

Mode		Value	Function
26CH	35CH		
1	1		Pan Movement 8bit:
		0-255	Pan Movement
2	2		Pan Fine 16bit
		0-255	Fine control of Pan movement
3	3		Tilt Movement 8bit:
		0-255	Tilt Movement
4	4		Tilt Fine 16bit
		0-255	Fine control of Tilt movement
5	5		Speed Pan/Tilt movement:
		0-255	max to min speed
6	6		Shutter,strobe
		0-10	Shutter closed
		11-21	Shutter open
		22-126	Strobe effect slow to fast
		127-137	Shutter open
		138-201	Pulse-effect in sequences
		202-212	Shutter open
		213-244	Random strobe effect slow to fast
		245-255	Shutter open
7	7		Dimmer intensity:
		0-255	Intensity 0 to 100%
	8		Dimmer intensity Fine:
		0-255	Dimmer intensity fine
8	9		Zoom:
		0-255	Zoom adjustment from small to big
	10		Zoom Fine:
		0-255	Zoom adjustment Fine
9	11		Focus:
		0-255	Continuous adjustment from near to far
	12		Focus Fine:
		0-255	Continuous adjustment Fine
10	13		Auto Focus :
		0-51	Auto Focus Off
		52-102	5m
		103-153	7.5m
		154-204	10m
		205-255	15m
11	14		Auto Focus Fine:
		0-255	Continuous adjustment Fine

12	15		Color Wheel:
		0-15	Open
		16-22	Open/Color1
		23-29	Color1
		30-36	Color1/Color2
		37-43	Color2
		44-50	Color2/Color3
		51-57	Color3
		58-64	Color3/Color4
		65-71	Color4
		72-78	Color4/Color5
		79-85	Color5
		86-92	Color5/Color6
		93-99	Color6
		100-106	Color6/Color7
		107-113	Color7
		114-120	Color7/Open
		121-127	Open
		128-189	Forwards rainbow effect from fast to slow
		190-193	No rotation
		194-255	Backwards rainbow effect from slow to fast
	16		Color Wheel Fine:
		0-255	Color Wheel colour change to any position Fine
13	17		Cyan Color:
		0-255	Cyan (0-white,255-100% Cyan)
	18		Cyan Color Fine:
		0-255	Cyan Fine
14	19		Magenta Color:
		0-255	Magenta (0-white,255-100% Magenta)
	20		Magenta Color Fine:
		0-255	Magenta Fine
15	21		Yellow Color:
		0-255	Yellow (0-white,255-100% Yellow)
	22		Yellow Color Fine:
		0-255	Yellow Fine
16	23		CTO Color:
		0-255	CTO (0-white,255-100% CTO)
	24		CTO Color Fine:
		0-255	CTO Fine

17	25		Rotating gobos,cont.rotation 1:
		0-7	Open
		8-20	Rot.gobo1
		21-33	Rot.gobo2
		34-46	Rot.gobo3
		47-59	Rot.gobo4
		60-72	Rot.gobo5
		73-85	Rot.gobo6
		86-98	Rot.gobo7
		99-111	Gobo 1 shake slow to fast
		112-124	Gobo 2 shake slow to fast
		125-137	Gobo 3 shake slow to fast
		138-150	Gobo 4 shake slow to fast
		151-163	Gobo 5 shake slow to fast
		164-176	Gobo 6 shake slow to fast
		177-189	Gobo 7 shake slow to fast
		190-221	Gobo wheel rotation forwards from fast to slow
		222-223	No rotation
		224-225	Gobo wheel rotation backwards from slow to fast
18	26		Rotating gobo index,rotating gobo rotation 1:
		0-127	Gobo indexing
		128-189	Forwards gobo rotation from fast to slow
		190-193	No rotation
		194-255	Backwards gobo rotation from slow to fast
	27		Rotating gobo indexing Fine 1:
		0-255	Fine indexing
19	28		Fixed Gobo2:
		0-9	Open
		10-19	Gobo 1
		20-29	Gobo 2
		30-39	Gobo 3
		40-49	Gobo 4
		50-59	Gobo 5
		60-69	Gobo 6
		70-79	Gobo 7
		80-89	Gobo 8
		90-99	Gobo 9
		100-109	Gobo 1 shake slow to fast
		110-119	Gobo 2 shake slow to fast
		120-129	Gobo 3 shake slow to fast
		130-139	Gobo 4 shake slow to fast
		140-149	Gobo 5 shake slow to fast
		150-159	Gobo 6 shake slow to fast
		160-169	Gobo 7 shake slow to fast
		170-179	Gobo 8 shake slow to fast
		180-189	Gobo 9 shake slow to fast
		190-221	Gobo wheel rotation forwards from fast to slow
		222-223	No rotation
		224-255	Gobo wheel rotation backwards from slow to fast

20	29		Animation wheel:
		0-127	Animation indexing
		128-189	Forwards rotation from fast to slow
		190-193	No rotation
		194-255	Backwards rotation from slow to fast
21	30		Iris:
		0-255	Max.diameter to Min.diameter
	31		Iris Fine:
		0-255	Iris Fine
22	32		Prism:
		0-127	Open
		128-255	Prism
23	33		Rotating prism index,rotating prism rotation
		0-127	Prism indexing
		128-189	Forwards prism rotation from fast to slow
		190-193	No rotation
		194-255	Backwards prism rotation from slow to fast
	34		Rotating prism indexing Fine:
		0-255	Fine indexing
24	35		Frost:
		0-127	Open
		128-255	Frost
25	36		Reset、LCD、Fans
		0-9	unused
		10-19	Display Off
		20-29	Display On
		30-39	Display InvertOff
		40-49	Display InvertOn
		50-59	Auto fan control mode
		60-69	High fan control mode
		70-79	Silent fan control mode
		80-89	Square Law
		90-99	InvSQ Law
		100-109	Linear
		110-119	S Curve
		120-129	unused
		130-139	unused
		140-149	unused
		150-159	All motor reset
		160-169	Scan motor reset
		170-179	Colors motor reset
		180-189	Gobo motor reset
		190-199	Other motor reset
		200-255	unused