

	selection/projection range control	20—39	Number 2 grating gobo
			
		220--239	Number 12 grating gobo
CH18	Pattern1 OFF/ON	240--255	Number 13 grating gobo
		0	Light OFF/ON
		1-99	Auto mode
		100-199	Sound mode
		200-254	Reserve
		255	Pattern A off light, Pattern B allowed to be lighted on
CH19	Pattern goes out of range/Pattern size	0-49	Pattern goes out of the range
		50-99	Pattern comes back of the range
		100-149	Pattern is hidden when it goes out of the range
		150-199	Pattern zooms in, and hidden when it goes out of the range
		200-255	Reserve
CH20	Array each unit's divergent angle	0--99	The value is smaller, the distance of each unit's divergent angle is larger. The distance is positive distance
		100--199	The value is smaller, the distance of each unit's divergent angle is larger. The distance is negative distance
		200--255	Reserve
CH21	Pattern selection	0--255	Every value is corresponding to each pattern, value is much bigger than the pattern, system marked it as the biggest pattern
CH22	Pattern zoom	0	No zoom
		1-31	Zoom effect 1
		32-47	Zoom effect 2
			
CH23	Pattern rotation	224-255	Zoom effect 8
		0-63	Manual rotation
		64-95	Rotation effect 1
		96-127	Rotation effect 2
			
CH24	Horizontal movement	224-255	Rotation effect 6
		0-63	Manual horizontal movement
		64-95	Manual horizontal movement effect 1
		96-127	Manual horizontal movement effect 2
			
CH25	Vertical movement	224-255	Manual horizontal movement effect 6
		0-63	Manual vertical movement
		64-95	Manual vertical movement effect 1
		96-127	Manual vertical movement effect 2
			
CH26	Horizontal zoom	224-255	Manual vertical movement effect 6
		0-63	Manual horizontal zoom
		64-95	horizontal zoom effect 1
		96-127	horizontal zoom effect 2
			
CH27	Vertical zoom	224-255	horizontal zoom effect 6
		0-63	Manual control Y zoom
		64-95	Manual vertical zoom effect 1
		96-127	Manual vertical zoom effect 2
			
CH28	Compulsive section color	224-255	Manual vertical zoom effect 6
		0	Original color
		1-255	The length of section color
CH29	Pattern chaging	0-7	Original color
		8-15	Red
		16-23	Yellow
		24-31	Green
		32-39	Cyan
		40-47	Blue