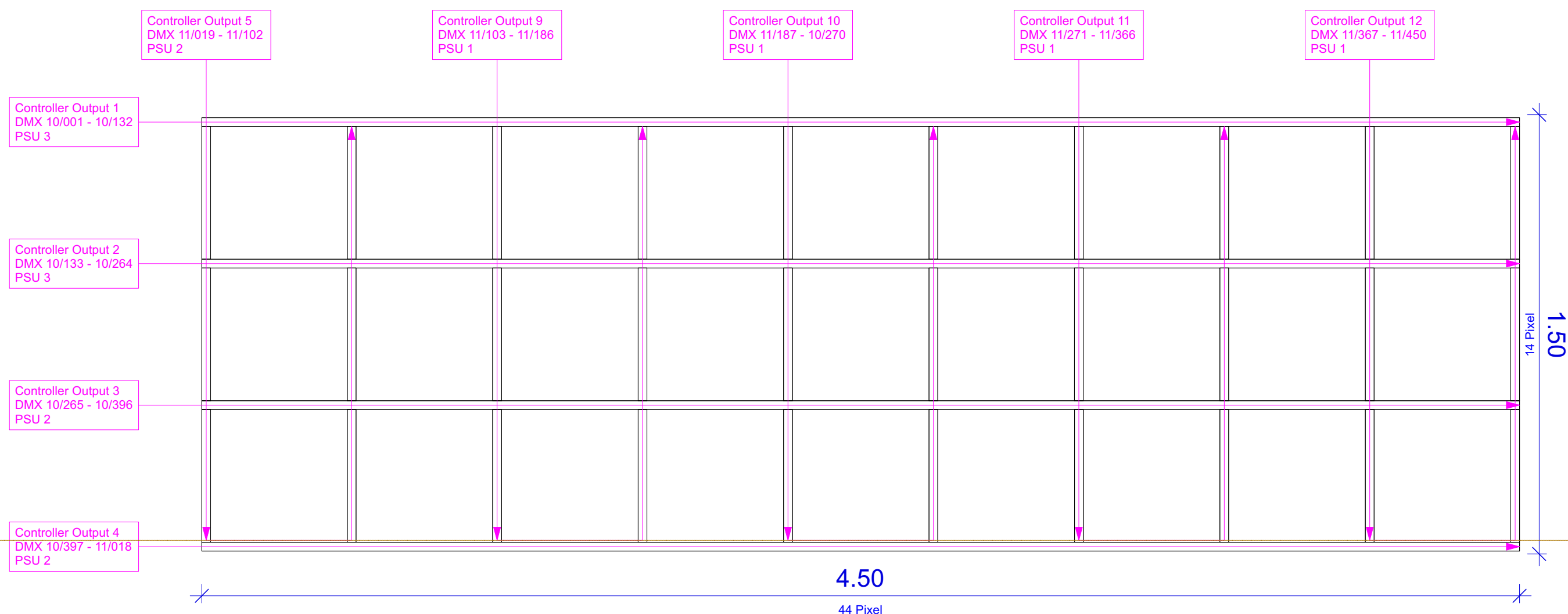


rub - audio operating
Poliergasse 7C
3400 Burgdorf
+41 79 263 90 63
rubi@audio-operating.ch

Revision:
Seite: 2 von 3

Projekt-Nr:
23-006
Projektadresse:
Parkterrasse 16
3012 Bern

Projekt:
Stellwerk Bern
DMX Kanalliste
Bearbeiter Michael Rubi
Erstelldatum 23.05.23



Spezifikation LED Strip
 Protokoll: SPI
 Leistung: 18W/m
 Anzahl LED's: 60 LED/m
 Anzahl Pixel: 10 Pixel /m
 Kanäle: RGB