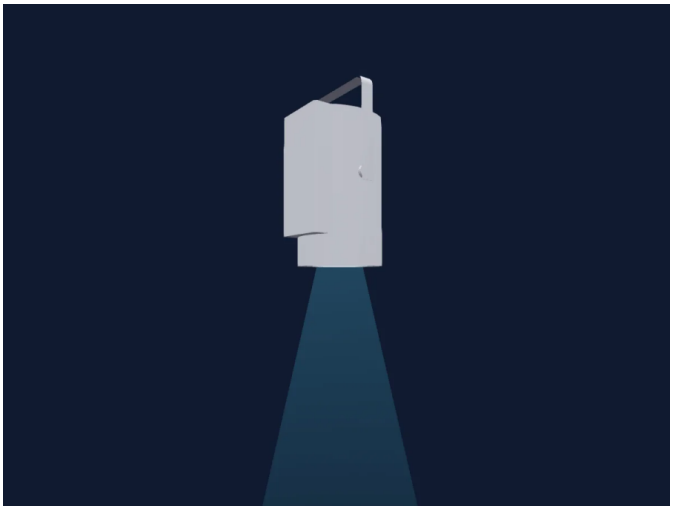
Spotlight

# PC HY LED 300 6C



| | |
|---|---|
| Manufacturer | **Spotlight** |
| Type | **PAR** |
| DMX modes | **7** |
| DMX footprint | **3, 6, 7, 9, 21, 23 channels** |
| Beam angle | **8-45°** |
| Size (W × H × D) | **259 × 294 × 40 mm** |
| GDTF fixture type | **7C4502F5-BC0C-4201-B206-A0…** |

## Controls

Zoom · CMY colour mixing · Extra LED colours · RGB colour mixing · Colour temperature · Colour wheel · Strobe · Dimmer

## Safety-relevant functions

Service functions · Strobe

## DMX modes

| | |
|---|---|
| 3 ch Easy | 3 ch |
| CMY | 6 ch |
| RGB | 6 ch |
| HSIC | 7 ch |
| RGBACL | 9 ch |
| Studio 21ch | 21 ch |
| THEATER 22ch | 23 ch |

## 3 ch Easy

3 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |

## 3 ch Easy (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 2 | Color Wheel | 0 | 0–0 OPEN (wheel slot 1)<br>1–3 2700K (wheel slot 2)<br>4–7 3000K (wheel slot 3)<br>8–11 3200K (wheel slot 4)<br>12–15 3500K (wheel slot 5)<br>16–19 4000K (wheel slot 6)<br>20–23 5600K (wheel slot 7)<br>24–27 6500K (wheel slot 8)<br>28–31 8000K (wheel slot 9)<br>32–35 FULL WHITE (wheel slot 10)<br>36–39 RED (wheel slot 11)<br>40–43 GREEN (wheel slot 12)<br>44–47 BLUE (wheel slot 13)<br>48–51 CYAN (wheel slot 14)<br>52–55 YELLOW (wheel slot 15)<br>56–59 MAGENTA (wheel slot 16)<br>60–63 L004 - MEDIUM BASTARD AMBER (wheel slot 17)<br>64–67 L019 - FIRE (wheel slot 18)<br>68–71 L026 BRIGHT RED (wheel slot 19)<br>72–75 L058 LAVENDER (wheel slot 20)<br>76–79 L068 SKY BLUE (wheel slot 21)<br>80–83 L071 TOKYO BLUE (wheel slot 22)<br>84–87 L101 YELLOW (wheel slot 23)<br>88–91 L102 LIGHT AMBER (wheel slot 24)<br>92–95 L103 STRAW (wheel slot 25)<br>96–99 L106 PRIMARY RED (wheel slot 26)<br>100–103 L111 DARK PINK (wheel slot 27)<br>104–107 L115 PEACOCK BLUE (wheel slot 28)<br>108–111 L116 MEDUM BLUE-GREEN (wheel slot 29)<br>112–115 L117 STEEL BLUE (wheel slot 30)<br>116–119 L119 DARK BLUE (wheel slot 31)<br>120–123 L126 MAUVE (wheel slot 32)<br>124–127 L128 BRIGHT PINK (wheel slot 33)<br>128–131 L131 MARINE BLUE (wheel slot 34)<br>132–135 L132 MEDIUM BLUE (wheel slot 35)<br>136–143 L134 GOLDEN AMBER (wheel slot 36)<br>144–147 L136 PALE LAVENDER (wheel slot 37)<br>148–151 L138 PALE GREEN (wheel slot 38)<br>152–155 L147 APRICOT (wheel slot 39)<br>156–159 L154 PALE ROSE (wheel slot 40)<br>160–163 L158 DEEP ORANGE (wheel slot 41)<br>164–167 L165 DAYLIGHT BLUE (wheel slot 42)<br>168–171 L169 LILAC TINT (wheel slot 43)<br>172–175 L180 DARK LAVENDER (wheel slot 44)<br>176–179 L201 FULL CT BLUE (wheel slot 45)<br>180–183 L202 HALF CT BLUE (wheel slot 46)<br>184–187 L203 QUARTER CT BLUE (wheel slot 47)<br>188–191 L204 FULL CT ORANGE (wheel slot 48)<br>192–195 L205 HALF CT ORANGE (wheel slot 49)<br>196–199 L206 QUARTER CT ORANGE (wheel slot 50)<br>200–203 L247 FILTER MINUS GREEN (wheel slot 51)<br>204–207 L248 HALF MINUS GREEN (wheel slot 52)<br>208–211 L778 MILLENIUM GOLD (wheel slot 53)<br>212–215 L793 VANITY FAIR (wheel slot 54)<br>216–219 SLOT 1 (wheel slot 55)<br>220–223 SLOT 2 (wheel slot 56)<br>224–227 SLOT 3 (wheel slot 57)<br>228–231 SLOT 4 (wheel slot 58)<br>232–235 SLOT 5 (wheel slot 59)<br>236–239 SLOT 6 (wheel slot 60)<br>240–243 SLOT 7 (wheel slot 61)<br>244–247 SLOT 8 (wheel slot 62)<br>248–251 SLOT 9 (wheel slot 63)<br>252–255 SLOT 10 (wheel slot 64) |

### 3 ch Easy (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 3 | C TO | 0 | 0–4 OFF<br>5–249 2700k<br>250–255 8000k |

## CMY

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Cyan | 0 | |
| 3 | Magenta | 0 | |
| 4 | Yellow | 0 | |
| 5 | Shutter / Strobe | 0 | 0–0 OPEN<br>1–149 STROBO SLLO<br>150–150 STROBO FAST<br>151–226 CLOSE<br>227–230 COLOR STORE<br>231–255 CLOSE |
| 6 | Control1 | 0 | 0–5 INACTIVE<br>6–11 LED DELAY OFF<br>12–17 LED DELAY 30ms<br>18–23 LED DELAY 60ms<br>24–29 LED DELAY 120ms<br>30–35 LED DELAY 180ms<br>36–41 LED DELAY 240ms<br>42–47 LED DELAY 300ms<br>48–53 LED DELAY 360ms<br>54–59 LED DELAY 420ms<br>60–65 LED DELAY 480ms<br>66–71 LED DELAY 600ms<br>72–77 CURVE LINEAR<br>78–83 CURVE QUADRATIC<br>84–89 FREQUENCY 500Hz<br>90–95 FREQUENCY 800Hz<br>96–101 FREQUENCY 1000Hz<br>102–107 FREQUENCY 1500Hz<br>108–113 FREQUENCY 3000Hz<br>114–119 FREQUENCY 5000Hz<br>120–125 FREQUENCY 10000Hz<br>126–131 FREQUENCY 15000Hz<br>132–137 FREQUENCY 20000Hz<br>138–143 LED BOOST ON<br>144–149 LED BOOST OFF<br>150–155 FAN MODE AUTO<br>156–161 FAN MODE STANDARD<br>162–167 FAN MODE SILENT<br>168–173 DISPLAY STANDARD<br>174–179 DISPLAY ROTATED<br>180–185 DISPLAY OFF<br>186–191 DISPLAY ON<br>192–197 NO FUNCTION<br>198–203 DEFAULT SET<br>204–255 FREE - INACTIVE |

## RGB

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |

### RGB (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **2** | Red | 255 | |
| **3** | Green | 255 | |
| **4** | Blue | 255 | |
| **5** | Shutter / Strobe | 1 | 0–0 OPEN<br>1–149 STROBO SLLO<br>150–150 STROBO FAST<br>151–226 CLOSE<br>227–230 COLOR STORE<br>231–255 CLOSE |
| **6** | Control1 | 0 | 0–5 INACTIVE<br>6–11 LED DELAY OFF<br>12–17 LED DELAY 30ms<br>18–23 LED DELAY 60ms<br>24–29 LED DELAY 120ms<br>30–35 LED DELAY 180ms<br>36–41 LED DELAY 240ms<br>42–47 LED DELAY 300ms<br>48–53 LED DELAY 360ms<br>54–59 LED DELAY 420ms<br>60–65 LED DELAY 480ms<br>66–71 LED DELAY 600ms<br>72–77 CURVE LINEAR<br>78–83 CURVE QUADRATIC<br>84–89 FREQUENCY 500Hz<br>90–95 FREQUENCY 800Hz<br>96–101 FREQUENCY 1000Hz<br>102–107 FREQUENCY 1500Hz<br>108–113 FREQUENCY 3000Hz<br>114–119 FREQUENCY 5000Hz<br>120–125 FREQUENCY 10000Hz<br>126–131 FREQUENCY 15000Hz<br>132–137 FREQUENCY 20000Hz<br>138–143 LED BOOST ON<br>144–149 LED BOOST OFF<br>150–155 FAN MODE AUTO<br>156–161 FAN MODE STANDARD<br>162–167 FAN MODE SILENT<br>168–173 DISPLAY STANDARD<br>174–179 DISPLAY ROTATED<br>180–185 DISPLAY OFF<br>186–191 DISPLAY ON<br>192–197 NO FUNCTION<br>198–203 DEFAULT SET<br>204–255 FREE - INACTIVE |

## HSIC

7 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **1** | Dimmer | 0 | |
| **2** | H SBHue | 0 | |
| **3** | H SBHue Fine | 0 | Fine byte of H SBHue |
| **4** | H SBSaturation | 0 | |
| **5** | C TO | 0 | |

### HSIC (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **6** | Shutter / Strobe | 0 | 0–0 OPEN<br>1–149 STROBO SLLO<br>150–150 STROBO FAST<br>151–225 CLOSE<br>226–230 COLOR STORE<br>231–255 CLOSE |
| **7** | Control1 | 0 | 0–5 INACTIVE<br>6–11 LED DELAY OFF<br>12–17 LED DELAY 30ms<br>18–23 LED DELAY 60ms<br>24–29 LED DELAY 120ms<br>30–35 LED DELAY 180ms<br>36–41 LED DELAY 240ms<br>42–47 LED DELAY 300ms<br>48–53 LED DELAY 360ms<br>54–59 LED DELAY 420ms<br>60–65 LED DELAY 480ms<br>66–71 LED DELAY 600ms<br>72–77 CURVE LINEAR<br>78–83 CURVE QUADRATIC<br>84–89 FREQUENCY 500Hz<br>90–95 FREQUENCY 800Hz<br>96–101 FREQUENCY 1000Hz<br>102–107 FREQUENCY 1500Hz<br>108–113 FREQUENCY 3000Hz<br>114–119 FREQUENCY 5000Hz<br>120–125 FREQUENCY 10000Hz<br>126–131 FREQUENCY 15000Hz<br>132–137 FREQUENCY 20000Hz<br>138–143 LED BOOST ON<br>144–149 LED BOOST OFF<br>150–155 FAN MODE AUTO<br>156–161 FAN MODE STANDARD<br>162–167 FAN MODE SILENT<br>168–173 DISPLAY STANDARD<br>174–179 DISPLAY ROTATED<br>180–185 DISPLAY OFF<br>186–191 DISPLAY ON<br>192–197 NO FUNCTION<br>198–203 DEFAULT SET<br>204–255 FREE - INACTIVE |

## RGBACL

9 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **1** | Dimmer | 0 | |
| **2** | Red | 255 | |
| **3** | Green | 255 | |
| **4** | Blue | 255 | |
| **5** | Color Add RY | 255 | |
| **6** | Color Add BC | 255 | |
| **7** | Color Add GY | 255 | |
| **8** | Shutter / Strobe | 0 | 0–0 OPEN<br>1–149 STROBO SLLO<br>150–150 STROBO FAST<br>151–226 CLOSE<br>227–230 COLOR STORE<br>231–255 CLOSE |

### RGBACL (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 9 | Control1 | 0 | 0–5 INACTIVE<br>6–11 LED DELAY OFF<br>12–17 LED DELAY 30ms<br>18–23 LED DELAY 60ms<br>24–29 LED DELAY 120ms<br>30–35 LED DELAY 180ms<br>36–41 LED DELAY 240ms<br>42–47 LED DELAY 300ms<br>48–53 LED DELAY 360ms<br>54–59 LED DELAY 420ms<br>60–65 LED DELAY 480ms<br>66–71 LED DELAY 600ms<br>72–77 CURVE LINEAR<br>78–83 CURVE QUADRATIC<br>84–89 FREQUENCY 500Hz<br>90–95 FREQUENCY 800Hz<br>96–101 FREQUENCY 1000Hz<br>102–107 FREQUENCY 1500Hz<br>108–113 FREQUENCY 3000Hz<br>114–119 FREQUENCY 5000Hz<br>120–125 FREQUENCY 10000Hz<br>126–131 FREQUENCY 15000Hz<br>132–137 FREQUENCY 20000Hz<br>138–143 LED BOOST ON<br>144–149 LED BOOST OFF<br>150–155 FAN MODE AUTO<br>156–161 FAN MODE STANDARD<br>162–167 FAN MODE SILENT<br>168–173 DISPLAY STANDARD<br>174–179 DISPLAY ROTATED<br>180–185 DISPLAY OFF<br>186–191 DISPLAY ON<br>192–197 NO FUNCTION<br>198–203 DEFAULT SET<br>204–255 FREE - INACTIVE |

## Studio 21ch

21 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | Red | 255 | |
| 4 | Red Fine | 255 | Fine byte of Red |
| 5 | Green | 255 | |
| 6 | Green Fine | 255 | Fine byte of Green |
| 7 | Blue | 255 | |
| 8 | Blue Fine | 255 | Fine byte of Blue |
| 9 | Color Add RY | 255 | |
| 10 | Color Add RY Fine | 255 | Fine byte of Color Add RY |
| 11 | Color Add BC | 255 | |
| 12 | Color Add BC Fine | 255 | Fine byte of Color Add BC |
| 13 | Color Add GY | 255 | |
| 14 | Color Add GY Fine | 255 | Fine byte of Color Add GY |

## Studio 21ch (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **15** | Color Wheel | 0 | 0–35 Wheel Slot 1 (wheel slot 1)<br>36–39 RED (wheel slot 2)<br>40–43 GREEN (wheel slot 3)<br>44–47 BLUE (wheel slot 4)<br>48–51 CYAN (wheel slot 5)<br>52–55 MAGENTA (wheel slot 6)<br>56–59 YELLOW (wheel slot 7)<br>60–63 L004 - MEDIUM BASTARD AMBER (wheel slot 8)<br>64–67 L019 - FIRE (wheel slot 9)<br>68–73 L026 BRIGHT RED (wheel slot 10)<br>74–75 L058 LAVENDER (wheel slot 11)<br>76–79 L068 SKY BLUE (wheel slot 12)<br>80–83 L071 TOKYO BLUE (wheel slot 13)<br>84–87 L101 YELLOW (wheel slot 14)<br>88–91 L102 LIGHT AMBER (wheel slot 15)<br>92–95 L103 STRAW (wheel slot 16)<br>96–99 L106 PRIMARY RED (wheel slot 17)<br>100–103 L111 DARK PINK (wheel slot 18)<br>104–107 L115 PEACOCK BLUE (wheel slot 19)<br>108–111 L116 MEDUM BLUE-GREEN (wheel slot 20)<br>112–115 L117 STEEL BLUE (wheel slot 21)<br>116–119 L119 DARK BLUE (wheel slot 22)<br>120–123 L119 DARK BLUE (wheel slot 23)<br>124–127 L126 MAUVE (wheel slot 24)<br>128–131 L128 BRIGHT PINK (wheel slot 25)<br>132–135 L131 MARINE BLUE (wheel slot 26)<br>136–139 L132 MEDIUM BLUE (wheel slot 27)<br>140–143 L134 GOLDEN AMBER (wheel slot 28)<br>144–147 L136 PALE LAVENDER (wheel slot 29)<br>148–151 L138 PALE GREEN (wheel slot 30)<br>152–155 L147 APRICOT (wheel slot 31)<br>156–159 L154 PALE ROSE (wheel slot 32)<br>160–163 L158 DEEP ORANGE (wheel slot 33)<br>164–167 L165 DAYLIGHT BLUE (wheel slot 34)<br>168–171 L169 LILAC TINT (wheel slot 35)<br>172–175 L180 DARK LAVENDER (wheel slot 36)<br>176–179 L201 FULL CT BLUE (wheel slot 37)<br>180–183 L202 HALF CT BLUE (wheel slot 38)<br>184–187 L203 QUARTER CT BLUE (wheel slot 39)<br>188–191 L204 FULL CT ORANGE (wheel slot 40)<br>192–195 L205 HALT CT ORANGE (wheel slot 41)<br>196–199 L206 QUARTER CT ORANGE (wheel slot 42)<br>200–203 L247 FILTER MINUS GREEN (wheel slot 43)<br>204–207 L248 HALF MINUS GREEN (wheel slot 44)<br>208–211 L778 MILLENIUM GOLD (wheel slot 45)<br>212–215 L793 VANITY FAIR (wheel slot 46)<br>216–219 SLOT 1 (wheel slot 47)<br>220–223 SLOT 2 (wheel slot 48)<br>224–227 SLOT 3 (wheel slot 49)<br>228–231 SLOT 4 (wheel slot 50)<br>232–235 SLOT 5 (wheel slot 51)<br>236–239 SLOT 6 (wheel slot 52)<br>240–243 SLOT 7 (wheel slot 53)<br>244–247 SLOT 8 (wheel slot 54)<br>248–251 SLOT 9 (wheel slot 55)<br>252–255 SLOT 10 (wheel slot 56) |
| **16** | C TO | 0 | |
| **17** | Color Effects1 | 0 | |
| **18** | Dimmer Curve | 0 | |
| **19** | Fan Mode | 0 | |

### Studio 21ch (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **20** | Shutter / Strobe | 0 | 0–0 OPEN<br>1–149 STROBO SLLO<br>150–150 STROBO FAST<br>151–226 CLOSE<br>227–230 COLOR STORE<br>231–255 CLOSE |
| **21** | Control1 | 0 | 0–5 INACTIVE<br>6–11 LED DELAY OFF<br>12–17 LED DELAY 30ms<br>18–23 LED DELAY 60ms<br>24–29 LED DELAY 120ms<br>30–35 LED DELAY 180ms<br>36–41 LED DELAY 240ms<br>42–47 LED DELAY 300ms<br>48–53 LED DELAY 360ms<br>54–59 LED DELAY 420ms<br>60–65 LED DELAY 480ms<br>66–71 LED DELAY 600ms<br>72–77 CURVE LINEAR<br>78–83 CURVE QUADRATIC<br>84–89 FREQUENCY 500Hz<br>90–95 FREQUENCY 800Hz<br>96–101 FREQUENCY 1000Hz<br>102–107 FREQUENCY 1500Hz<br>108–113 FREQUENCY 3000Hz<br>114–119 FREQUENCY 5000Hz<br>120–125 FREQUENCY 10000Hz<br>126–131 FREQUENCY 15000Hz<br>132–137 FREQUENCY 20000Hz<br>138–143 LED BOOST ON<br>144–149 LED BOOST OFF<br>150–155 FAN MODE AUTO<br>156–161 FAN MODE STANDARD<br>162–167 FAN MODE SILENT<br>168–173 DISPLAY STANDARD<br>174–179 DISPLAY ROTATED<br>180–185 DISPLAY OFF<br>186–191 DISPLAY ON<br>192–197 NO FUNCTION<br>198–203 DEFAULT SET<br>204–255 FREE - INACTIVE |

## THEATER 22ch

23 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **1** | Dimmer | 0 | |
| **2** | Dimmer Fine | 0 | Fine byte of Dimmer |
| **3** | Red | 255 | |
| **4** | Red Fine | 255 | Fine byte of Red |
| **5** | Green | 255 | |
| **6** | Green Fine | 255 | Fine byte of Green |
| **7** | Blue | 255 | |
| **8** | Blue Fine | 255 | Fine byte of Blue |
| **9** | Color Add RY | 255 | |
| **10** | Color Add RY Fine | 255 | Fine byte of Color Add RY |
| **11** | Color Add BC | 255 | |
| **12** | Color Add BC Fine | 255 | Fine byte of Color Add BC |

## THEATER 22ch (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **13** | Color Add GY | 255 | |
| **14** | Color Add GY Fine | 255 | Fine byte of Color Add GY |
| **15** | Color Wheel | 0 | 0–35 Wheel Slot 1 (wheel slot 1)<br>36–39 RED (wheel slot 2)<br>40–43 GREEN (wheel slot 3)<br>44–47 BLUE (wheel slot 4)<br>48–51 CYAN (wheel slot 5)<br>52–55 MAGENTA (wheel slot 6)<br>56–59 YELLOW (wheel slot 7)<br>60–63 L004 - MEDIUM BASTARD AMBER (wheel slot 8)<br>64–67 L019 - FIRE (wheel slot 9)<br>68–73 L026 BRIGHT RED (wheel slot 10)<br>74–75 L058 LAVENDER (wheel slot 11)<br>76–79 L068 SKY BLUE (wheel slot 12)<br>80–83 L071 TOKYO BLUE (wheel slot 13)<br>84–87 L101 YELLOW (wheel slot 14)<br>88–91 L102 LIGHT AMBER (wheel slot 15)<br>92–95 L103 STRAW (wheel slot 16)<br>96–99 L106 PRIMARY RED (wheel slot 17)<br>100–103 L111 DARK PINK (wheel slot 18)<br>104–107 L115 PEACOCK BLUE (wheel slot 19)<br>108–111 L116 MEDUM BLUE-GREEN (wheel slot 20)<br>112–115 L117 STEEL BLUE (wheel slot 21)<br>116–119 L119 DARK BLUE (wheel slot 22)<br>120–123 L119 DARK BLUE (wheel slot 23)<br>124–127 L126 MAUVE (wheel slot 24)<br>128–131 L128 BRIGHT PINK (wheel slot 25)<br>132–135 L131 MARINE BLUE (wheel slot 26)<br>136–139 L132 MEDIUM BLUE (wheel slot 27)<br>140–143 L134 GOLDEN AMBER (wheel slot 28)<br>144–147 L136 PALE LAVENDER (wheel slot 29)<br>148–151 L138 PALE GREEN (wheel slot 30)<br>152–155 L147 APRICOT (wheel slot 31)<br>156–159 L154 PALE ROSE (wheel slot 32)<br>160–163 L158 DEEP ORANGE (wheel slot 33)<br>164–167 L165 DAYLIGHT BLUE (wheel slot 34)<br>168–171 L169 LILAC TINT (wheel slot 35)<br>172–175 L180 DARK LAVENDER (wheel slot 36)<br>176–179 L201 FULL CT BLUE (wheel slot 37)<br>180–183 L202 HALF CT BLUE (wheel slot 38)<br>184–187 L203 QUARTER CT BLUE (wheel slot 39)<br>188–191 L204 FULL CT ORANGE (wheel slot 40)<br>192–195 L205 HALT CT ORANGE (wheel slot 41)<br>196–199 L206 QUARTER CT ORANGE (wheel slot 42)<br>200–203 L247 FILTER MINUS GREEN (wheel slot 43)<br>204–207 L248 HALF MINUS GREEN (wheel slot 44)<br>208–211 L778 MILLENIUM GOLD (wheel slot 45)<br>212–215 L793 VANITY FAIR (wheel slot 46)<br>216–219 SLOT 1 (wheel slot 47)<br>220–223 SLOT 2 (wheel slot 48)<br>224–227 SLOT 3 (wheel slot 49)<br>228–231 SLOT 4 (wheel slot 50)<br>232–235 SLOT 5 (wheel slot 51)<br>236–239 SLOT 6 (wheel slot 52)<br>240–243 SLOT 7 (wheel slot 53)<br>244–247 SLOT 8 (wheel slot 54)<br>248–251 SLOT 9 (wheel slot 55)<br>252–255 SLOT 10 (wheel slot 56) |
| **16** | H SBSaturation | 0 | |
| **17** | C TO | 0 | |
| **18** | Color Effects1 | 0 | |

## THEATER 22ch (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **19** | Dimmer Curve | 0 | |
| **20** | Fan Mode | 0 | |
| **21** | Shutter / Strobe | 0 | 0–0 OPEN<br>1–149 STROBO SLLO<br>150–150 STROBO FAST<br>151–226 CLOSE<br>227–230 COLOR STORE<br>231–255 CLOSE |
| **22** | Control1 | 0 | 0–5 INACTIVE<br>6–11 LED DELAY OFF<br>12–17 LED DELAY 30ms<br>18–23 LED DELAY 60ms<br>24–29 LED DELAY 120ms<br>30–35 LED DELAY 180ms<br>36–41 LED DELAY 240ms<br>42–47 LED DELAY 300ms<br>48–53 LED DELAY 360ms<br>54–59 LED DELAY 420ms<br>60–65 LED DELAY 480ms<br>66–71 LED DELAY 600ms<br>72–77 CURVE LINEAR<br>78–83 CURVE QUADRATIC<br>84–89 FREQUENCY 500Hz<br>90–95 FREQUENCY 800Hz<br>96–101 FREQUENCY 1000Hz<br>102–107 FREQUENCY 1500Hz<br>108–113 FREQUENCY 3000Hz<br>114–119 FREQUENCY 5000Hz<br>120–125 FREQUENCY 10000Hz<br>126–131 FREQUENCY 15000Hz<br>132–137 FREQUENCY 20000Hz<br>138–143 LED BOOST ON<br>144–149 LED BOOST OFF<br>150–155 FAN MODE AUTO<br>156–161 FAN MODE STANDARD<br>162–167 FAN MODE SILENT<br>168–173 DISPLAY STANDARD<br>174–179 DISPLAY ROTATED<br>180–185 DISPLAY OFF<br>186–191 DISPLAY ON<br>192–197 NO FUNCTION<br>198–203 DEFAULT SET<br>204–255 FREE - INACTIVE |
| **23** | Zoom | 50 | |