


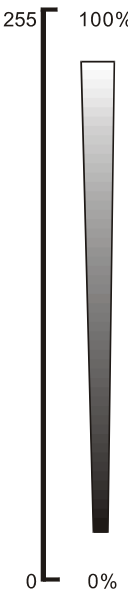
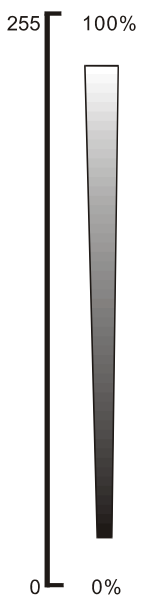
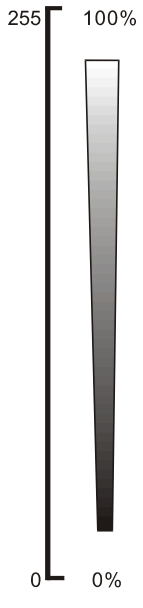


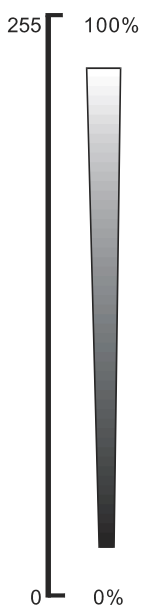




15Channels(Mode1)				
Ch1	Ch2	Ch3	Ch4	Ch5
Pan	Pan Fine	Tilt	Tilt Fine	Pan/Tilt Speed

Ch6	Ch7	Ch8
Function	Color	Gobo
<p>0240-255 No Function</p> <p>230-239 Lamp Off</p> <p>220-229 Disable blackout while pan/tilt gobo color change</p> <p>210-219 Enable blackout while pan/tilt gobo color change</p> <p>200-209 Reset all</p> <p>180-199 No function</p> <p>170-179 Shutter/prism/R-Prism rest</p> <p>160-169 Gobo reset</p> <p>150-159 Color reset</p> <p>140-149 Pan/tilt reset</p> <p>130-139 Lamp on</p> <p>120-129 Disable blackout while gobo change</p> <p>110-119 Enable blackout while gogo change</p> <p>100-109 Disable blackout while color change</p> <p>90-99 Enable blackout while color change</p> <p>80-89 Disable blackout while pan/tilt move</p> <p>70-79 Enable blackout while pan/tilt move</p> <p>60-69 Pan/tilt normal mode</p> <p>50-59 Pan/tilt fast mode</p> <p>40-49 Dimmer linear mode</p> <p>30-39 Dimmer conventional mode</p> <p>0-29 No Function</p>	<p>255 Rotation Fast</p> <p>194 Rotation Slow</p> <p>190-193 Stop</p> <p>189 Rotation Slow</p> <p>128 Rotation Fast</p> <p>064-127 Index</p> <p>061-063 Color14+White</p> <p>059-060 Color14</p> <p>057-058 Color13+Color14</p> <p>055-056 Color13</p> <p>053-054 Color12+Color13</p> <p>051-052 Color12</p> <p>049-050 Color11+Color12</p> <p>047-048 Color11</p> <p>045-046 Color10+Color11</p> <p>043-044 Color10</p> <p>040-042 Color9+Color10</p> <p>038-039 Color9</p> <p>036-037 Color8+Color9</p> <p>034-035 Color8</p> <p>032-033 Color7+Color8</p> <p>030-031 Color7</p> <p>028-029 Color6+Color7</p> <p>026-027 Color6</p> <p>024-025 Color5+Color6</p> <p>022-023 Color5</p> <p>019-021 Color4+Color5</p> <p>017-018 Color4</p> <p>015-016 Color3+Color4</p> <p>013-014 Color3</p> <p>011-012 Color2+Color3</p> <p>009-010 Color2</p> <p>007-008 Color1+Color2</p> <p>005-006 Color1</p> <p>003-004 White+Color1</p> <p>000-002 White</p>	<p>255 Fast Rotation</p> <p>194 Slow Rotation</p> <p>190-193 Stop</p> <p>189 Slow Rotation</p> <p>128 Fast Rotation</p> <p>124-127 Gobo17 Shaking</p> <p>120-123 Gobo16 Shaking</p> <p>116-119 Gobo15 Shaking</p> <p>112-115 Gobo14 Shaking</p> <p>108-111 Gobo13 Shaking</p> <p>104-107 Gobo12 Shaking</p> <p>100-103 Gobo11 Shaking</p> <p>96-99 Gobo10 Shaking</p> <p>92-95 Gobo9 Shaking</p> <p>88-91 Gobo8 Shaking</p> <p>84-87 Gobo7 Shaking</p> <p>80-83 Gobo6 Shaking</p> <p>76-79 Gobo5 Shaking</p> <p>72-75 Gobo4 Shaking</p> <p>68-71 Gobo3 Shaking</p> <p>64-67 Gobo2 Shaking</p> <p>60-63 Gobo1 Shaking</p> <p>56-59 White Shaking</p> <p>52-55 Gobo17</p> <p>49-51 Gobo16</p> <p>46-48 Gobo15</p> <p>43-45 Gobo14</p> <p>40-42 Gobo13</p> <p>37-39 Gobo12</p> <p>34-36 Gobo11</p> <p>31-33 Gobo10</p> <p>28-30 Gobo9</p> <p>25-27 Gobo8</p> <p>22-24 Gobo7</p> <p>19-21 Gobo6</p> <p>16-18 Gobo5</p> <p>13-15 Gobo4</p> <p>10-12 Gobo3</p> <p>7-9 Gobo2</p> <p>4-6 Gobo1</p> <p>0-3 White</p>

15Channels(Mode1)			
Ch9	Ch10	Ch11	Ch12
Prism	Prism Rotation	R-Prism Fine	Frost
251-255 Prism rotation effects 28 247-250 Prism rotation effects 27 242-246 Prism rotation effects 26 237-241 Prism rotation effects 25 233-236 Prism rotation effects 24 228-232 Prism rotation effects 23 224-227 Prism rotation effects 22 219-223 Prism rotation effects 21 215-218 Prism rotation effects 20 210-214 Prism rotation effects 19 206-209 Prism rotation effects 18 201-205 Prism rotation effects 17 197-200 Prism rotation effects 16 192-196 Prism rotation effects 15 188-191 Prism rotation effects 14 183-187 Prism rotation effects 13 178-182 Prism rotation effects 12 174-177 Prism rotation effects 11 169-173 Prism rotation effects 10 165-168 Prism rotation effects 9 160-164 Prism rotation effects 8 156-159 Prism rotation effects 7 151-155 Prism rotation effects 6 147-150 Prism rotation effects 5 142-146 Prism rotation effects 4 138-141 Prism rotation effects 3 133-137 Prism rotation effects 2 128-132 Prism rotation effects 1 8-127 Prism Effect 0-7 No function	255 Fast Rotation  194 Slow Rotation 190-193 Stop 189 Slow Rotation  128 Fast Rotation 0-127 Index Rotation		

Ch13	Ch14	Ch15
Shutter	Dimmer	Dimmer Fine
248-255 Open 240-247 Strobe Random 204-239 Pulse Open and Close 168-203 Fast Open Slow Close 132-167 Fast Close Slow Open 131 Fast Shutter ⚡⚡⚡ ⚡⚡ ⚡ 016 Slow Shutter 080-015 Open 000-007 Off		

14 Channels (Mode 2)

Ch7	Ch8	Ch9	Ch10	Ch11
Frost	Pan	Pan Fine	Tilt	Tilt Fine
				
Ch12		Ch13	Ch14	
Function		Reset	Lamp Control	
<p>63-255 No Function</p> <p>51-62 Linear(Default) ————┐ 38-50 Conventional ————┘ Dimmer Curve Function</p> <p>25-37 Normal ————┐ 12-24 Fast(Default) ————┘ Pan-Tilt Function</p> <p>0-11 No Function</p>		<p>128-255 Complete reset complete reset is activated passing through the unused range and staying 5 seconds in complete reset levels.</p> <p>77-127 Pan/Tilt reset Pan/Tilt reset is activated passing through the unused range and staying 5 seconds in Pan/Tilt reset levels.</p> <p>26-76 Effects reset Effecting reset is activated passing through the unused range and staying 5 seconds in Effects reset levels.</p> <p>0-25 No Function</p>	<p>101-255 Lamp on Lamp switch-on passing through the unused range and staying 5 seconds in Lamp ON levels.</p> <p>26-100 Lamp off Lamp switch-off passing through the unused range and staying 5 seconds in Lamp OFF levels.</p> <p>0-25 No Function</p>	

Ch7	Ch8	Ch9	Ch10	Ch11
Frost	Pan	Pan Fine	Tilt	Tilt Fine
<p>A vertical scale for Frost. The left side is a solid black bar labeled '0' at the bottom and '255' at the top. To its right is a tapered bar that is wider at the top and narrower at the bottom, labeled '0%' at the bottom and '100%' at the top.</p>	<p>A vertical scale for Pan. The left side is a solid black bar labeled '0' at the bottom and '255' at the top. To its right is a label '0°' at the bottom and '540°' at the top.</p>	<p>A vertical scale for Pan Fine. The left side is a solid black bar labeled '0' at the bottom and '255' at the top.</p>	<p>A vertical scale for Tilt. The left side is a solid black bar labeled '0' at the bottom and '255' at the top. To its right is a label '0°' at the bottom and '270°' at the top.</p>	<p>A vertical scale for Tilt Fine. The left side is a solid black bar labeled '0' at the bottom and '255' at the top.</p>