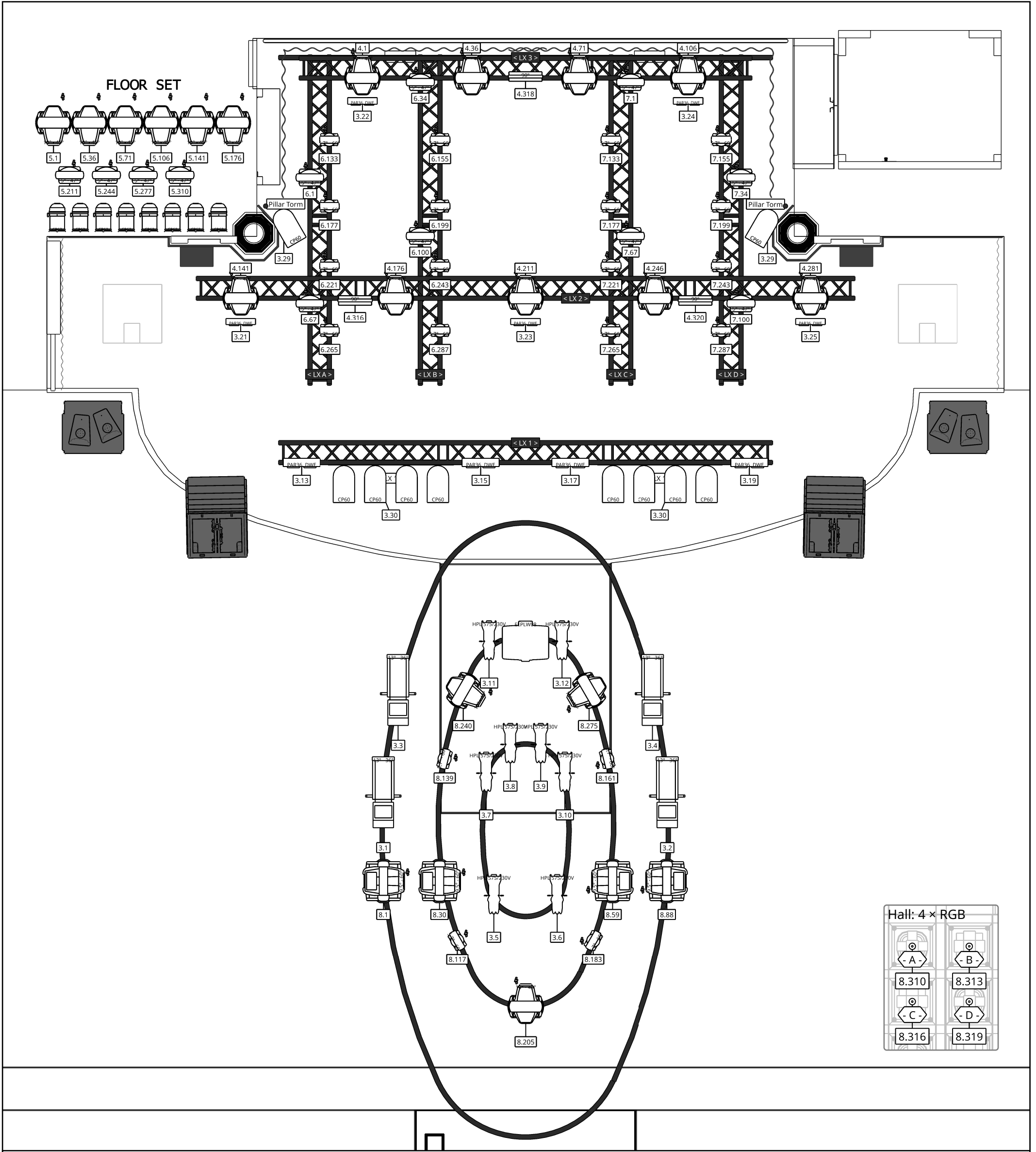




Symbol key

 Robe DL4X Spot (18) ☑ Mode 1 (35 Chs)	 ACL Set (2) by Par 64 Short (16)	 Hungaroflash Euro DMX Strobe (3)	 RGB Bulb (321) ☑ 3 Chs
 Robe Spiider (12) ☑ 3 Advanced Mode (33 Chs)	 Floor - Par 64 (8)	 ETC Source Four Jr Zoom 25°-50° (8)	 MDG ATMe
 Robe Robin LEDBeam 150 (20) ☑ 1 - Standard 16-Bit Mode (22 Chs)	 2-Light (5)	 ADB Europe DS 205 (4)	 Antari AF-3 Fan
	 4-Light (4) ☑ Pair Control Mode (2 Chs)	 Robe DL4F Wash (4) ☑ Mode 1 (29 Chs)	 Epson EB-L1505UH Video Projector

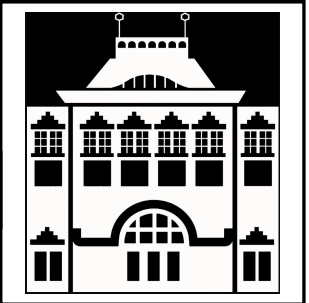
Project	Main Hall
Project location	Luxor Live
Lighting designer	Sanders, Van Der Meijde & Wolterink
Drawing author	Fon Sanders



Project date

2026

Main Hall Fixture Plot - All Fixtures
Website www.luxorlive.nl/tech-specs
Drawing version 6





Main Hall Fixture Patch Page 1 - Universe Overview

2026 Luxor Live

For the latest specs see: www.luxorlive.nl/tech-specs

-

Up to 8 Universes can be controlled via physical DMX

Guest console IP Range: 10.100.100.[10-20]

sACN Universe, 1

Amount	Fixture	Ch. Start	Total Chs.	Location
512	Free Guest Channels	1	512	

sACN Universe, 2

Amount	Fixture	Ch. Start	Total Chs.	Location
512	Free Guest Channels	1	512	

sACN Universe, 3

Amount	Fixture	Ch. Start	Total Chs.	Location
12	Front Lighting Conventional	1	12	Hall
9	Blinders	13	13	Stage Hung
2	ACL Sets	29	2	Stage Hung
12	Free Stage Dimmers	31	12	Stage Floor
7	Haze & Smoke	101	43	Stage Floor

sACN Universe, 4

Amount	Fixture	Ch. Start	Total Chs.	Location
9	Robe Robin DL4X Spot	1	315	Stage Hung
3	Strobes	316	6	Stage Hung

sACN Universe, 5

Amount	Fixture	Ch. Start	Total Chs.	Location
6	Robe Robin DL4X Spot	1	210	Stage Floor
4	Robe Robin Spiider	211	132	Stage Floor

sACN Universe, 6

Amount	Fixture	Ch. Start	Total Chs.	Location
4	Robe Robin Spiider	1	132	Stage Hung
8	Robe Robin LEDBeam 150 RGBW	133	176	Stage Hung

sACN Universe, 7

Amount	Fixture	Ch. Start	Total Chs.	Location
4	Robe Robin Spiider	1	132	Stage Hung
8	Robe Robin LEDBeam 150 RGBW	133	176	Stage Hung

sACN Universe, 8

Amount	Fixture	Ch. Start	Total Chs.	Location
4	Robe Robin DL4F Wash	1	116	Hall
4	Robe Robin LEDBeam 150 RGBW	117	88	Hall
3	Robe Robin DL4X Spot	205	105	Hall
4	Ceiling Coffe RGB LED Bulb - Basic Control Fixture	310	12	Ceiling

sACN Universe, 9 (Optional)

Amount	Fixture	Ch. Start	Total Chs.	Location
147	Ceiling Coffe RGB LED Bulb - Pixel Control Fixture	1	441	Ceiling

sACN Universe, 10 (Optional)

Amount	Fixture	Ch. Start	Total Chs.	Location
170	Ceiling Coffe RGB LED Bulb - Pixel Control Fixture	1	510	Ceiling
1	Ceiling LEDs Control Mode Channel	511	1	0% = Default Basic Ctrl. (sACN 8) / 100% = Full Pixel Ctrl. (sACN 9-10)



Main Hall Fixture Patch Page 2 - sACN 3

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For the latest specs see: www.luxorlive.nl/tech-specs

sACN Universe, 3

[illegible]



Main Hall Fixture Patch Page 3 - sACN 4-7

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sACN Universe, 4

Patch	Fixture Name	DMX Mode	Note	Ch. amount	Optics	Location	Purpose
4.1	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Tilt inverted	35	10° - 45°	LX 3	Stage Lighting
4.36	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Tilt inverted	35	10° - 45°	LX 3	Stage Lighting
4.71	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Tilt inverted	35	10° - 45°	LX 3	Stage Lighting
4.106	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Tilt inverted	35	10° - 45°	LX 3	Stage Lighting
4.141	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Tilt inverted	35	10° - 45°	LX 2	Stage Lighting
4.176	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Tilt inverted	35	10° - 45°	LX 2	Stage Lighting
4.211	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Tilt inverted	35	10° - 45°	LX 2	Stage Lighting
4.246	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Tilt inverted	35	10° - 45°	LX 2	Stage Lighting
4.281	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Tilt inverted	35	10° - 45°	LX 2	Stage Lighting
4.316	Hungaroflash Euro DMX	Control	Rate/Int.	2	90°	LX 2	Strobe
4.318	Hungaroflash Euro DMX	Control	Rate/Int.	2	90°	LX 3	Strobe
4.320	Hungaroflash Euro DMX	Control	Rate/Int.	2	90°	LX 2	Strobe

sACN Universe, 5

Patch	Fixture Name	DMX Mode	Note	Ch. amount	Optics	Location	Purpose
5.1	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Pan inverted	35	10° - 45°	Floor	Stage Lighting
5.36	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Pan inverted	35	10° - 45°	Floor	Stage Lighting
5.71	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Pan inverted	35	10° - 45°	Floor	Stage Lighting
5.106	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Pan inverted	35	10° - 45°	Floor	Stage Lighting
5.141	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Pan inverted	35	10° - 45°	Floor	Stage Lighting
5.176	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Pan inverted	35	10° - 45°	Floor	Stage Lighting
5.211	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]	Pan inverted	33	5° - 47°	Floor	Stage Lighting
5.244	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]	Pan inverted	33	5° - 47°	Floor	Stage Lighting
5.277	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]	Pan inverted	33	5° - 47°	Floor	Stage Lighting
5.310	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]	Pan inverted	33	5° - 47°	Floor	Stage Lighting

sACN Universe, 6

Patch	Fixture Name	DMX Mode	Note	Ch. amount	Optics	Location	Purpose
6.1	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]		33	5° - 47°	LX A	Stage Lighting
6.34	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]		33	5° - 47°	LX B	Stage Lighting
6.67	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]		33	5° - 47°	LX A	Stage Lighting
6.100	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]		33	5° - 47°	LX B	Stage Lighting
6.133	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX A	Stage Lighting
6.155	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX B	Stage Lighting
6.177	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX A	Stage Lighting
6.199	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX B	Stage Lighting
6.221	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX A	Stage Lighting
6.243	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX B	Stage Lighting
6.265	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX A	Stage Lighting
6.287	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX B	Stage Lighting

sACN Universe, 7

Patch	Fixture Name	DMX Mode	Note	Ch. amount	Optics	Location	Purpose
7.1	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]		33	5° - 47°	LX C	Stage Lighting
7.34	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]		33	5° - 47°	LX D	Stage Lighting
7.67	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]		33	5° - 47°	LX C	Stage Lighting
7.100	Robe Robin Spiider	3 Advanced [Colour Mixing Mode=RGBW]		33	5° - 47°	LX D	Stage Lighting
7.133	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX C	Stage Lighting
7.155	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX D	Stage Lighting
7.177	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX C	Stage Lighting
7.199	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX D	Stage Lighting
7.221	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX C	Stage Lighting
7.243	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX D	Stage Lighting
7.265	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX C	Stage Lighting
7.287	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Tilt inverted	22	5,7° - 60°	LX D	Stage Lighting



sACN Universe, 8

Patch	Amount	Fixture Name	DMX Mode	Note	Ch. amount	Optics	Location	Purpose
8.1	1	Robe Robin DL4F Wash	1 [Colour Mixing Mode=RGBW]	Pan & Tilt inverted	29	9,5° - 60°	Large Hall Oval (Downrigged)	Front / Hall Lighting
8.30	1	Robe Robin DL4F Wash	1 [Colour Mixing Mode=RGBW]	Pan & Tilt inverted	29	9,5° - 60°	Medium Hall Oval	Front / Hall Lighting
8.59	1	Robe Robin DL4F Wash	1 [Colour Mixing Mode=RGBW]	Pan inverted	29	9,5° - 60°	Medium Hall Oval	Front / Hall Lighting
8.88	1	Robe Robin DL4F Wash	1 [Colour Mixing Mode=RGBW]	Pan inverted	29	9,5° - 60°	Large Hall Oval (Downrigged)	Front / Hall Lighting
8.117	1	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Pan & Tilt inverted	22	5,7° - 60°	Medium Hall Oval	Front / Hall Lighting
8.139	1	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Pan & Tilt inverted	22	5,7° - 60°	Medium Hall Oval	Front / Hall Lighting
8.161	1	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Pan & Tilt inverted	22	5,7° - 60°	Medium Hall Oval	Front / Hall Lighting
8.183	1	Robe Robin LEDBeam 150 RGBW	1 - Standard 16-Bit [Colour Mixing Mode=RGBW]	Pan & Tilt inverted	22	5,7° - 60°	Medium Hall Oval	Front / Hall Lighting
8.205	1	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Pan inverted	35	10° - 45°	Medium Hall Oval	Front / Hall Lighting
8.240	1	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Pan & Tilt inverted	35	10° - 45°	Medium Hall Oval	Front / Hall Lighting
8.275	1	Robe Robin DL4X Spot	1 [Colour Mixing Mode=RGBW]	Pan inverted	35	10° - 45°	Medium Hall Oval	Front / Hall Lighting
8.310	86	Hall Lighting RGB Bulb - A -	RGB	⊕ O O O	3		Ceiling	Hall Lighting
8.313	78	Hall Lighting RGB Bulb - B -	RGB	O ⊕ O O	3		Ceiling	Hall Lighting
8.316	81	Hall Lighting RGB Bulb - C -	RGB	O O ⊕ O	3		Ceiling	Hall Lighting
8.319	76	Hall Lighting RGB Bulb - D -	RGB	O O O ⊕	3		Ceiling	Hall Lighting