

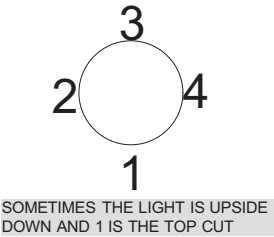
ROTATORS 347, 351, 371, 373 NEED TO START @ 50% AND GET FASTER AS THEY APPROACH ZERO
ROTATORS 353 AND 357 ARE STANDARD 4 CHANNEL ROTATORS

- 1 CHAN 351 - WATER DS
- 4 CHAN 353/356 - WATER DS
- 4 CHAN 357/360 - WATER US
- 1 CHAN 347 - CYC WATER ROT
- 1 CHAN 371 - SLANK FALLING
- 1 CHAN 373 - TEACHER CYC ROT
- G351 FL IS OUR WATER ROTATOR GROUP
(MUST BE SET TO FULL)

VL

STUDIO SPOT

1	INTENSITY		1	INTENSITY	
2	PAN		2	PAN	
3	TILT		3	TILT	
6	CYAN		4	COLOR	
7	MAGENTA		6	CYAN	
8	YELLOW		7	MAGENTA	COLORS REVERSED! FL -> 0
9	GOBO	CONTROLS ROTATION!!	8	YELLOW	
10	GOBO ROT	CONTROLS GOBO POSITION!!	9	GOBO	
17	ZOOM	GOBO FG ARE 301-305	10	GOBO ROT	GOBO FG ARE 301-305 FOR WHEEL 1, 306-310 FOR WHEEL 2
18	FOCUS	BEST WAY TO REFERENCE THEM: FIXTURE 3 ATTRIBUTE 10 @ FOCUS GROUP 301 *	11	GOBO 2	BEST WAY TO REFERENCE THEM: FIXTURE 5 ATTRIBUTE 9 @ FOCUS GROUP 301 *
20	FROST		12	GOBO 2 ROT	
23	SHUTTER 1A		16	SHUTTER	PERIODIC STROBE: 13-24% RANDOM STROBE: 25-37%
24	SHUTTER 1B		18	FOCUS	
25	SHUTTER 2A		19	IRIS	
26	SHUTTER 2B		20	FROST	
27	SHUTTER 3A		32	SPEED	
28	SHUTTER 3B		34	CONTROL	RESET FIXTURE: SHUT @ 0, CTRL @ 23%
29	SHUTTER 4A		35	CONTROL 2	
30	SHUTTER 4B		59	USER 6	
31	SHUTTER ROTATION		62	USER 3	
34	CONTROL		63	GOBO 2 FUNCT	FORWARD ROTATE: 6-12% REVERSE ROTATE: 13-18%
38	FOCUS TIME		64	GOBO 1 FUNCT	(SHOULD BE IN THE FG)
39	COLOR TIME				
40	BEAM TIME				



- M2 - POSITION BEAM IMAGE COLOR @
- M3 - POSITION BEAM IMAGE RECORD FOCUS GROUP
- M4 - POSITION BEAM IMAGE UPDATE FOCUS GROUP
- M5 - POSITION BEAM IMAGE @ FOCUS GROUP