

SBC

DMX Pan	Id Tilt	Ch Id F	Fi	Fixture Type	Name	NoMa
------------	------------	------------	----	--------------	------	------

1(A).221 Yes	201 Yes			MAC2000WASH 16b	MAC2000W 1	
-----------------	------------	--	--	-----------------	------------	--

1(A).242 Yes	202 Yes			MAC2000WASH 16b	MAC2000W 2	
-----------------	------------	--	--	-----------------	------------	--

1(A).263 Yes	203 Yes			MAC2000WASH 16b	MAC2000W 3	
-----------------	------------	--	--	-----------------	------------	--

1(A).284 Yes	204 Yes			MAC2000WASH 16b	MAC2000W 4	
-----------------	------------	--	--	-----------------	------------	--

1(A).305 Yes	205 Yes			MAC2000WASH 16b	MAC2000W 5	
-----------------	------------	--	--	-----------------	------------	--

1(A).326 Yes	206 Yes			MAC2000WASH 16b	MAC2000W 6	
-----------------	------------	--	--	-----------------	------------	--

1(A).347 Yes	207 Yes			MAC2000WASH 16b	MAC2000W 7	
-----------------	------------	--	--	-----------------	------------	--

SBC

1(A).368 208 MAC2000WASH 16b MAC2000W 8
Yes Yes

1(A).389 209 MAC2000WASH 16b MAC2000W 9
Yes Yes

1(A).410 210 MAC2000WASH 16b MAC2000W 10
Yes Yes

2(B).336 417 ATOMIC3000 4ch ATOMIC 1

2(B).340 418 ATOMIC3000 4ch ATOMIC 2

2(B).344 419 ATOMIC3000 4ch ATOMIC 3

2(B).348 420 ATOMIC3000 4ch ATOMIC 4

2(B).1 315 MAC AURA EX MacAura 1

2(B).26 316 MAC AURA EX MacAura 2

SBC

2(B).51	317	MAC AURA EX	MacAura 3
2(B).76	318	MAC AURA EX	MacAura 4
2(B).101	319	MAC AURA EX	MacAura 5
2(B).126	320	MAC AURA EX	MacAura 6
2(B).151	321	MAC AURA EX	MacAura 7
2(B).176	322	MAC AURA EX	MacAura 8
2(B).201	323	MAC AURA EX	MacAura 9
2(B).226	324	MAC AURA EX	MacAura 10
2(B).352	111	MAC_Viper_16bit	MACviper 1

SBC

Yes Yes

2(B).386 112 MAC_Viper_16bit MACviper 2
Yes Yes

2(B).420 113 MAC_Viper_16bit MACviper 3
Yes Yes

2(B).454 114 MAC_Viper_16bit MACviper 4
Yes Yes

3(C).205 411 ATOMIC3000 4ch ATOMIC 1

3(C).209 412 ATOMIC3000 4ch ATOMIC 2

3(C).213 413 ATOMIC3000 4ch ATOMIC 3

3(C).217 414 ATOMIC3000 4ch ATOMIC 4

3(C).221 415 ATOMIC3000 4ch ATOMIC 5

SBC

3(C).225	416	ATOMIC3000 4ch	ATOMIC 6
3(C).251	325	MAC AURA EX	MacAura 1
3(C).276	326	MAC AURA EX	MacAura 2
3(C).301	327	MAC AURA EX	MacAura 3
3(C).326	328	MAC AURA EX	MacAura 4
3(C).351	329	MAC AURA EX	MacAura 5
3(C).376	330	MAC AURA EX	MacAura 6
3(C).401	331	MAC AURA EX	MacAura 7
3(C).426	332	MAC AURA EX	MacAura 8

SBC

3(C).451	333	MAC AURA EX	MacAura 9
3(C).476	334	MAC AURA EX	MacAura 10
3(C).1 Yes Yes	115	MAC_Viper_16bit	MACviper 1
3(C).35 Yes Yes	116	MAC_Viper_16bit	MACviper 2
3(C).69 Yes Yes	117	MAC_Viper_16bit	MACviper 3
3(C).103 Yes Yes	118	MAC_Viper_16bit	MACviper 4
3(C).137 Yes Yes	119	MAC_Viper_16bit	MACviper 5
3(C).171 Yes Yes	120	MAC_Viper_16bit	MACviper 6
4(D).501	1	BASE HAZE	Base Haze 1

SBC