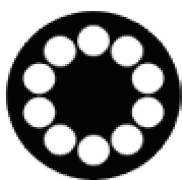


Channel Modes & Values				Functions
Basic	Standard	Extended	Values	
1	1	1	000-255	<u>PAN Movement 8-bit:</u> Pan Movement By 630/540
	2	2	000-255	<u>Pan Fine 16-bit:</u> Fine control of Pan movement
2	3	3	000-255	<u>TILT Movement 8-bit:</u> Tilt Movement
	4	4	000-255	<u>Tilt Fine 16-bit:</u> Fine control of Tilt movement
3	5	5	000-007 008-014 015-021 022-028 029-035 036-042 043-049 050-056 057-063 064-127 128-189 190-193 194-255	<u>Color Wheel:</u> White Red Orange Yellow Green Blue Pink Cyan Magenta Color Mixing Color Wheel Clockwise Rotation Fast-Slow Nothing Color Wheel Counter-Clockwise Rotation Slow-Fast
4	6	6	000-004 005-019 020-034 035-049 050-064 065-079 080-094 095-109 110-124 125-139 140-154 155-169 170-189 190-221 222-223 224-255	<u>Gobo Wheel</u> Open Gobo 1 Gobo 2 Gobo 3 Gobo 4 Gobo 5 Gobo 6 Gobo 1 Shake Slow-Fast Gobo 2 Shake Slow-Fast Gobo 3 Shake Slow-Fast Gobo 4 Shake Slow-Fast Gobo 5 Shake Slow-Fast Gobo 6 Shake Slow-Fast Gobo Wheel Clockwise Rotation Fast-Slow Nothing Gobo Wheel Counter-Clockwise Rotation Slow-Fast
5	7	7	000-127 128-191 192-255	<u>Gobo rotation:</u> Gobo Rotation Indexing Gobo Rotation Clockwise Fast-Slow Gobo Rotation Counter-Clockwise Slow-Fast

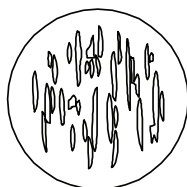
Channel Modes & Values				Functions
Basic	Standard	Extended	Values	
6	8	8	000-031 032-063 064-095 096-127 128-159 160-191 192-223 224-255	<u>Shutter &amp; Strobing:</u> Shutter Closed (Not Function) Shutter Open Strobing Slow-Fast Shutter Open Pulse Strobing Slow-Fast Shutter Open Random Strobing Slow-Fast Shutter Open
7	9	9	000-255	<u>Master Dimmer:</u> Intensity 0 to 100%
		10	000-255	<u>Dimmer Fine 16-bit:</u>
8	10	11	000-031 032-255	<u>Prism 1:</u> Open 6 Facet Circular Prism
9	11	12	000-127 128-189 190-193 194-255	<u>Prism 1 Indexing &amp; Rotation:</u> Prism 1 Indexing Clockwise Rotation Fast-Slow No Rotation Counter-Clockwise Rotation Slow-Fast
		13	000-255	<u>Prism 1 Indexing Fine 16-bit:</u>
10	12	14	000-031 032-255	<u>Prism 2:</u> Open 5 Facet Linear Prism
11	13	15	000-127 128-189 190-193 194-255	<u>Prism 2 Indexing &amp; Rotation:</u> Prism 1 Indexing Clockwise Rotation Fast-Slow No Rotation Counter-Clockwise Rotation Slow-Fast
		16	000-255	<u>Prism 2 Indexing Fine 16-bit:</u>
12	14	17	000-255	<u>Focus:</u> Continuous adjustment from far to near
13	15	18	000-255	<u>Zoom:</u> Zoom from min. to max.beam angle
		19	000-255	<u>Zoom Fine 16-bit:</u>

Channel Modes & Values				Functions
Basic	Standard	Extended	Values	
14	16	20	000-020 021-040 041-060 061-080 081-100 101-120 121-255	<u>Dim Curves:</u> Standard Stage TV Architectural Theatre Stage 2 Default tu Unit Setting
15	17	21	000-255	<u>Pan/Tilt Speed:</u> Max to min speed
16	18	22	000-009 010-019 020-029 030-039 040-059 060-069 070-079 080-089 090-099 100-119 120-139 140-159 160-179 180-199 200-219 220-239 240-255	<u>Function, reset, internal programs</u> No Function Blackout with Pan/Tilt Movement Blackout with Color Wheel Movement Blackout with Gobo Wheel Movement Color and Gobo Motor Reset Prism Motor Reset Pan & Tilt Motor Reset Focus Motor Reset All Motors Reset Internal Program 1 (Scene 1~8 of EEPROM) Internal Program 2 (Scene 9~16 of EEPROM) Internal Program 3 (Scene 17~24 of EEPROM) Internal Program 4 (Scene 25~32 of EEPROM) Internal Program 5 (Scene 33~40 of EEPROM) Internal Program 6 (Scene 41~48 of EEPROM) Internal Program 7 (Scene 49~56 of EEPROM) No Function

**Inner Diameter: 19mm**  
**Outer Diameter: 23mm**  
**Thickness: 0.5mm**



Gobo 1



Gobo 2



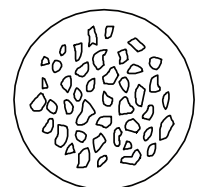
Gobo 3



Gobo 4



Gobo 5



Gobo 6