

Stand: Dezember 2024	Quantity	Mode	DMX-Address	Position	Comment
			no interleave!		
<b>Conventional lighting:</b>					
Ignition Romeo 1000W Fresnel/PC	4	-	1.001 - 1.004	Front	stage wash
ETC Source Four 575W Junior Zoom	10	-	see - - - >	Front	1.007 - 1.010, 1.012, 1.013, 1.015 - 1.018
PAR-64 CP60/62 500W	6	-	1.025 - 1.030	Side	2 x PAR per channel / front → back
PAR-64 CP60 500W	18	-	1.031 - 1.039	Back	2 x PAR per channel / out → in
PAR-36 2-Light	4	-	1.019 - 1.022	Back	
PAR-36 4-Light	2	-	1.043 - 1.046	Front	
empty Plugbox	1	6 ch.	1.049 – 1.054	SR	6 x 10A
PAR-30 E27 LED	3	-	1.061 - 1.063	Merch	merchandise area
LOOK Solutions Unique 2.1	2	2 ch.	1.511 →	Floor	both hazer's are on the same address
<b>Intelligent lighting:</b>					
Martin Atomic 3000	3	4 ch.	1.081 →	Back	
Cameo Studio PAR RGBWA+UV	8	9 ch.	1.101 →	Side	medium beam
Cameo Q-Spot 40 RGBW	24	9 ch.	1.201 →	Back	very narrow beam
Cameo Thunder Wash 600 RGBW	10	7 ch.	1.431 →	Back	wash/strobe/blinder
Cameo PIXbar 600 Pro RGBWA+UV	4	78 ch.	4 @ 3.001 →	SR Side	single pixel control
	4	78 ch.	4 @ 4.001 →	SL Side	single pixel control
Robe Lighting LEDBeam 150	10	22 ch.	2.001 →	Back	R/G/B/W mode
JB-Lighting Varyscan P7	6	31 ch.	2.221 →	Back	set control channel @ 40% for lagless fade
JB-Lighting JBLED A4 Wash	6	16 ch.	2.411 →	Front	set control channel @ 3% for lagless fade
<b>Disco/Houselight:</b>					
Pictures	8	1 ch.	1.064	Hall	entry
Cameo Root Par 6	6	11 ch.	5.001	Hall	entry ambience
Cameo Thunder Wash 600 RGBW	6	7 ch.	5.101	Hall	entry
Cameo Aurobeam 150	6	19 ch.	5.201	Hall	Disco
<b>sACN Setup</b>					
Houseconsole IP				10.0.0.1	
Node IP				10.0.0.11	
Network Mask				255.0.0.0	
Guest IP				10.0.0.21 – 10.0.0.61	
DMX Universe 1				Dimmer, LED	
DMX Universe 2				Moving Lights	
DMX Universe 3				Pixbars SR	
DMX Universe 4				Pixbars SL	
DMX Universe 5				Disco/Houselight	
DMX Universe 6				JB wireless	
DMX Universe 7				empty/guest SR	
DMX Universe 8				empty/guest SL	