



Mode 1 channel	Mode 2 channel	8 bit channel	Value	Function	Type of control
			120-127	White	step
			128-255	Enable macro color function on channel 7	step
<b>9</b>	<b>9</b>	<b>7</b>	0	<b>3-facet prism rotatin control,Prism macros</b> Open position (no prism)	step
			1- 63	Forwards rotation from fast to slow	proportional
			64	No rotation	step
			65-127	Backwards rotation from slow to fast	proportional
			<b>128-255</b>	<b>Prism/gobo macros</b>	
			128-135	Macro 1	step
			136-143	Macro 2	step
			144-151	Macro 3	step
			152-159	Macro 4	step
			160-167	Macro 5	step
			168-175	Macro 6	step
			176-183	Macro 7	step
			184-191	Macro 8	step
			192-199	Macro 9	step
			200-207	Macro 10	step
			208-215	Macro 11	step
			216-223	Macro 12	step
			224-231	Macro 13	step
			232-239	Macro 14	step
			240-247	Macro 15	step
			248-255	Macro 16	step
<b>10</b>	<b>10</b>	<b>8</b>	0-7	<b>Static gobos</b> Open/hole	step
			8-15	Gobo 1	step
			16-23	Gobo 2	step
			24-31	Gobo 3	step
			32-39	Gobo 4	step
			40-47	Gobo 5	step
			48-55	Gobo 6	step
			56-63	Gobo 7	step
			64-71	Gobo 8	step
			72-79	Gobo 9	step
			<b>80-223</b>	<b>Shaking gobos with variable speed</b>	
			80-95	Gobo 1	step
			96-111	Gobo 2	step
			112-127	Gobo 3	step
			128-143	Gobo 4	step
			144-159	Gobo 5	step
			160-175	Gobo 6	step
			176-191	Gobo 7	step
			192-207	Gobo 8	step
			208-223	Gobo 9	step
			224-255	Gobo wheel rotation from slow to fast	proportional
<b>11</b>	<b>11</b>	<b>9</b>	0-31	<b>Rotating gobos</b> Open/hole	step
			32-63	Rot.gobo 1 (metal)	step
			64-95	Rot.gobo 2 (metal)	step
			96-127	Rot.gobo 3 (metal)	step
			128-159	Rot.gobo 4 (dichroic)	step
			160-191	Rot.gobo 5 (dichroic)	step
			192-223	Rot.gobo 6 (glass)	step
			224-255	Rot.gobo wheel cont.rotation from slow to fast	proportional

Mode 1 channel	Mode 2 channel	8 bit channel	Value	Function	Type of control
12	12	10	0-127 128-190 191-192 193-255	<b>Rotating gobo index,rotating gobo rotation</b> Gobo indexing Forwards gobo rotation from fast to slow No rotation Backwards gobo rotation from slow to fast	proportional proportional step proportional
13	13	11	0 1-179 180-191 192-223 224-255	<b>Iris</b> Open Max.diameter to min.diameter Closed Pulse closing from slow to fast Pulse opening from fast to slow	step proportional step proportional proportional
14	14	12	0-85 86-170 171-225	<b>Focus,multistep zoom</b> Zoom 15°-Continuous adjustment from far to near Zoom 18°-Continuous adjustment from far to near Zoom 22°-Continuous adjustment from far to near	proportional proportional proportional
15	15	13	0-31 32-63 64-95 96-127 128-159 160-191 192-223 224-255	<b>Shutter,stroke</b> Shutter closed No function (Shutter open) Strobe-effect from slow to fast (max.10 flashes/s) No function (Shutter open) Pulse-effect in sequences from slow to fast No function (Shutter open) Random strobe-effect from slow to fast No function (Shutter open)	step step proportional step proportional step proportional step
16	16	14	0-255	<b>Dimmer intensity</b> Gradual adjustment of the dimmer intensity from 0 to 100%	proportional