

Universe 1 allocations

Dimmer	DMX #	Dest	CCT	Desk #	Reqd without D2	MFKs page
A1	1	1	FOH	1		-
A2	2	2	FOH	2		-
A3	3	3	FOH	3		-
A4	4	4	FOH	4		-
A5	5	5	FOH	5		-
A6	6	6	FOH	6		-
A7	7	7	FOH	7		-
A8	8	8	FOH	8		-
A9	9	9	FOH	9		-
A10	10	10	FOH	10		-
A11	11	11	FOH	11		-
A12	12	12	FOH	12		-
B13	13	13	HLSB	125	73	2
B14	14	14	HLSB	126	74	2
B15	15	15	HLSB	127	75	2
B16	16	16	HLSB	128	76	2
B17	17	17	HLSB	129	77	2
B18	18	18	HLSB	130	78	2
B19	19	19	HRSB	131	79	2
B20	20	20	HRSB	132	82	2
B21	21	21	HRSB	133	81	2
B22	22	22	HRSB	134	80	2
B23	23	23	HRSB	135	83	2
B24	24	24	HRSB	136	84	2

D1 Dimmer 1 (Euro)

Dimmer	DMX #	Dest	CCT	Desk #	Reqd without D2	MFKs page
C1	73	73	DSR	101	19	1
C2	74	74	DSR	102	20	1
C3	75	75	DSR	103	21	1
C4	76	76	DSR	104	22	1
C5	77	77	DSR	105	23	1
C6	78	78	DSR	106	24	1
C7	79	79	Boom	36	13	-
C8	80	80	Boom	34	14	-
C9	81	81	Boom	35	15	-
C10	82	82	Boom	119	16	1
C11	83	83	Boom	120	17	1
C12	84	84	Boom	121	18	2

D2 Dimmer 2 (Chilli) not yet operational

Dimmer	DMX #	Dest	CCT	Desk #	CB / Bypass #	MFKs page
A1	39	39	LX1	13		-
A2	40	40	LX1	14		-
A3	41	41	LX1	15		-
A4	42	42	LX1	16		-
A5	43	43	LX1	17		-
A6	44	44	LX1	18		-
A7	45	45	LX1	19		-
A8	46	46	LX1	20		-
A9	47	47	LX1	21		-
A10	48	48	LX1	22		-
A11	49	49	LX1	23		-
A12	50	50	LX1	24		-
B13	25		Perch SR	-	MAC 250	-
B14	26		Perch SR	-	AHP	-
B15	27		Perch SR	38		-
B16	28		Perch SR	37		-
B17	35		Perch SL	-	AHP	-
B18	36		Perch SL	39		-
B19	37		Perch SL	40		-
B20	38		Perch SL	-	MAC 250	-
B21	69	69	DSL	107		1
B22	70	70	DSL	108		1
B23	71	71	DSL	109		1
B24	72	72	DSL	110		1

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D3 Dimmer 3 (Chilli)

Dimmer	DMX #	Dest	CCT	Desk #	CB / Bypass #	MFKs page
A1	51	51	LX2	25		
A2	52	52	LX2	26		
A3	53	53	LX2	27		
A4	54	54	LX2	28		
A5	55	55	LX2	44		
A6	56	56	LX2	29		
A7	57	57	LX2	30		
A8	58	58	LX2	31		
A9	59	59	LX2	32		
A10	60	60	LX2	33		
A11	61	61	LX3	41		
A12	62	62	LX3	47		
B13	63	63	LX3	42		
B14	64	64	LX3	-	BDIST	
B15	65	65	LX3	43		
B16	66	66	LX3	45		
B17	67	67	LX3	48		
B18	68	68	LX3	46		
B19	29		ADV Bar	-	Maverick	
B20	30		ADV Bar	-	Ovation	
B21	31		ADV Bar	-	SMDIST	
B22	32		ADV Bar	138		2
B23	33		ADV Bar	139		2
B24	34		ADV Bar	140		2

Status	Phase	DMX
×	1	51
✓	2	52
×	3	53
×	1	54
✓	2	55
×	3	56
×	1	57
✓	2	58
×	3	59
×	1	60
✓	2	61
×	3	62
×	1	63
✓	2	64
×	3	65
×	1	66
✓	2	67
×	3	68
×	1	69 D3
✓	2	70
×	3	71
×	1	72
✓	2	73 D1
×	3	74

D4 Dimmer 4 (Chilli)

Dimmer	DMX #	Dest	CCT	Desk #	Next # DMX	MFKs page
BetaP	85		BetaP	111		1
BetaP	86		BetaP	112		1
BetaP	87		BetaP	113		1
BetaP	88		BetaP	114		1
BetaP	89		BetaP	115		1
BetaP	90		BetaP	116		1
Mist	91		Entour	117		1
Mist	92		Entour	118		1
HL1	96		House	145		3
HL2	97		House	146		3
HL3	98		House	147		3
HL4	99		House	148		3
Mav	101		ADV Bar	161		4
	132		ADV Bar	162		
	163		ADV Bar	163		
	194		ADV Bar	164		
Ovation	225		ADV Bar	171		
	243		ADV Bar	172		
	261		ADV Bar	173		
	279		ADV Bar	174		
	297		ADV Bar	175		
SP	405		4 Ch	281		10
SP	409		4 Ch	282		
SP	413		4 Ch	283		
SP	417		4 Ch	284		
SP	421		4 Ch	285		
SP	425		4 Ch	286		
AHP	315	MSRBL	9 Ch	181		5
AHP	324	MSRBU	9 Ch	182		
AHP	333	MSLBU	9 Ch	183		
AHP	342	MSLBL	9 Ch	184		
AHP	351		9 Ch	191		
AHP	360	PRUI	9 Ch	192		
AHP	369	PRUO	9 Ch	193		
AHP	378	PLUO	9 Ch	194		
AHP	387	PLUI	9 Ch	195		
AHP	396		9 Ch	196		
MAC 250	429		13 Ch	261		9
MAC 250	442		13 Ch	262		9
MAC 250	455		13 Ch	263		9
MAC 300	468		13 Ch	266		9
Spare	509		1ch	122		2
Spare	511		1ch	123		2
Spare	512		1ch	124		2
Spare	510		1ch	137		2
Spare	508		1ch	276		9

Universe 2 allocations

Dimmer	DMX #	Dest	CCT	Desk #	Next # DMX	MFKs page
SP	1		4 Ch	281		10
SP	5		4 Ch	282		10
SP	9		4 Ch	283		10
SP	13		4 Ch	284		10
SP	17		4 Ch	285		10
SP	21		4 Ch	286	25	10
Z350	25		2 Ch	295	27	10
FLARE	27		7 Ch	296	34	10
Mist	91-92		2	117-118	93	1
RLB350	101		22 Ch	201		6
RLB350	123		22 Ch	202		6
RLB350	145		22 Ch	203		6
RLB350	167		22 Ch	204	189	6
AHP	351		9	191	360	5
AHP	396		9	196	405	5
CbPI	480		8 Ch	291		10
CbPI	488		8 Ch	292		10
CbPI	496		8 Ch	293		10
CbPI	504		8 Ch	294	512	10

Universe 3 allocations

Dimmer	DMX #	Dest	CCT	Desk #	Next # DMX	MFKs page

Others

Wing page	Channels
3	101 - 112, 113 - 124
4	125 - 136, 137 - 148
5	149 - 160, 161 - 172
6	173 - 184, 185 - 196
7	197 - 208, 209 - 220
8	221 - 232, 233 - 244
9	245 - 256, 257 - 268
10	269 - 280, 281 - 292

Wing page – channels

Wing page	Playbacks
1- 4	Desk playback
5	97 109
6	121 133
7	145 157
8	169 181
9	193 205
10	217 229

Wing page - playbacks

Desk page		Playbacks
1	FOH, LX1 W C, LX2 W C, Mav SRR, SR, SL, SLL	1 - 10
2	Ova SRR, SR, CS, SL, SLL RLB MS, RLB US, RLB Home beam	11 - 20
3	AHP Boom RGBAWIntensity	21 - 30
4	AHP Perch RGBAWIntensity	31 - 40
5	SP 1-6 RGBIntensity	41 - 50
6	CbPI 1-4 RGBIntensity	51 - 60
7		61 - 70
8	Wing start PB 97 P5	71 - 80
19		181 - 190
20	PB Queue for Comedy	191 - 200

Desk page - playbacks

File version Phase 2 7

Model – Solution

Free Image Version – 3.17.0

Software Version – 7.14.4 18/12/2024

Library 4.01.01 - 15/6/23

Frog

SW 10.0.1 9/9/2005

BIOS 5.3.1 13/9/2004

MagicQ

1.9.4.7

Key:

· P Perch, l lower, u upper, MS mid stage, SM Stage Manager, B boom, BDIST B Distribution power, SMDIST Power, BPas Dimmer Bypass, PCD PowerCON Distribution, PCTD PowerCON True1 Distribution

- Yellow – reassign when D2 is operational
- Blue – reassign when D2 is operational
- SP – Chauvet Slim Par 64
- AHP – aLumen 8 Alu HEX Par 64
- LJ34 – LEDJ34 LED-Par 64
- CbPI – Chauvet COLORband PiX ILS
- RLB350 – ROBE LEDBeam Wash 350 RGBW

· The above shading of the U1 & 2 allocations represents those items that can be used on either Universe 1 or 2 without changing the DMX channel allocation

Notes:

- Until Dimmer 2 is operational DSR SKTs are from a BetaPack and the Booms are also a BetaPack on the Perch
- Power for the DMX Splitters, etc is via a Bypassed dimmer (SMDIST, see mappings above)
- Power for the Boom AHPs & PCD is supplied via a Bypassed dimmer (BDIST, see mappings above). BDIST - LX2 SR - BC SR - LX1 SR for RLB350s - B SR - B SL
- Power for the Perch AHPs is via Bypassed dimmers (see mappings above)
- Power for the LX1 RLB350s is via a Bypassed dimmer (see mappings above)
- Power for the Perch MAC250+ is via Bypassed dimmers (see mappings above)
- Power for the Adv Bar Mavericks and Ovations are via Bypassed dimmers (see mappings above)
- DMX – from splitter(s) all as per the DMX Routing drg

Config	Qty	DMX channel # reqd			Fixture File
AHP	10	9	Prolight	Elumen8	Alu Hex Par 64
SP	6	4	Chauvet	SlimPar	SlimPAR 64 RGBA
MAC250+	3	13	Martin	MAC250+	Mover MAC250+
MAC300	2	13	Martin	MAC300	Mover MAC300
LJ34	2	4	Prolight	LEDJ	Spectra Par 15Q8
iMove	1	7	iSolutions	iMove	Mover 5W ELC
MavFSP	4	31	Chauvet	Maverick	Mover Force S Profile
OvF415	5	18	Chauvet	Ovation F415	Fresnel F-415FC
CbPI	4	8	Chauvet	COLORband	Batten COLORband PiX ILS
RLB350	4	22	ROBE	Robin LEDBeam350	Mover Robin LEDBeam 350 RGBA
Z 350 Faser	1	2	Antari	Z 350 Faser	Z 350 Faser
FLARE-1000	1	7	qtx	Flare-1000	FLARE-1000