
SALA
R.E.M.
MONKEY PRO



rider técnico

SALA PRINCIPAL

- Sistema PA en fase y procesador de 4 vias(10000w)
- OUTLINE AUDIO
- 4 DOPPIA II 9050(3 Vias)
- 4 sub DBS 18-2i
- 2 etapas T serie (Powersoft)
- 4 etapas M5000-4(Powersoft)
- 4 procesadores IP24
- OUTFILL
- 1 DVS 15P 600W outline
- FRONTFILL
- 2 DVS 10P 350W outline
- DELAY COLUMNA
- 1 DVS 10P350W outline

MONITORES OUTLINE AUDIO

- 5 ISM 112 400W
- 2 DVS 12P 600W
- 1 DASS SML 12A 600W SPARE
- Sidefill / monitor booth DJ
- 1 DVS 15i 600W Drumfill

CONTROL TÉCNICO

- 1 YAMAHA QL5
- 1 YAMAHA STAGEBOX
- DIGITAL RIO 3224-D
- 1 ROUTER TP-LINK
- 1PC/TABLET
- 1MINIJACK ESTEREO
- 1 MIC TALKBACK

ESCENARIO

- 6 metros de ancho por 4 metros de fondo (6x4m).
- Altura sobre suelo 80cm con acceso a camerino lateral.
- Altura total 3,25m

datos técnicos
rider sonido

MICROFONÍA

1 SHURE BETA 91A

SHURE BETA 52

1 AKG 112

4 SENNHEISER 604E

1 AKG CK91

2 AKG 430

2 AKG C3000

2 RODE M5 MP

4 SHURE SM57

2 SHURE BETA57A

MICROFONÍA

6 SHURE SM58

2 SHURE SM58 INALAMBRICOS BLX

2 LD SYSTEMS INALAMBRICOS DIADEMAS ECO2X2

5 DI ACTIVAS BSS

2 DI PASIVAS ESTEREO PALMER

8 pies micro ALTOS Sennheiser

6 pies micro CORTOS Sennheiser

- CABLEADO de señal negro/distintos tamaños NEUTRIX.
- Puntos de corriente SEGUROS distribuidos por el escenario.
- Diversas regletas/alargos de corriente,negros.
- 1 TARIMA 2X1m 80cm altura DJ RAP

datos técncos
rider sonido

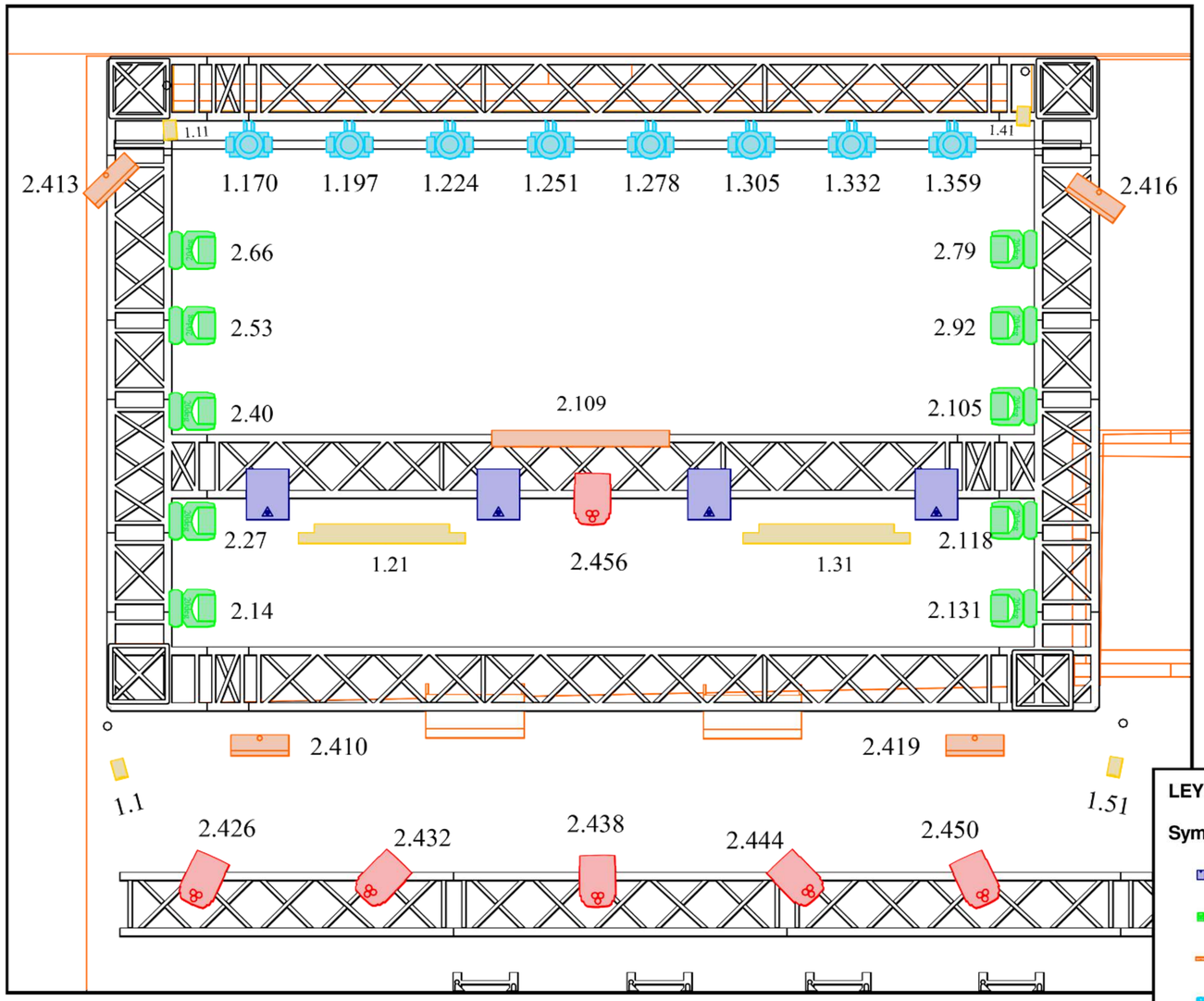


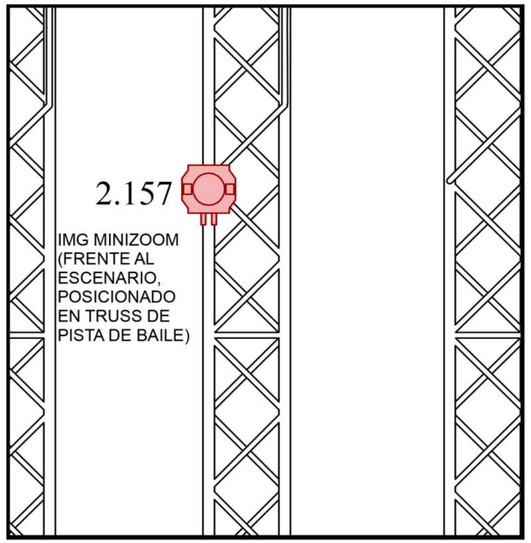
iluminación

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VISTA PLANTA ESCENARIO



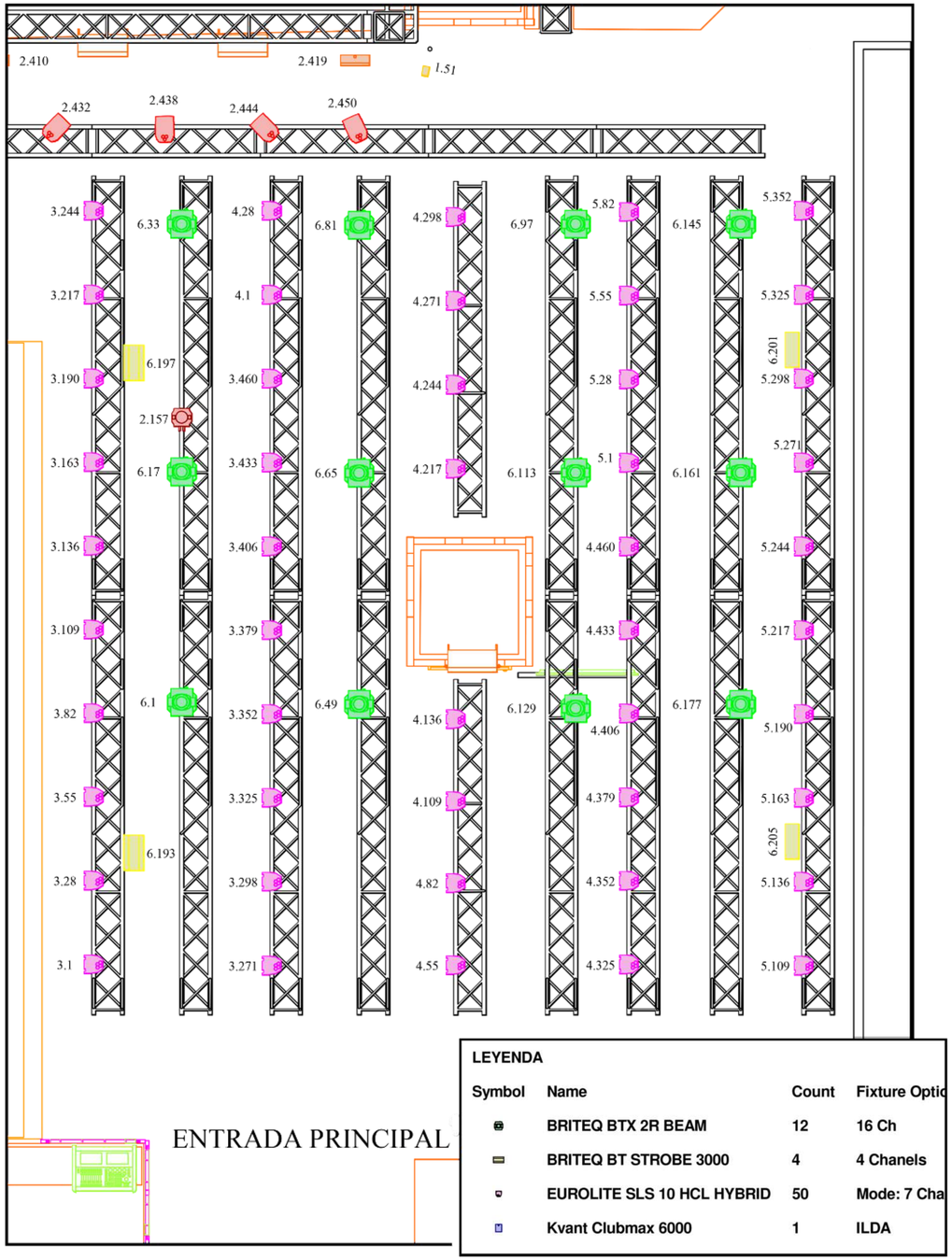


LEYENDA

Symbol	Name	Count	Fixture Op
	Kvant Clubmax 6000	4	ILDA
	DUNE LED BEAM 70W	10	13 CH
	BT-MagicFlash White	4	4 CH
	ROBE Spikie	8	27 CH
	DUNE Led PC fresnel	6	6 CH
	SHOWTEC Sunstrip Active Dmx	6	10 CH
	IMG MiniZoom 712	1	16 CH

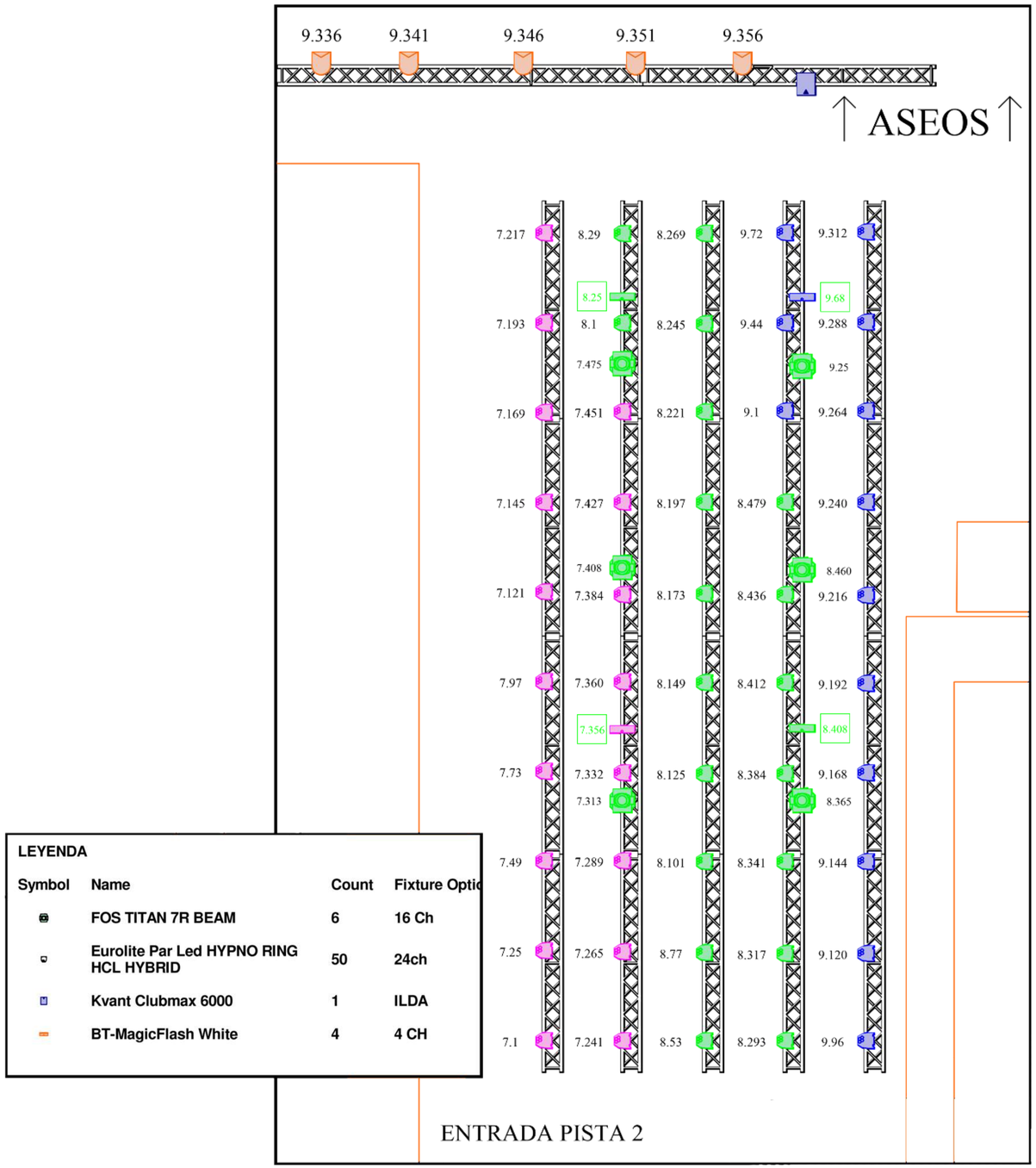
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VISTA PLANTA PISTA DE BAILE PRINCIPAL



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VISTA PLANTA 2ª PISTA DE BAILE



LEYENDA

Symbol	Name	Count	Fixture Optic
	FOS TITAN 7R BEAM	6	16 Ch
	Eurolite Par Led HYPNO RING HCL HYBRID	50	24ch
	Kvant Clubmax 6000	1	ILDA
	BT-MagicFlash White	4	4 CH

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RECUENTO LUMINARIAS

PISTA DE BAILE PRINCIPAL

MARCA	MODELO	CANT.	LÁMPARA	MODO (CH)
EUROLITE	SLS-10 HCL HÍBIRDO	50	LED	27CH
BRITEQ	BTX 2R BEAM	12	Philips MSD Platinium 2R	16CH
BRITEQ	BT STROBE 3000	4	PX-3000	4CH
SMOKE FACTORY	TOUR HAZER II	1	--	2CH
UNITY	Unity ELITE 3 FB4	1	--	ILDA/FB4

PISTA DE BAILE SECUNDARIA

MARCA	MODELO	CANT.	LÁMPARA	MODO (CH)
EUROLITE	LED PAR-64 HCL Hypno	50	LED	24CH
EUROLITE	PAR 56 SHORT	5	LED	7CH
FOS	TITAN 7R	6	OSRAM 7R 230W	16CH
BRITEQ	BT-MAGICFLASH	4	LED	4CH
FACTOR FOGGER	FS-HAZER-02	1	--	2CH
TARM	TARM 2.5	1	LED	ILDA

ESCENARIO

MARCA	MODELO	CANT.	LÁMPARA	MODO (CH)
ROBE	SPIKIE+	8	60W LED	27CH
DUNE LIGHTING	BEAM-LED/70W	10	70W LED	13CH
SHOWTEC	SHOWTEC PIXELBAR 8 COB	1	LED COB	5CH
GENÉRICO	FOCO PC	6	LED	6CH
IMG	MINIZOOM 712 WASH	1	LED	17CH
SHOWTEC	SUNSTRIP MKII	6	PHILIPS DICROICA GU10 50W	10CH
SAGITTER	SGARS900C	4	LED	7CH

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RECUENTO LUMINARIAS

PANTALLAS

TIPO	MODELO	CANT.	MEDIDAS	RESOLUCIÓN
LED	P4	1	4X2	1920X1080
PROYECTOR	Panasonic PT-TW350	3	6X2	3840X800
TV	Samsung smart	1	55”	1920x1080
TV	Samsung smart	1	55”	1920x1080

CONTROL

MARCA	MODELO	CANT.
CHAMSYS	PC WING	1
CHAMSYS	EXTRA WING	1
PCCOM	CONTROL ILUMINACIÓN	1
HANNSPREE	HANNS G 21.5” TÁCTIL	2
PHILIPS	MONITOR 21.5”	1
PCCOM	CONTROL VISUALES	1
RESOLUME	ARENA 7.13	1
AKAI	APC40 MKII	1
PHILIPS	MONITOR 22”	1
PCCOM	CONTROL LÁSERS	1
AKAI	APC MINI	1
PANGOLIN	FB3	6
PANGOLÍN	BEYOND ADVANCED	1
PHILIPS	MONITOR 24”	1

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PROTOCOLO CANALES FIXTURES SALA REM

BLOQUE LUMINARIAS ESCENARIO

GENERIC BAR LED 5CH

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	Red	LTP	Cyan (16)	C1A	8 bit	no	no	no	000	000	000	000	Main
2	Green	LTP	Magenta (17)	C1B	8 bit	no	no	no	000	000	000	000	Main
3	Blue	LTP	Yellow (18)	C1C	8 bit	no	no	no	000	000	000	000	Main
4	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	000	000	000	000	Main
5	Strobo	LTP	Shutter (2)	B1A	8 bit	no	no	no	000	000	000	no level	Main
End													

BRITEQ BT-MAGIC FLASH

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	Dimmer	HTP	Int (0)	I1A	8 bit	no	no	no	255	000	255	no level	Main
2	Duration	LTP	Iris (3)	B1B	8 bit	no	no	no	000	000	no level	no level	Main
3	Flash	LTP	Shutter (2)	B1A	8 bit	no	no	no	000	000	000	no level	Main
4	FX	LTP	Gobo1 (8)	B1X	8 bit	no	no	no	000	000	000	no level	Main
End													

PROTOCOLO CANALES FIXTURES SALA REM

BLOQUE LUMINARIAS ESCENARIO

DUNE LIGTHING LED BEAM 70W (WASH)

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	Pan	LTP	Pan (4)	P1X	8 bit	no	no	no	128	128	no level	no level	Main
2	Pan F	LTP	Pan (4)	P1X	8 bit	no	no	no	000	000	no level	no level	Dup 1
3	Tilt	LTP	Tilt (5)	P1Y	8 bit	no	no	no	128	128	no level	no level	Main
4	Tilt F	LTP	Tilt (5)	P1Y	8 bit	no	no	no	000	000	no level	no level	Dup 1
5	Red	LTP	Cyan (16)	C1A	8 bit	no	no	no	255	255	255	no level	Main
6	Green	LTP	Magenta (17)	C1B	8 bit	no	no	no	255	255	255	no level	Main
7	Blue	LTP	Yellow (18)	C1C	8 bit	no	no	no	255	255	255	no level	Main
8	White	LTP	White (19)	C1D	8 bit	no	no	no	255	255	255	no level	Main
9	Strobe	LTP	Shutter (2)	B1A	8 bit	no	no	no	000	000	000	no level	Main
10	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	000	no level	Main
11	Col Macro	LTP	Amber (27)	C1E	8 bit	no	no	no	000	000	000	no level	Main
12	P/T Speed	LTP	Pos6-Speed (51)	P1F	8 bit	no	no	no	000	000	no level	no level	Main
13	Prog	LTP	FX1 Prism (14)	B2C	8 bit	no	no	no	000	000	000	no level	Main
End													

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PROTOCOLO CANALES FIXTURES SALA REM

BLOQUE LUMINARIAS ESCENARIO

ROBE ROBIN SPIKIE +

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	Pan	LTP	Pan (4)	P1X	16 bit hi	no	no	no	128	128	no level	no level	Main
2	Pan Fine	LTP	Pan (4)	P1X	16 bit lo	no	no	no	000	000	no level	no level	Main
3	Tilt	LTP	Tilt (5)	P1Y	16 bit hi	no	no	no	128	128	no level	no level	Main
4	Tilt Fine	LTP	Tilt (5)	P1Y	16 bit lo	no	no	no	000	000	no level	no level	Main
5	Pan Ctrl	LTP	Pos4 (49)	P1D	8 bit	yes	no	no	000	000	no level	no level	Main
6	Tilt Ctrl	LTP	Pos3 (48)	P1C	8 bit	yes	no	no	000	000	no level	no level	Main
7	PT Speed	LTP	Pos6-Speed (51)	P1F	8 bit	no	no	no	000	000	no level	no level	Main
8	Control	LTP	Cont1 (20)	B4A	8 bit	yes	no	no	000	000	000	no level	Main
9	Virtual Color	LTP	Col1 (6)	C1X	8 bit	yes	no	no	000	000	000	no level	Main
10	Red	LTP	Cyan (16)	C1A	16 bit hi	no	no	no	255	255	255	000	Main
11	Red F	LTP	Cyan (16)	C1A	16 bit lo	no	no	no	255	255	255	000	Main
12	Green	LTP	Magenta (17)	C1B	16 bit hi	no	no	no	255	255	255	000	Main
13	Green F	LTP	Magenta (17)	C1B	16 bit lo	no	no	no	255	255	255	000	Main
14	Blue	LTP	Yellow (18)	C1C	16 bit hi	no	no	no	255	255	255	255	Main
15	Blue F	LTP	Yellow (18)	C1C	16 bit lo	no	no	no	255	255	255	255	Main
16	White	LTP	White (19)	C1D	16 bit hi	no	no	no	255	255	255	000	Main
17	White F	LTP	White (19)	C1D	16 bit lo	no	no	no	255	255	255	000	Main
18	CTC	LTP	CTC (24)	C2A	8 bit	no	no	no	000	000	000	no level	Main
19	Col Mix	LTP	Col2 (7)	C1Y	8 bit	yes	no	no	255	255	000	no level	Main
20	Prism	LTP	FX1 Prism (14)	B2C	8 bit	yes	no	no	000	000	000	no level	Main
21	Flower FX	LTP	FX3 (34)	B3C	8 bit	yes	no	no	000	000	000	no level	Main
22	Flower Macros	LTP	FX4 (35)	B3D	8 bit	no	no	no	000	000	000	no level	Main
23	Zoom	LTP	Zoom (13)	B1D	16 bit hi	no	no	no	000	000	000	no level	Main
24	Zoom F	LTP	Zoom (13)	B1D	16 bit lo	no	no	no	000	000	000	no level	Main
25	Shutter	LTP	Shutter (2)	B1A	8 bit	no	no	no	255	255	255	no level	Main
26	Dimmer	HTP	Int (0)	I1X	16 bit hi	no	no	no	255	000	255	no level	Main
27	Dimmer F	HTP	Int (0)	I1X	16 bit lo	no	no	no	255	000	255	no level	Main
End													

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PROTOCOLO CANALES FIXTURES SALA REM

BLOQUE LUMINARIAS ESCENARIO

PAR PC (FRONTALES)

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	255	255	000	Main
2	Red	LTP	Cyan (16)	C1A	8 bit	no	no	no	000	000	255	000	Main
3	Green	LTP	Magenta (17)	C1B	8 bit	no	no	no	000	000	255	000	Main
4	Blue	LTP	Yellow (18)	C1C	8 bit	no	no	no	000	000	255	000	Main
5	Macro	LTP	Macro1 (22)	B3A	8 bit	no	no	no	000	000	000	no level	Main
6	Shutter	LTP	Shutter (2)	B1A	8 bit	no	no	no	000	000	000	no level	Main
End													

SAGITTER SGARS900C

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	Fog	LTP	Int mode (1)	I1Y	8 bit	no	no	no	000	000	000	no level	Main
2	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	no level	Main
3	Col	LTP	Col1 (6)	C1X	8 bit	no	no	no	000	000	000	no level	Main
4	Strobe	LTP	Shutter (2)	B1A	8 bit	no	no	no	000	000	000	no level	Main
5	Red	LTP	Cyan (16)	C1A	8 bit	no	no	no	255	000	255	no level	Main
6	Green	LTP	Magenta (17)	C1B	8 bit	no	no	no	255	000	255	no level	Main
7	Blue	LTP	Yellow (18)	C1C	8 bit	no	no	no	255	000	255	no level	Main
End													

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PROTOCOLO CANALES FIXTURES SALA REM

BLOQUE LUMINARIAS ESCENARIO

SHOWTEC SUNSTRIP ACTIVE MKII

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element	ndependen	Select
1	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	128	Ind 1		
2	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	128	Ind 2	yes	yes
3	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	128	Ind 3	yes	yes
4	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	128	Ind 4	yes	yes
5	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	128	Ind 5	yes	yes
6	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	128	Ind 6	yes	yes
7	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	128	Ind 7	yes	yes
8	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	128	Ind 8	yes	yes
9	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	128	Ind 9	yes	yes
10	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	128	Ind 10	yes	yes
End															

VENTILADOR RGB PARADAXX

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	fan speed	LTP	Focus (12)	B1C	8 bit	no	no	no	255	000	255	no level	Main
2	fan direc	LTP	Iris (3)	B1B	8 bit	no	no	no	255	000	255	no level	Main
3	red	LTP	Cyan (16)	C1A	8 bit	no	no	no	255	000	255	no level	Main
4	green	LTP	Magenta (17)	C1B	8 bit	no	no	no	255	000	255	no level	Main
5	blue	LTP	Yellow (18)	C1C	8 bit	no	no	no	255	000	255	no level	Main
6	dimmer led	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	no level	Main
7	strobe led	LTP	Shutter (2)	B1A	8 bit	no	no	no	255	255	255	no level	Main
End													

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PROTOCOLO CANALES FIXTURES SALA REM

BLOQUE LUMINARIAS ESCENARIO

IMG MINIZOOM 712

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	Pan	LTP	Pan (4)	P1X	16 bit hi	no	no	no	128	128	no level	no level	Main
2	Pan F	LTP	Pan (4)	P1X	16 bit lo	no	no	no	000	000	no level	no level	Main
3	Tilt	LTP	Tilt (5)	P1Y	16 bit hi	no	no	no	128	128	no level	no level	Main
4	Tilt F	LTP	Tilt (5)	P1Y	16 bit lo	no	no	no	000	000	no level	no level	Main
5	P/T Speed	LTP	Pos6-Speed (51)	P1F	8 bit	no	no	no	000	000	000	no level	Main
6	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	no level	Main
7	Strobo	LTP	Shutter (2)	B1A	8 bit	no	no	no	000	000	000	no level	Main
8	Red	LTP	Cyan (16)	C1A	8 bit	no	no	no	255	255	255	000	Main
9	Green	LTP	Magenta (17)	C1B	8 bit	no	no	no	255	255	255	000	Main
10	Blue	LTP	Yellow (18)	C1C	8 bit	no	no	no	255	255	255	000	Main
11	White	LTP	White (19)	C1D	8 bit	no	no	no	255	255	255	000	Main
12	White Temp	LTP	Col1 (6)	C1X	8 bit	no	no	no	255	255	255	000	Main
13	Color Macro	LTP	Col2 (7)	C1Y	8 bit	no	no	no	no level	no level	no level	no level	Main
14	Color Speed	LTP	Col Speed (26)	C1F	8 bit	no	no	no	no level	no level	no level	no level	Main
15	Zoom	LTP	Zoom (13)	B1D	8 bit	no	no	no	255	255	000	no level	Main
16	Programs	LTP	Macro1 (22)	B3A	8 bit	no	no	no	no level	no level	no level	no level	Main
End													

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PROTOCOLO CANALES FIXTURES SALA REM

BLOQUE LUMINARIAS PISTA DE BAILE PRINCIPAL

EUROLITE SLS-10 HCL HYBRID

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element	Independen
1	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	255	000	no level	Main	
2	Strobo	LTP	Shutter (2)	B1A	8 bit	no	no	no	000	000	000	150	Main	
3	P1 R	LTP	Cyan (16)	C1A	8 bit	no	no	no	000	000	000	no level	Dup 1	
4	P1 G	LTP	Magenta (17)	C1B	8 bit	no	no	no	000	000	000	no level	Dup 1	
5	P1 B	LTP	Yellow (18)	C1C	8 bit	no	no	no	000	000	000	no level	Dup 1	
6	P1 W	LTP	White (19)	C1D	8 bit	no	no	no	255	255	000	no level	Dup 1	
7	P1 A	LTP	Amber (27)	C1E	8 bit	no	no	no	000	000	000	no level	Dup 1	
8	P1 UV	LTP	LimeUV (60)	C1F	8 bit	no	no	no	000	000	000	no level	Dup 1	
9	P2 R	LTP	Cyan (16)	C1A	8 bit	no	no	no	000	000	000	no level	Dup 2	no
10	P2 G	LTP	Magenta (17)	C1B	8 bit	no	no	no	000	000	000	no level	Dup 2	no
11	P2 B	LTP	Yellow (18)	C1C	8 bit	no	no	no	000	000	000	no level	Dup 2	no
12	P2 W	LTP	White (19)	C1D	8 bit	no	no	no	255	255	000	no level	Dup 2	no
13	P2 A	LTP	Amber (27)	C1E	8 bit	no	no	no	000	000	000	no level	Dup 2	no
14	P2 UV	LTP	LimeUV (60)	C1F	8 bit	no	no	no	000	000	000	no level	Dup 2	no
15	P2 R	LTP	Cyan (16)	C1A	8 bit	no	no	no	000	000	000	no level	Dup 3	no
16	P3 G	LTP	Magenta (17)	C1B	8 bit	no	no	no	000	000	000	no level	Dup 3	no
17	P3 B	LTP	Yellow (18)	C1C	8 bit	no	no	no	000	000	000	no level	Dup 3	no
18	P3 W	LTP	White (19)	C1D	8 bit	no	no	no	255	255	000	no level	Dup 3	no
19	P3 A	LTP	Amber (27)	C1E	8 bit	no	no	no	000	000	000	no level	Dup 3	no
20	P3 UV	LTP	LimeUV (60)	C1F	8 bit	no	no	no	000	000	000	no level	Dup 3	no
21	PRESETS COLOR	LTP	Macro1 (22)	B3A	8 bit	no	no	no	000	000	000	no level	Main	
22	PRESETS COLOR	LTP	Macro2 (23)	B3B	8 bit	no	no	no	000	000	000	no level	Main	
23	PRESET COLORE	LTP	Cont3 (40)	B4C	8 bit	no	no	no	000	000	000	no level	Main	
24	STROB LEDS BL	LTP	FX2 (15)	B2D	8 bit	no	no	no	000	000	000	no level	Main	
25	WHITE SMD	HTP	FX3 (34)	B3C	8 bit	no	no	no	000	000	000	no level	Main	
26	RGB SMD	HTP	FX4 (35)	B3D	8 bit	no	no	no	000	000	000	no level	Main	
27	AUTO MODE SOU	LTP	FX5 (36)	B3X	8 bit	no	no	no	000	000	000	no level	Main	
End														

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PROTOCOLO CANALES FIXTURES SALA REM

BLOQUE LUMINARIAS PISTA DE BAILE PRINCIPAL

BRITEQ BTX 2R BEAM

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element	ndeper
1	Pan	LTP	Pan (4)	P1X	16 bit hi	no	no	no	084	084	no level	no level	Main	
2	Pan F	LTP	Pan (4)	P1X	16 bit lo	no	no	no	000	000	no level	no level	Main	
3	Tilt	LTP	Tilt (5)	P1Y	16 bit hi	no	no	no	128	128	no level	no level	Main	
4	Tlt F	LTP	Tilt (5)	P1Y	16 bit lo	no	no	no	000	000	no level	no level	Main	
5	P/T Speed	LTP	Pos6-Speed (51)	P1F	8 bit	no	no	no	000	000	no level	no level	Main	
6	Control	LTP	Cont1 (20)	B4A	8 bit	yes	no	no	000	000	000	no level	Main	
7	P/T Macro	LTP	Pos1 (46)	P1A	8 bit	no	no	no	000	000	no level	no level	Main	
8	P/T Macro Speed	LTP	Pos2 (47)	P1B	8 bit	no	no	no	000	000	no level	no level	Main	
9	Col	LTP	Col1 (6)	C1X	8 bit	no	no	no	000	000	000	no level	Main	
10	Gobo	LTP	Gobo1 (8)	B1X	8 bit	yes	no	no	000	000	000	no level	Main	
11	Prism	LTP	FX1 Prism (14)	B2C	8 bit	yes	no	no	000	000	000	no level	Main	
12	Prism 2	LTP	FX2 (15)	B2D	8 bit	yes	no	no	000	000	000	no level	Main	
13	Prism Rot	LTP	Pri Rot (31)	B2E	8 bit	no	no	no	000	000	000	no level	Main	
14	Focus	LTP	Focus (12)	B1C	8 bit	no	no	no	128	142	128	no level	Main	
15	Shutter	LTP	Shutter (2)	B1A	8 bit	no	no	no	012	012	012	no level	Main	
16	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	no level	Main	
End														

BRITEQ BT STROBE 3000

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	Dimmer	HTP	Int (0)	I1A	8 bit	no	no	no	255	000	255	128	Main
2	Duration	LTP	Iris (3)	B1B	8 bit	no	no	no	000	000	000	no level	Main
3	Rate	LTP	Shutter (2)	B1A	8 bit	no	no	no	000	000	000	no level	Main
4	Effects	LTP	Gobo1 (8)	B1X	8 bit	yes	no	no	000	000	000	no level	Main
End													

SOMKE FACTORY TORU HAZER II

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	FAN	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	no level	Main
2	LEVEL	LTP	Focus (12)	B1C	8 bit	no	no	no	255	000	255	no level	Main
End													

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PROTOCOLO CANALES FIXTURES SALA REM

BLOQUE LUMINARIAS 2ª PISTA DE BAILE

EUROLITE PAR LED 64 HCL HYPNO RING

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element	ndependen
1	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	255	000	no level	Main	
2	Strobo	LTP	Shutter (2)	B1A	8 bit	no	no	no	000	000	000	150	Main	
3	P1 R	LTP	Cyan (16)	C1A	8 bit	no	no	no	000	000	000	no level	Dup 1	
4	P1 G	LTP	Magenta (17)	C1B	8 bit	no	no	no	000	000	000	no level	Dup 1	
5	P1 B	LTP	Yellow (18)	C1C	8 bit	no	no	no	000	000	000	no level	Dup 1	
6	P1 W	LTP	White (19)	C1D	8 bit	no	no	no	255	255	000	no level	Dup 1	
7	P1 A	LTP	Amber (27)	C1E	8 bit	no	no	no	000	000	000	no level	Dup 1	
8	P1 UV	LTP	LimeUV (60)	C1F	8 bit	no	no	no	000	000	000	no level	Dup 1	
9	P2 R	LTP	Cyan (16)	C1A	8 bit	no	no	no	000	000	000	no level	Dup 2	no
10	P2 G	LTP	Magenta (17)	C1B	8 bit	no	no	no	000	000	000	no level	Dup 2	no
11	P2 B	LTP	Yellow (18)	C1C	8 bit	no	no	no	000	000	000	no level	Dup 2	no
12	P2 W	LTP	White (19)	C1D	8 bit	no	no	no	255	255	000	no level	Dup 2	no
13	P2 A	LTP	Amber (27)	C1E	8 bit	no	no	no	000	000	000	no level	Dup 2	no
14	P2 UV	LTP	LimeUV (60)	C1F	8 bit	no	no	no	000	000	000	no level	Dup 2	no
15	P2 R	LTP	Cyan (16)	C1A	8 bit	no	no	no	000	000	000	no level	Dup 3	no
16	P3 G	LTP	Magenta (17)	C1B	8 bit	no	no	no	000	000	000	no level	Dup 3	no
17	P3 B	LTP	Yellow (18)	C1C	8 bit	no	no	no	000	000	000	no level	Dup 3	no
18	P3 W	LTP	White (19)	C1D	8 bit	no	no	no	255	255	000	no level	Dup 3	no
19	P3 A	LTP	Amber (27)	C1E	8 bit	no	no	no	000	000	000	no level	Dup 3	no
20	P3 UV	LTP	LimeUV (60)	C1F	8 bit	no	no	no	000	000	000	no level	Dup 3	no
21	PRESETS COLOF	LTP	Macro1 (22)	B3A	8 bit	no	no	no	000	000	000	no level	Main	
22	PRESETS COLOR	LTP	Macro2 (23)	B3B	8 bit	no	no	no	000	000	000	no level	Main	
23	PRESET COLORE	LTP	Cont3 (40)	B4C	8 bit	no	no	no	000	000	000	no level	Main	
24	STROB LEDS BL	LTP	FX2 (15)	B2D	8 bit	no	no	no	000	000	000	no level	Main	
25	WHITE SMD	HTP	FX3 (34)	B3C	8 bit	no	no	no	000	000	000	no level	Main	
26	RGB SMD	HTP	FX4 (35)	B3D	8 bit	no	no	no	000	000	000	no level	Main	
27	AUTO MODE SOU	LTP	FX5 (36)	B3X	8 bit	no	no	no	000	000	000	no level	Main	
End														

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PROTOCOLO CANALES FIXTURES SALA REM

BLOQUE LUMINARIAS 2ª PISTA DE BAILE

EUROLITE PAR LED 56 SHORT

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	Red	LTP	Cyan (16)	C1A	8 bit	no	no	no	255	255	255	no level	Main
2	Green	LTP	Magenta (17)	C1B	8 bit	no	no	no	255	255	255	no level	Main
3	Blue	LTP	Yellow (18)	C1C	8 bit	no	no	no	255	255	255	no level	Main
4	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	no level	Main
5	Strobe	LTP	Shutter (2)	B1A	8 bit	no	no	no	000	000	000	no level	Main
End													

BRITEQ BT-MAGIC FLASH

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	Dimmer	HTP	Int (0)	I1A	8 bit	no	no	no	255	000	255	no level	Main
2	Duration	LTP	Iris (3)	B1B	8 bit	no	no	no	000	000	no level	no level	Main
3	Flash	LTP	Shutter (2)	B1A	8 bit	no	no	no	000	000	000	no level	Main
4	FX	LTP	Gobo1 (8)	B1X	8 bit	no	no	no	000	000	000	no level	Main
End													

BRITEQ BT-MAGIC FLASH

Chan	Name	Type	Attrib no	Enc	Size	Instant	Slow enc	Invert	Locate	Default	Highlight	Lowlight	Element
1	Pan	LTP	Pan (4)	P1X	16 bit hi	no	no	no	128	128	no level	no level	Main
2	Pan F	LTP	Pan (4)	P1X	16 bit lo	no	no	no	000	000	no level	no level	Main
3	Tilt	LTP	Tilt (5)	P1Y	16 bit hi	no	no	no	128	128	no level	no level	Main
4	Tilt F	LTP	Tilt (5)	P1Y	16 bit lo	no	no	no	000	000	no level	no level	Main
5	Col	LTP	Col1 (6)	C1X	8 bit	yes	no	no	000	000	000	no level	Main
6	Gobo	LTP	Gobo1 (8)	B1X	8 bit	yes	no	no	000	000	000	no level	Main
7	Strobe	LTP	Shutter (2)	B1A	8 bit	no	no	no	255	255	255	no level	Main
8	Dimmer	HTP	Int (0)	I1X	8 bit	no	no	no	255	000	255	no level	Main
9	Focus	LTP	Focus (12)	B1C	8 bit	no	no	no	000	000	000	no level	Main
10	Rot Prism	LTP	FX1 Prism (14)	B2C	8 bit	yes	no	no	000	000	000	no level	Main
11	Rot Prism 2	LTP	FX2 (15)	B2D	8 bit	no	no	no	000	000	000	no level	Main
12	Frost	LTP	Frost1 (32)	B2A	8 bit	no	no	no	000	000	000	no level	Main
13	P/T Speed	LTP	Pos6-Speed (51)	P1F	8 bit	no	no	no	000	000	no level	no level	Main
14	Special Func	LTP	Cont1 (20)	B4A	8 bit	yes	no	no	000	000	000	no level	Main
15	Col Time	LTP	Col Speed (26)	C2F	8 bit	no	no	no	000	000	000	no level	Main
16	Gobo Time	LTP	Gobo2 (9)	B1Y	8 bit	no	no	no	000	000	000	no level	Main
End													

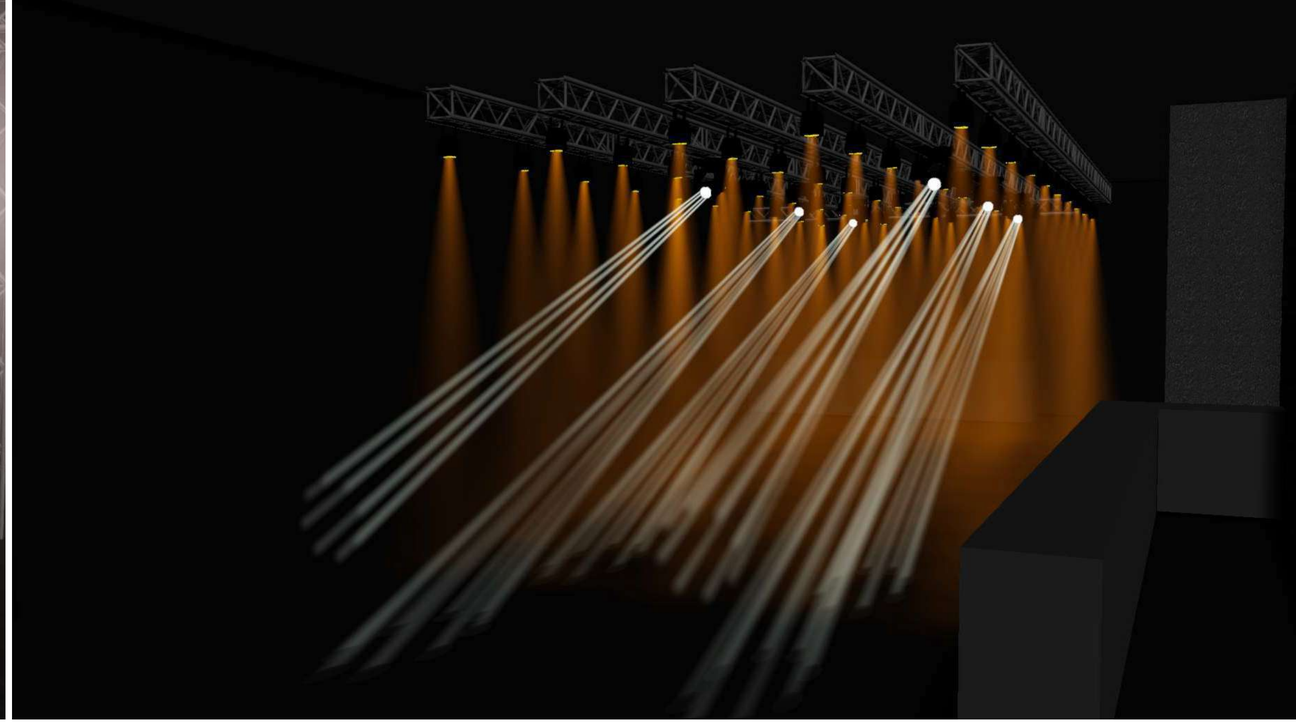

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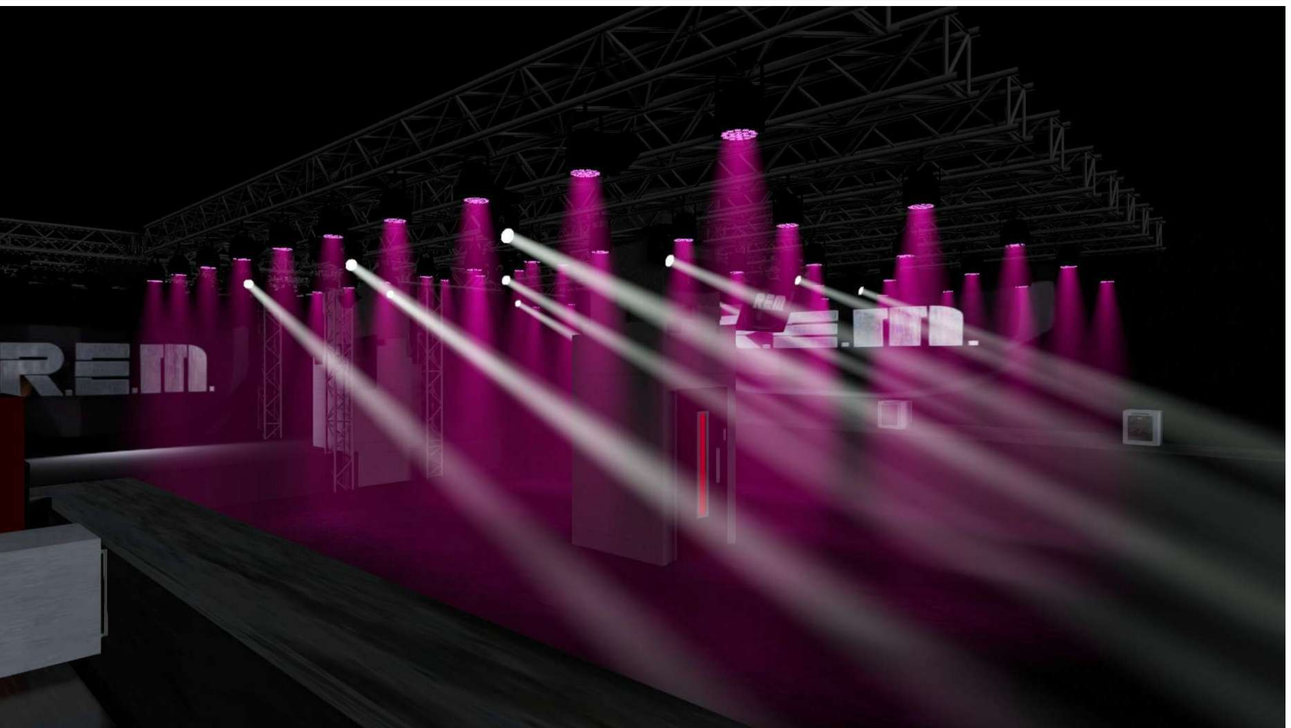





R.E.M.
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PANTALLA LEDS ESCENARIO:

FORMATOS:
JPG Y PNG ; Resolución: 1024 x 512 pixeles.
(Se recomienda usar fondo negro).

PANTALLA LATERAL:

FORMATOS:
JPG Y PNG ; Resolución: 2480 x 580 pixeles.
(Se recomienda usar fondo negro).

VÍDEO:

MEDIDAS: 4X2m

FORMATOS
quicktime MOV o DXV/DXV3
(Resolume plugin);
resolución máxima: 1280 x 720 pixeles.

SIN AUDIO

LOS VIDEOS SOLO SE PUEDEN LANZAR
DESDE PC DE previo envío.

Para lanzar el video desde CONTROL hacia
la pantalla de Led del escenario es suficiente
con que tenga una resolución de 1920x1080
ó 1280x720 con formato .mov y
codec de compresión DXV3

DESCRIPCIÓN TECNICA DE VIDEO ESCENARIO Y CABINA:

En el caso de que se quiera lanzar visuales desde el mismo escenario disponemos de conexiones HDMi y Video Compuesto (BNG o RCA) para enviar señal de video hacia la cabina de realización desde donde es reenviada a todas la pantallas de la sala.

Cabina de realización: PC Workstation
con RESOLUME ARENA.

Se aconseja trabajar con RESOLUME ARENA
así como adapatar los videos a las medidas
y el formato indicados, la sala no se hace
responsable de ello.

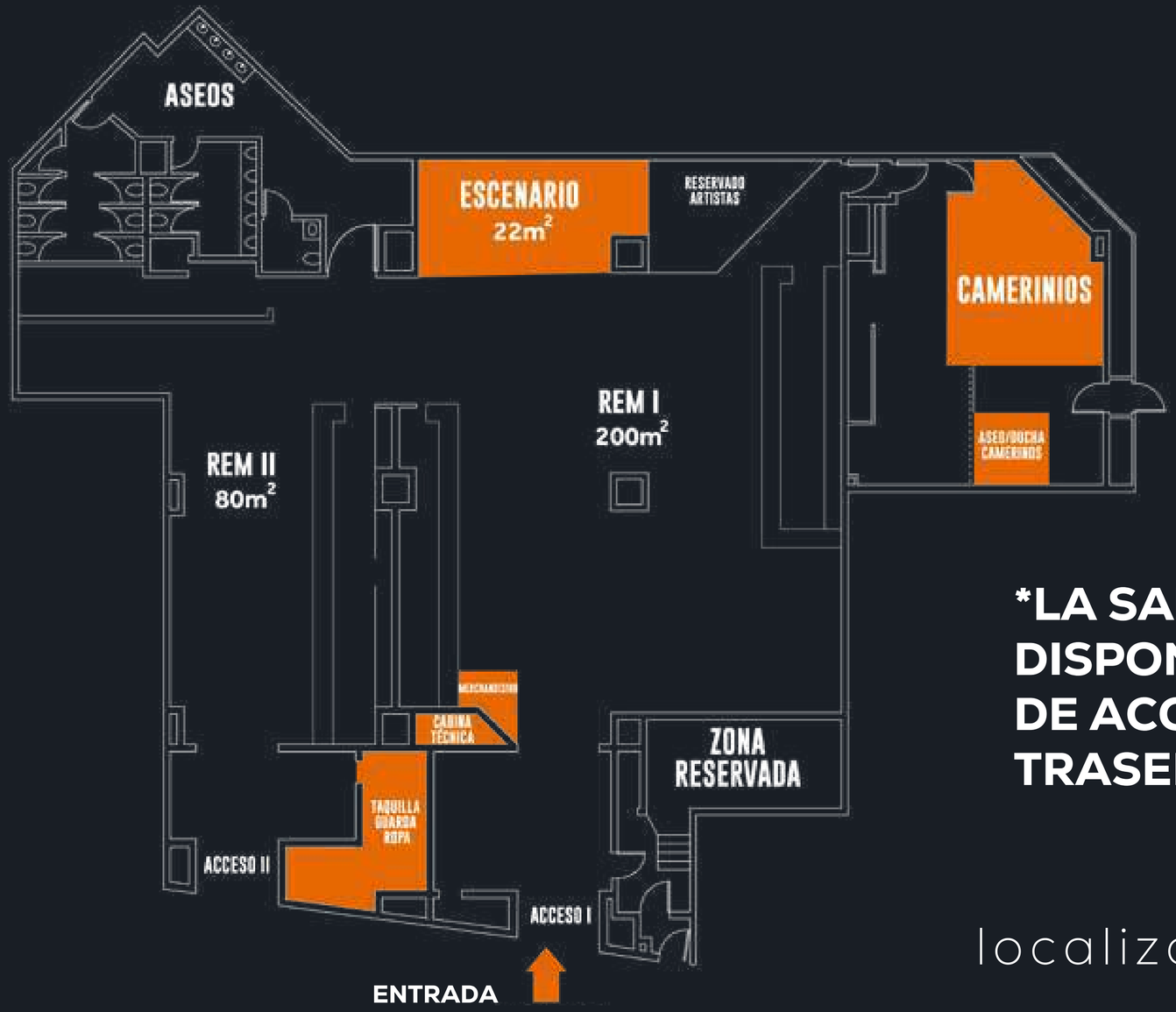
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datos técnicos rider audiovisuales


SALA R.E.M.
planos y accesos
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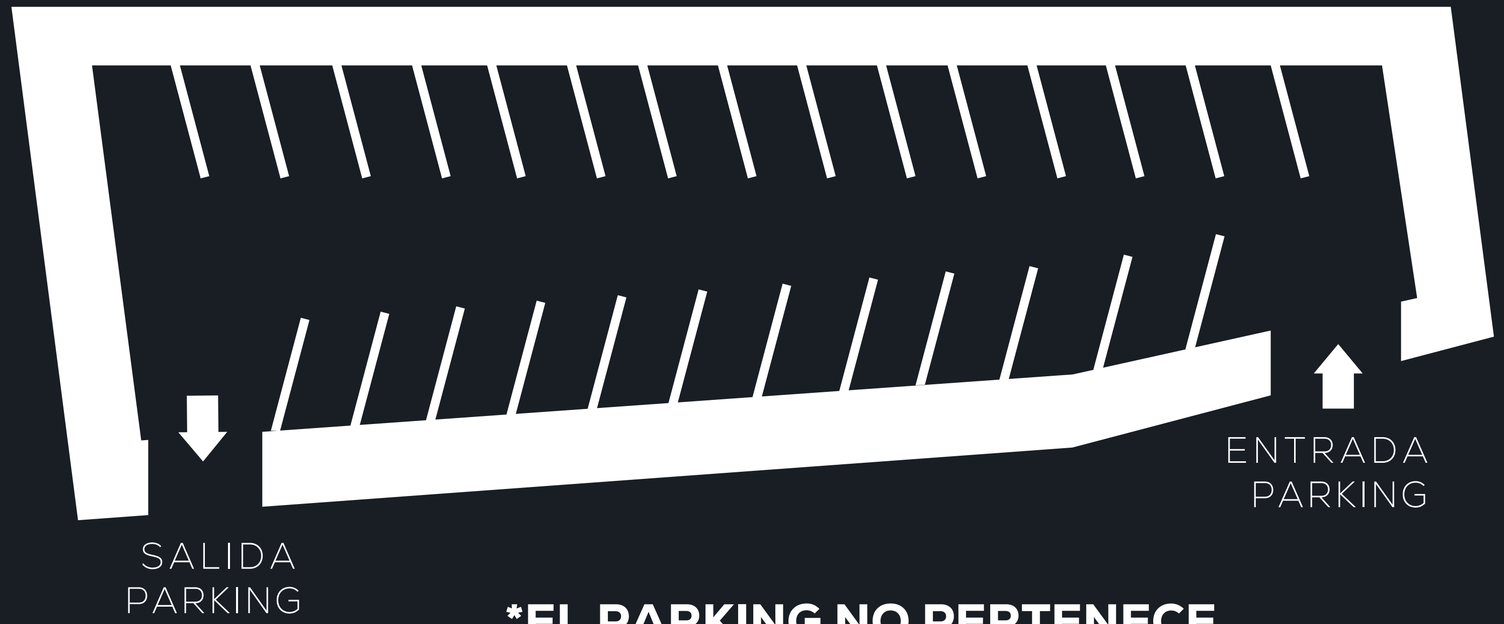
PLANO SALA REM



***LA SALA NO DISPONE DE ACCESO TRASERO**

datos técnicos
localización y accesos

PLANO PARKING



***EL PARKING NO PERTENECE A LA SALA REM**

PARKING



ENTRADA SALA REM



datos técnicos
localización y accesos



interior sala REM

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REM





SALA R.E.M.

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